

PONTIFICIA UNIVERSIDAD CATOLICA DEL ECUADOR

SEDE AMBATO

TECNOLOGIA EN INFORMATICA

TRABAJO PRACTICO DE GRADO

TEMA:

**SISTEMA INTEGRADO DE ROL DE PAGOS DE LA EMPRESA ELECTRICA
AMBATO S.A. REGIONAL CENTRO NORTE**

AUTORES:

HUGO ORLANDO BARRERA BARRAGAN

FREDDY FRANCISCO VILLEGAS MORA

MERCEDES ISABEL YANEZ BAYAS

DIRECTOR:

TLGO. VICTOR CHUNCHA

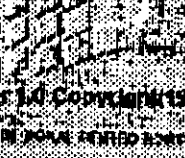
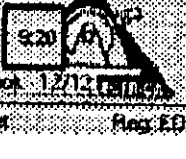
ASESOR:

LCDO. RAUL PARRA

TOMO III

AMBATO - ECUADOR

1995

Varios Archivo Nómina Rol de Pagos ReporTics					Dimo.Fmp	Costos	E.D.36	Salir
  					Datos de Préstamos 			
  					Procesar Información Generar Asientos Contables 			
  					Reportes Generales 			
  								

920 6
 C:\... 12/12/1999
 Set Prog. EDF/2 Exclusivo NUM MAY

Microsoft Excel

Varios Archivo Nómina Bol de Pagos Reportes Puno.Emp Costos E.D.36 Salir

ctrl vbn

**PARAMETROS PARA ACTUALIZAR
PRESTAMOS DE EMPRESA**

PRESTAMOS TRES SALARIOS II QUINCENA
PRESTAMOS TRES SALARIOS II QUINCENA

AÑO....: 1995

MES....: 12 DICIEMBRE

ACEPTAR EDITAR SALIR

```

1:
*:*****
****
2: *:
3: *: Procedure file: C:\DDC\CTRL_PTE.SPR
4: *:      System: SISTEMA DE ROL DE PAGOS DE LA EEASA RCN
5: *:      Author: EL GRUPO FREDDY - HUGO - MERCEDES
6: *:      Copyright (c) 10-12-1995, Sisrol Ambato - Ecuador
7: *:      Last modified: 12/05/1995 at 9:44:44
8: *:
9: *: Procs & Fncts: _RAD0KVZB1()
10: *:                : _RAD0KVZFE()
11: *:                : _RAD0KVZK6()
12: *:                : _RAD0KVZO6()
13: *:
14: *:      Set by: EMPRESA.MPR
15: *:
16: *:      Calls: _RAD0KVZB1()      (function in CTRL_PTE.SPR)
17: *:                : _RAD0KVZFE()      (function in CTRL_PTE.SPR)
18: *:                : _RAD0KVZK6()      (function in CTRL_PTE.SPR)
19: *:                : _RAD0KVZO6()      (function in CTRL_PTE.SPR)
20: *:
21: *:      Documented 19:15:01
FoxDoc
version 3.00a
22:
*:*****
****
23: *
*****
24: * *
25: * * 12/05/1995 CTRL_PTE.SPR
09:44:42
26: * *
27: *
*****
28: * *
29: * * Nombre del autor
30: * *
31: * * Copyright (c) 1995 Nombre de la empresa
32: * * Direcci3n
33: * * Ciudad, C.P.
34: * * Pa3s
35: * *
36: * * Description:
37: * * Este programa lo ha generado autom3ticamente GENSCRN.
38: * *
39: *
*****
40: .
41: PARAMETERS N
42:
43: *
*****
44: * *
45: * * CTRL_PTE/Windows C3digo de configuraci3n - SECCION 1

```



```

46:      *      *
47:      *
*****
48:      *
49:
50:      #REGION 1
51:      *****
52:      REGIONAL opc_scr, opc_rol, opc_qui, vmes, mmes, manio, mquin,
vciu,;
53:      opc_bnf, opc_clave, mcod_ciu, mclave
54:      STOR ' ' TO opc_scr, mmes,opc_rol, opc_bnf, opc_clave, mclave
55:      STOR 1 TO mrol, mcod_ciu, mquin
56:      STOR YEAR( DATE() ) TO manio
57:      STOR MONTH( DATE() ) TO vmes
58:
59:      *****
60:
61:      #REGION 0
62:      REGIONAL m.currarea, m.talkstat, m.compstat
63:
64:      IF SET("TALK") = "ON"
65:      SET TALK OFF
66:      m.talkstat = "ON"
67:    ELSE
68:      m.talkstat = "OFF"
69:    ENDIF
70:      m.compstat = SET("COMPATIBLE")
71:      SET COMPATIBLE FOXPLUS
72:
73:      m.rborder = SET("READBORDER")
74:      SET readborder ON
75:
76:      m.currarea = SELECT()
77:
78:
79:      *
*****
80:      *      *
81:      *      * CTRL_PTE/Windows Bases de datos, Índices, relaciones
82:      *      *
83:      *
*****
84:      *
85:
86:      IF USED("pte")
87:      SELECT pte
88:      SET ORDER TO TAG "cod_per"
89:    ELSE
90:      SELECT 0
91:      USE (LOCFILE("srol\dbfs\ptmo_emp.dbf", "DBF", "Buscar
ptmo_emp?"));
92:      AGAIN ALIAS pte ;
93:      ORDER TAG "cod_per"
94:    ENDIF
95:

```

```

96:  IF USED("sst")
97:      SELECT sst
98:      SET ORDER TO TAG "tipo_act"
99:  ELSE
100:      SELECT 0
101:      USE (LOCFILE("srol\dbfs\sistema.dbf","DBF","Buscar
sistema?"));
102:      AGAIN ALIAS sst ;
103:      ORDER TAG "tipo_act"
104:  ENDIF
105:
106:  IF USED("dgp")
107:      SELECT dgp
108:      SET ORDER TO TAG "cod_per"
109:  ELSE
110:      SELECT 0
111:      USE (LOCFILE("srol\dbfs\personal.dbf","DBF","Buscar
personal?"));
112:      AGAIN ALIAS dgp ;
113:      ORDER TAG "cod_per"
114:  ENDIF
115:
116:  IF USED("bnc")
117:      SELECT bnc
118:      SET ORDER TO 0
119:  ELSE
120:      SELECT 0
121:      USE (LOCFILE("srol\dbfs\listbanc.dbf","DBF","Buscar
listbanc?"));
122:      AGAIN ALIAS bnc ;
123:      ORDER 0
124:  ENDIF
125:
126:  IF USED("mes")
127:      SELECT mes
128:      SET ORDER TO 0
129:  ELSE
130:      SELECT 0
131:      USE (LOCFILE("srol\dbfs\meses.org","DBF","Buscar meses?"));
132:      AGAIN ALIAS mes ;
133:      ORDER 0
134:  ENDIF
135:
136:  IF USED("var")
137:      SELECT VAR
138:      SET ORDER TO TAG "prestamos"
139:  ELSE
140:      SELECT 0
141:      USE (LOCFILE("srol\dbfs\varios.dbf","DBF","Buscar
varios?"));
142:      AGAIN ALIAS VAR ;
143:      ORDER TAG "prestamos"
144:  ENDIF
145:
146:  IF USED("sec")

```

```

147:      SELECT sec
148:      SET ORDER TO TAG "secc_cod"
149:  ELSE
150:      SELECT 0
151:      USE (LOCFILE("sro\ldbf\seccion.dbf", "DBF", "Buscar
seccion?"));
152:      AGAIN ALIAS sec ;
153:      ORDER TAG "secc_cod"
154:  ENDIF
155:
156:
157:      SELECT pte
158:      SELECT pte
159:
160:      SET RELATION OFF INTO dgp
161:      SET RELATION TO cod_per INTO dgp ADDITIVE
162:
163:      SELECT dgp
164:      SELECT dgp
165:
166:      SET RELATION OFF INTO sec
167:      SET RELATION TO dgp.num_sec INTO sec ADDITIVE
168:
169:
170:      *
*****
171:      *      *
172:      *      *      Windows Definiciones de ventana
173:      *      *
174:      *
*****
175:      *
176:
177:  IF NOT WEXIST("ctrl_vbn") ;
178:      OR UPPER(WTITLE("CTRL_VBN")) == "CTRL_VBN.PJX" ;
179:      OR UPPER(WTITLE("CTRL_VBN")) == "CTRL_VBN.SCX" ;
180:      OR UPPER(WTITLE("CTRL_VBN")) == "CTRL_VBN.MNX" ;
181:      OR UPPER(WTITLE("CTRL_VBN")) == "CTRL_VBN.PRG" ;
182:      OR UPPER(WTITLE("CTRL_VBN")) == "CTRL_VBN.FRX" ;
183:      OR UPPER(WTITLE("CTRL_VBN")) == "CTRL_VBN.QPR"
184:      DEFINE WINDOW ctrl_vbn ;
185:      AT 0.000, 0.000 ;
186:      SIZE 21.538, 89.600 ;
187:      FONT "MS Sans Serif", 8 ;
188:      FLOAT ;
189:      NOCLOSE ;
190:      MINIMIZE ;
191:      SYSTEM
192:      MOVE WINDOW ctrl_vbn CENTER
193:  ENDIF
194:
195:
196:      *
*****
197:      *      *

```

```

198:      *      *   CTRL_PTE/Windows Codigo de configuraci3n - SECCION 2
199:      *      *
200:      *
*****
201:      *
202:
203:      #REGION 1
204:      *****
205:      SELE mes
206:      LOCATE FOR mes = vmes
207:      STOR nom_mes TO mmes
208:      SELE sst
209:      STOR sst.ciudad TO opc_rol
210:      SET ORDER TO sist_cod
211:      SELE VAR
212:      STOR var.descrip TO opc_bnf
213:
214:
215:      #REGION 1
216:      DEFINE POPUP _rad0kvz12 ;
217:          PROMPT FIELD sst.ciudad ;
218:          SCROLL
219:      DEFINE POPUP _rad0kvz17 ;
220:          PROMPT FIELD var.descrip ;
221:          SCROLL
222:
223:      *
*****
224:      *      *
225:      *      *   CTRL_PTE/Windows Distribuci3n de pantalla
226:      *      *
227:      *
*****
228:      *
229:
230:      #REGION 1
231:      IF WVISIBLE("ctrl_vbn")
232:      [  ACTIVATE WINDOW ctrl_vbn SAME
233:      ELSE
234:      [  ACTIVATE WINDOW ctrl_vbn NOSHOW
235:      ENDIF
236:      @ 13.923,36.400 SAY "MES....:" ;
237:      FONT "Courier New", 10 ;
238:      STYLE "BIT"
239:      @ 12.000,36.400 SAY "ADD....:" ;
240:      FONT "Courier New", 10 ;
241:      STYLE "BIT"
242:      @ 6.846,6.600 TO 14.846,29.600 ;
243:      PEN 1, 8 ;
244:      STYLE "16"
245:      @ 17.308,23.600 TO 20.154,72.000 ;
246:      PEN 1, 8 ;
247:      STYLE "16"
248:      @ 12.077,50.800 GET manio ;
249:      SIZE 1.000,6.800 ;

```

```

250:      DEFAULT " " ;
251:      FONT "MS Sans Serif", 8 ;
252:      PICTURE "9999" ;
253:      VALID manio > 1990 AND manio < 2999 ;
254:      ERROR 'ADO INVALIDO ' ;
255:      DISABLE
256: @ 14.000,50.800 GET vmes ;
257:      SIZE 1.000,2.600 ;
258:      DEFAULT " " ;
259:      FONT "MS Sans Serif", 8 ;
260:      PICTURE "99" ;
261:      VALID _rad0kvzb1() ;
262:      ERROR 'MES INVALIDO (1..12)' ;
263:      DISABLE
264: @ 17.846,26.800 GET opc_scr ;
265:      PICTURE "@*HN |<ACEPTAR:|<EDITAR:|<SALIR" ;
266:      SIZE 1.769,11.667,0.667 ;
267:      DEFAULT 1 ;
268:      FONT "MS Sans Serif", 8 ;
269:      STYLE "B" ;
270:      VALID _rad0kvzfe() ;
271:      DISABLE
272: @ 1.385,19.600 SAY "PARAMETROS PARA ACTUALIZAR " + CHR(13) + ;
273:      "PRESTAMOS DE EMPRESA" + CHR(13) + ;
274:      " " ;
275:      SIZE 2.000,36.143, 0.000 ;
276:      PICTURE "@I" ;
277:      FONT "MS Serif", 10 ;
278:      STYLE "BIT"
279: @ 0.923,6.400 TO 4.154,81.400 ;
280:      PEN 1, 8 ;
281:      STYLE "16"
282: @ 14.000,55.000 GET mes.nom_mes ;
283:      SIZE 1.000,17.800 ;
284:      DEFAULT " " ;
285:      FONT "MS Sans Serif", 8 ;
286:      PICTURE "@K" ;
287:      WHEN .F.
288: @ 7.462,7.800 GET opc_rol ;
289:      PICTURE "@&N" ;
290:      POPUP _rad0kvz12 ;
291:      SIZE 6.923,20.800 ;
292:      DEFAULT " " ;
293:      FONT "MS Sans Serif", 8 ;
294:      STYLE " " ;
295:      VALID _rad0kvzk6()
296: @ 6.538,33.200 GET opc_clave ;
297:      PICTURE "@&N" ;
298:      POPUP _rad0kvz17 ;
299:      SIZE 4.615,52.800 ;
300:      DEFAULT " " ;
301:      FONT "MS Sans Serif", 8 ;
302:      STYLE " " ;
303:      VALID _rad0kvzo6()
304: @ 6.077,32.200 TO 11.462,86.800 ;

```

```

305:         PEN 1, 8 ;
306:         STYLE "16"
307:
308:         [ IF NOT WVISIBLE("ctrl_vbn")
309:           ACTIVATE WINDOW ctrl_vbn
310:         ]ENDIF
311:
312:         READ CYCLE ;
313:         VALID .F.
314:
315:         RELEASE WINDOW ctrl_vbn
316:
317:         *
*****
318:         *           *
319:         *           *           Windows Cerrando bases de datos
320:         *           *
321:         *
*****
322:         *
323:
324:         [ IF USED("pte")
325:           SELECT pte
326:           USE
327:         ]ENDIF
328:
329:         [ IF USED("sst")
330:           SELECT sst
331:           USE
332:         ]ENDIF
333:
334:         [ IF USED("dgp")
335:           SELECT dgp
336:           USE
337:         ]ENDIF
338:
339:         [ IF USED("bnc")
340:           SELECT bnc
341:           USE
342:         ]ENDIF
343:
344:         [ IF USED("mes")
345:           SELECT mes
346:           USE
347:         ]ENDIF
348:
349:         [ IF USED("var")
350:           SELECT VAR
351:           USE
352:         ]ENDIF
353:
354:         [ IF USED("sec")
355:           SELECT sec
356:           USE
357:         ]ENDIF

```

```

358:
359:     SELECT (m.currarea)
360:
361:     RELEASE POPUPS _rad@kvz12, _rad@kvz17
362:
363:     #REGION 0
364:
365:     SET readborder &rborder
366:
367:     IF m.talkstat = "ON"
368:         SET TALK ON
369:     ENDIF
370:     IF m.compstat = "ON"
371:         SET COMPATIBLE ON
372:     ENDIF
373:
374:
375:     *
*****
376:     *      *
377:     *      *      CTRL_PTE/Windows Código de limpieza
378:     *      *
379:     *
*****
380:     *
381:
382:     #REGION 1
383:     *****
384:
385:
386:     *
*****
387:     *      *
388:     *      * CTRL_PTE/Windows Procedimientos y funciones de
soporte
389:     *      *
390:     *
*****
391:     *
392:
393:     #REGION 1
394:
395:     *!*****
*****
396:     *!
397:     *!      Procedure: ACEPTAR
398:     *!      Calls: VAL_PRO()      (function in VREG_PTE.SPR)
399:     *!      : PREPARAR      (procedure in VREG_PTE.SPR)
400:     *!      : DA_ASISG.PRG
401:     *!      : DE_EGRQ1.PRG
402:     *!      : DE_EGRQ2.PRG
403:     *!      : DE_EGRMN.PRG
404:     *!      : DE_IEJUB.PRG
405:     *!      : EGR_VAR1.PRG

```

```

406: *!           : ROL_Q1.SPR
407: *!           : ROL_Q2.SPR
408: *!           : ROL_MEN.SPR
409: *!           : ROL_JUB.SPR
410: *!           : ACT_PTMO.SPR
411: *!           : MO_PDLAB.SPR
412: *!
413: *!   Report Forms: VAL_NEGA.FRX
414: *!
415:
*!*****
****
416:   PROCEDURE acceptar
417:   *****
418:   SHOW GETS DISABLE
419:   SHOW GET opc_scr,2 ENABLE
420:   SHOW GET opc_scr,3 ENABLE
421:   DO act_ptmo.spr WITH mcod_ciu, manio, vmes, mclave, mquin
422:   <=====RETURN
423:
424:   *****
425:
*!*****
****
426: *!
427: *!           Function: VAL_PRO
428: *!
429: *!           Called by: ACCEPTAR           (procedure in VREG_PTE.SPR)
430: *!
431:
*!*****
****
432:   FUNCTION val_pro
433:   *****
434:   malias = ALIAS()
435:   SELE men
436:   vret = .T.
437:   SET FILTER TO men.anio = manio AND men.mes = vmes ;
438:   AND men.ciudad = sst.cod_ciu
439:   GO TOP
440:   IF EOF()
441:   |   IF NOT WEXIST('VARIOS')
442:   |   |   DEFINE WINDOW varios FROM 0,0 TO 7,35 TITLE 'ALERTA
...!` SYSTEM
443:   |   |   _ENDIF
444:   |   |   ACTIVATE WINDOW varios
445:   |   |   MOVE WINDOW varios CENTER
446:   |   |   @ 1,2 SAY 'No Existen Datos del Rol/' + sst.ciudad
447:   |   |   @ 2,3 SAY 'Archivo no ha sido generado...'
448:   |   |   STOR 1 TO opc_ac
449:   |   |   @ 4,12 GET opc_ac PICT '@*H \<ACCEPTAR';
450:   |   |   SIZE 1.308,12.500,0.308 ;
451:   |   |   DEFAULT 1 ;
452:   |   |   FONT "MS Serif", 8 ;
453:   |   |   STYLE "BT"

```



```

454:      READ MODAL
455:      RELE WIND varios
456:      STOR .F. TO vret
457:      _ENDIF
458:      SELECT &malias
459:      RETURN vret
460:      *****
461:
*****
462:  *!
463:  *!      Procedure: EDITAR
464:  *!
465:  *!      Called by: CREAM      (procedure in AACT_SST.SPR)
466:  *!
467:  *!      Calls: DEAC_KEYS      (procedure in AACT_SST.SPR)
468:  *!              : CABEZA      (procedure in PERSONAL.PRG)
469:  *!              : INGRESO      (procedure in ACT_PTMO.SPR)
470:  *!              : CREA_TMP      (procedure in MO_PDLAB.SPR)
471:  *!              : MBROW      (procedure in MO_PDLAB.SPR)
472:  *!              : REF_SCR      (procedure in MO_PDLAB.SPR)
473:  *!              : MENSAJES      (procedure in MO_PDLAB.SPR)
474:  *!
475:
*****
476:  *!      PROCEDURE editor
477:  *!      *****
478:  *!      SHOW GETS DISABLE
479:  *!      SHOW GET opc_rol ENABLE
480:  *!      SHOW GET opc_bnf ENABLE
481:  *!      RETURN
482:  *!      *****
483:
*****
484:  *!
485:  *!      Procedure: SALIR
486:  *!
487:  *!      Called by: _RAA1732TG()      (function in AT_ESCLS.SPR)
488:  *!              : DA_ASISG.PRG
489:  *!              : DE_EGRQ1.PRG
490:  *!              : DE_EGRQ2.PRG
491:  *!              : DE_EGRMN.PRG
492:  *!              : DE_1EJUB.PRG
493:  *!
494:  *!      Calls: DEAC_KEYS      (procedure in AACT_SST.SPR)
495:  *!
496:
*****
497:  *!      PROCEDURE salir
498:  *!      *****
499:  *!      SET DELE ON
500:  *!      CLEAR READ

```

```

501: <=====RETURN
502:
503:      *
*****
504:      *      *
505:      *      * _RAD0KVZB1          VMES VALID
506:      *      *
507:      *      * Function Origin:
508:      *      *
509:      *      * From Platform:      Windows
510:      *      * From Screen:      CTRL_PTE,      Record Number:
16
511:      *      * Variable:          VMES
512:      *      * Called By:          VALID Clause
513:      *      * Object Type:      Field
514:      *      * Snippet Number:    1
515:      *      *
516:      *
*****
517:      *
518:
*!*****
*****
519:  *!
520:  *!      Function: _RAD0KVZB1
521:  *!
522:  *!      Called by: CTRL_PTE.SPR
523:  *!
524:
*!*****
*****
525:      FUNCTION _rad0kvzb1      && VMES VALID
526:      #REGION 1
527:      IF vmes > 0 AND vmes < 13
528:      STOR .T. TO vret
529:      SELE mes
530:      LOCATE FOR vmes = mes
531:      STOR nom_mes TO mmes
532:      SHOW GET mes.nom_mes
533:      ELSE
534:      STOR .F. TO vret
535:      ENDIF
536: <=====RETURN vret
537:
538:      *
*****
539:      *      *
540:      *      * _RAD0KVZFE          OPC_SCR VALID
541:      *      *
542:      *      * Function Origin:
543:      *      *
544:      *      * From Platform:      Windows
545:      *      * From Screen:      CTRL_PTE,      Record Number:
17
546:      *      * Variable:          OPC_SCR

```

```

547:      *      * Called By:          VALID Clause
548:      *      * Object Type:        Push Button
549:      *      * Snippet Number:     2
550:      *      *
551:      *
*****
552:      *
553:
*!*****
****
554:  *!
555:  *!      Function: _RAD0KVZFE
556:  *!
557:  *!      Called by: CTRL_PTE.SPR
558:  *!
559:  *!      Calls: &OPC_SCR.PRG
560:  *!
561:
*!*****
****
562:      FUNCTION _rad0kvzfe      && OPC_SCR VALID
563:      #REGION 1
564:      DO &opc_scr
565:
566:      *
*****
567:      *      *
568:      *      * _RAD0KVZK6      OPC_ROL VALID
569:      *      *
570:      *      * Function Origin:
571:      *      *
572:      *      * From Platform:    Windows
573:      *      * From Screen:      CTRL_PTE,      Record Number:
21
574:      *      * Variable:         OPC_ROL
575:      *      * Called By:        VALID Clause
576:      *      * Object Type:      List
577:      *      * Snippet Number:   3
578:      *      *
579:      *
*****
580:      *
581:
*!*****
****
582:  *!
583:  *!      Function: _RAD0KVZK6
584:  *!
585:  *!      Called by: CTRL_PTE.SPR
586:  *!
587:
*!*****
****
588:      FUNCTION _rad0kvzk6      && OPC_ROL VALID
589:      #REGION 1

```

```

590:      STOR sst.cod_ciu TO mcod_ciu
591:      1=DO CASE
592:      |      SELE VAR
593:      3==CASE sst.tipo = 0
594:      |      SET FILTER TO var.tipo = 'PTM1' OR var.tipo = 'PTM2'
595:      3==CASE sst.tipo = 1
596:      |      SET FILTER TO var.tipo = 'PTMM'
597:      3==CASE sst.tipo = 2
598:      |      SET FILTER TO var.tipo = 'PTMJ'
599:      E=ENDCASE
600:      SHOW GET opc_clave
601:      SHOW GET manio ENABLE
602:      SHOW GET vmes ENABLE
603:      SHOW GET opc_scr ENABLE
604:
605:      *
*****
606:      *      *
607:      *      * _RAD0KVZ06          OPC_CLAVE VALID
608:      *      *
609:      *      * Function Origin:
610:      *      *
611:      *      * From Platform:      Windows
612:      *      * From Screen:        CTRL_PTE,      Record Number:
22
613:      *      * Variable:            OPC_CLAVE
614:      *      * Called By:           VALID Clause
615:      *      * Object Type:         List
616:      *      * Snippet Number:      4
617:      *      *
618:      *
*****
619:      *
620:
*!*****
*****
621:  *!
622:  *!      Function: _RAD0KVZ06
623:  *!
624:  *!      Called by: CTRL_PTE.SPR
625:  *!
626:
*!*****
*****
627:      FUNCTION _rad0kvzo6      && OPC_CLAVE VALID
628:      #REGION 1
629:      STOR var.tipo TO mclave
630:      1=DO CASE
631:      3==CASE var.tipo = 'PTM1'
632:      |      STOR 1 TO mquin
633:      3==CASE var.tipo = 'PTM2'
634:      |      STOR 2 TO mquin
635:      3==CASE var.tipo = 'PTMM'
636:      |      STOR 3 TO mquin
637:      3==CASE var.tipo = 'PTMJ'

```

ACTUALIZACION DE CUENTAS

ACTUALIZACION PRESTAMO EMPRESA

- [\(EDITAR\)](#)
- [CREAR](#)
- [REVISAR](#)
- [IMPRIMIR](#)
- [ELIMINAR](#)
- [SALIR](#)
- [BUSCAR](#)
- [BUSCAR POR](#)

CODIGO EMPLEADO.:
 FECHA/PRESTAMO.:
 NOMBRE.....:
 CARGO.....:
 MONTO TOTAL.....:
 NUM. CUOTAS.....:
 VALOR CUOTA.....:
 SALDO ACTUEL....:
 SALDO ANTERIOR.:

Page Up = Registro Anterior Page Down = Registro Siguiente

10:24

Check: 5/12

```

1:
*:*****
****
2:  *:
3:  *: Procedure file: C:\DOC\ACT_PTMO.SPR
4:  *:      System: SISTEMA DE ROL DE PAGOS DE LA EEASA RCN
5:  *:      Author: EL GRUPO FREDDY - HUGO - MERCEDES
6:  *:      Copyright (c) 10-12-1995, Sisrol Ambato - Ecuador
7:  *:      Last modified: 07/05/1995 at 22:02:24
8:  *:
9:  *: Proc & Fncts: _RA81B3EQ2()
10: *:                : _RA81B3ER0()
11: *:                : _RA81B3GNY()
12: *:                : _RA81B8GQD()
13: *:                : _RA81B8GSX()
14: *:                : INGRESO
15: *:                : VAL_CUOTAS()
16: *:                : BUSCARP()
17: *:                : MENSAJE2
18: *:                : IMPRESO
19: *:                : QUINCENA
20: *:                : NPTMO
21: *:
22: *:      Set by: ACEPTAR                (procedure in VREG_PTE.SPR)
23: *:
24: *:      Calls: ACT_KEYS                (procedure in AACT_SST.SPR)
25: *:                : _RA81B8EQ2()        (function in ACT_PTMO.SPR)
26: *:                : _RA81B8ER0()        (function in ACT_PTMO.SPR)
27: *:                : _RA81B8GNY()        (function in ACT_PTMO.SPR)
28: *:                : _RA81B8GQD()        (function in ACT_PTMO.SPR)
29: *:                : _RA81B8GSX()        (function in ACT_PTMO.SPR)
30: *:
31: *:      Documented 19:15:33                FoxDoc
version 3.00a
32:
*:*****
****
33:  *
*****
34:  *      *
35:  *      * 07/05/1995                ACT_PTMO.SPR
22:02:12
36:  *      *
37:  *
*****
38:  *      *
39:  *      * Nombre del autor
40:  *      *
41:  *      * Copyright (c) 1995 Nombre de la empresa
42:  *      * Direcci3n
43:  *      * Ciudad,      C.P.
44:  *      * Pa3s
45:  *      *
46:  *      * Description:
47:  *      * Este programa lo ha generado autom3ticamente GENSCRN.

```

```

48:      *      *
49:      *
*****
50:
51:      PARAMETERS mcod_ciu, manio, vmes, mclave, mquin
52:      1=DO CASE
53:      3====CASE _WINDOWS OR _MAC    && no MAC records in screen
54:
55:
56:      *
*****
57:      *      *
58:      *      * ACT_PTMO/Windows Codigo de configuraci3n -
SECCION 1
59:      *      *
60:      *
*****
61:      *
62:
63:      #REGION 1
64:      *****
65:      REGIONAL opc_scr, opc_busc, arr_clave, opc_clave,
mcod_dpto, quince, opc_q,;
66:      fs, cs, fs, fi, condicion,
mkey, ncta, jcod1, op, mquin, opc_q, nupto,;
67:      mensa, opc_ciu, mfec_ptmo, crear,;
68:      reg_ant, mcod_per, mmonto, mn_cuotas, mv_cuotas,
filt_ant
69:
70:      STOR DATE() TO jfec
71:      STOR 0 TO reg_ant, opc_q1, mmonto, mn_cuotas, mv_cuotas
72:      STOR SPAC(5) TO jcod1, jdes, jnum, jniv, jcod, ncta, opc_ciu
73:      STOR .F. TO mod_reg, crear
74:      STOR '' TO
opc_scr, mcod_dpto, opc_clave, mkey, condicion, mciu, jnom, jcar,;
75:      quince, nupto, mcod_per, filt_ant
76:      STOR SPAC(3) TO mcod_dpto
77:      STOR 1 TO opc_busc, mensa, opc_q, mquin
78:      STOR 15 TO fs
79:      STOR 31 TO fi
80:      STOR 15 TO cs
81:      STOR 66 TO ci
82:      STOR MONTH( DATE() ) TO men
83:      STOR DATE() TO mfec_ptmo
84:      STOR 'N' TO op
85:      DEFINE POPUP cta FROM 08,00 SCROLL PROMPT FIELD;
86:      cod_cta IN SCREEN
87:      ON SELECTION POPUP cta DEACTIVATE POPUP cta
88:      STORE 1 TO i, i1
89:
90:      *****
91:
92:      #REGION 0
93:      REGIONAL m.currarea, m.talkstat, m.compstat
94:

```

```

95:      IF SET("TALK") = "ON"
96:          SET TALK OFF
97:          m.talkstat = "ON"
98:      ELSE
99:          m.talkstat = "OFF"
100:      ENDIF
101:      m.compstat = SET("COMPATIBLE")
102:      SET COMPATIBLE FOXPLUS
103:
104:      m.rborder = SET("READBORDER")
105:      SET readborder ON
106:
107:      m.currearea = SELECT()
108:
109:
110:      *
*****
111:      *      *
112:      *      *      Windows Definiciones de ventana
113:      *      *
114:      *
*****
115:      *
116:
117:      IF NOT WEXIST("dsc_cta") ;
118:          OR UPPER(WTITLE("DSC_CTA")) == "DSC_CTA.PJX" ;
119:          OR UPPER(WTITLE("DSC_CTA")) == "DSC_CTA.SCX" ;
120:          OR UPPER(WTITLE("DSC_CTA")) == "DSC_CTA.MNX" ;
121:          OR UPPER(WTITLE("DSC_CTA")) == "DSC_CTA.PRG" ;
122:          OR UPPER(WTITLE("DSC_CTA")) == "DSC_CTA.FRX" ;
123:          OR UPPER(WTITLE("DSC_CTA")) == "DSC_CTA.QPR" ;
124:          DEFINE WINDOW dsc_cta ;
125:          AT 0.000, 0.000 ;
126:          SIZE 30.385,61.667 ;
127:          TITLE "ACTUALIZACION DE CUENTAS" ;
128:          FONT "Courier", 10 ;
129:          STYLE "BI" ;
130:          FLOAT ;
131:          NOCLOSE ;
132:          MINIMIZE ;
133:          SYSTEM
134:          MOVE WINDOW dsc_cta CENTER
135:      ENDIF
136:
137:
138:      *
*****
139:      *      *
140:      *      *      ACT_PTMO/Windows Codigo de configuraci3n -
SECCION 2
141:      *      *
142:      *
*****
143:      *
144:

```



```

145:          #REGION 1
146:          *****
147:          SET EXACT OFF
148:          DEFINE WINDOW mpl FROM fs,cs TO fi,ci ;
149:          IN WINDOW dsc_cta ZOOM NONE:
150:          TITLE ' ACTUALIZACION DE CTAS' FONT "FoxFont", 8
151:          SELE pte
152:          SET FILTER TO pte.ciudad = mcod_ciu AND pte.anio = manio
AND pte.mes = vmes AND pte.quincena = mquin
153:          filt_ant = FILTER()
154:          DO act_keys
155:
156:
157:          *
*****
158:          *          *
159:          *          *          ACT_PTMO/Windows Distribuci n de
pantalla
160:          *          *
161:          *
*****
162:          *
163:
164:          #REGION 1
165:          IF WVISIBLE("dsc_cta")
166:          [   ACTIVATE WINDOW dsc_cta SAME
167:          ELSE
168:          [   ACTIVATE WINDOW dsc_cta NOSHOW
169:          ENDIF
170:          @ 5.846,1.111 TO 24.846,12.667 ;
171:          PEN 1, 8 ;
172:          STYLE "16"
173:          @ 0.923,14.000 TO 3.231,49.444 ;
174:          PEN 1, 8 ;
175:          STYLE "16"
176:          @ 1.923,16.556 SAY "ACTUALIZACION PRESTAMO EMPRESA" ;
177:          FONT "Courier", 10 ;
178:          STYLE "BIT"
179:          @ 26.769,25.333 TO 26.846,25.333 ;
180:          PEN 1, 8
181:          @ 28.462,16.000 SAY "Page Up = Registro Arriba  Page Down
= Registro Abajo" ;
182:          FONT "MS Serif", 7 ;
183:          STYLE "BIT"
184:          @ 28.154,15.556 TO 29.462,48.334 ;
185:          PEN 1, 8 ;
186:          STYLE "16"
187:          @ 4.692,14.667 SAY "CODIGO EMPLEADO.:" ;
188:          FONT "Courier New", 10 ;
189:          STYLE "BIT"
190:          @ 9.231,14.667 SAY "NOMBRE.....:" ;
191:          FONT "Courier New", 10 ;
192:          STYLE "BIT"
193:          @ 12.000,14.667 SAY "CARGO.....:" ;
194:          FONT "Courier New", 10 ;

```

```

195:         STYLE "BIT"
196:     @ 14.769,14.667 SAY "MONTO TOTAL....:" ;
197:         FONT "Courier New", 10 ;
198:         STYLE "BIT"
199:     @ 17.538,14.667 SAY "NUM. CUOTAS....:" ;
200:         FONT "Courier New", 10 ;
201:         STYLE "BIT"
202:     @ 20.308,13.333 SAY " VALOR CUOTA.....:" ;
203:         FONT "Courier New", 10 ;
204:         STYLE "BIT"
205:     @ 23.077,14.667 SAY "SALDO ACTUAL....:" ;
206:         FONT "Courier New", 10 ;
207:         STYLE "BIT"
208:     @ 25.846,14.667 SAY "SALDO ANTERIOR.:" ;
209:         FONT "Courier New", 10 ;
210:         STYLE "BIT"
211:     @ 6.846,14.667 SAY "FECHA/PRESTAMO...:" ;
212:         FONT "Courier New", 10 ;
213:         STYLE "BIT"
214:     @ 7.231,2.111 GET opc_scr ;
215:         PICTURE "@*VN
(EDITAR;|<CREAR;|<REVISAR;|IMPRIMIR;|ELIMINAR;|<SALIR" ;
216:         SIZE 1.769,14.667,0.308 ;
217:         DEFAULT 1 ;
218:         FONT "MS Sans Serif", 8 ;
219:         STYLE "B" ;
220:         VALID _ra61b8eo2()
221:     @ 19.923,2.000 GET opc_busc ;
222:         PICTURE "@*VN |<BUSCAR;|<BUSCAR POR" ;
223:         SIZE 1.769,14.833,0.308 ;
224:         DEFAULT 1 ;
225:         FONT "MS Sans Serif", 8 ;
226:         STYLE "B" ;
227:         VALID _ra81b8er0()
228:     @ 4.538,33.222 GET pte.cod_per ;
229:         SIZE 1.000,9.333 ;
230:         DEFAULT " " ;
231:         FONT "Arial", 10 ;
232:         STYLE "BI" ;
233:         DISABLE
234:     @ 6.769,33.000 GET pte.fec_ptmo ;
235:         SIZE 1.000,19.000 ;
236:         DEFAULT ( / / ) ;
237:         FONT "Arial", 8 ;
238:         STYLE "BI" ;
239:         DISABLE
240:     @ 9.308,32.778 GET dgp.nombre ;
241:         SIZE 1.000,49.600 ;
242:         DEFAULT " " ;
243:         FONT "Arial", 8 ;
244:         STYLE "BI" ;
245:         DISABLE
246:     @ 12.077,32.778 GET dgp.cargo ;
247:         SIZE 1.000,49.800 ;
248:         DEFAULT " " ;

```

```

249:         FONT "Arial", 8 ;
250:         STYLE "BI" ;
251:         DISABLE
252:     @ 14.692,32.556 GET pte.monto ;
253:         SIZE 1.000,21.333 ;
254:         DEFAULT 0 ;
255:         FONT "Arial", 10 ;
256:         STYLE "BI" ;
257:         PICTURE "@Z 999,999,999,999" ;
258:         DISABLE
259:     @ 17.462,32.778 GET pte.n_cuotas ;
260:         SIZE 1.000,9.667 ;
261:         DEFAULT 0 ;
262:         FONT "Arial", 10 ;
263:         STYLE "BI" ;
264:         PICTURE "@Z 999" ;
265:         DISABLE
266:     @ 20.231,32.778 GET pte.v_cuotas ;
267:         SIZE 1.000,17.333 ;
268:         DEFAULT 0 ;
269:         FONT "Arial", 10 ;
270:         STYLE "BI" ;
271:         PICTURE "@Z 999,999,999" ;
272:         DISABLE
273:     @ 23.000,32.778 GET pte.sald_act ;
274:         SIZE 1.000,17.333 ;
275:         DEFAULT 0 ;
276:         FONT "Arial", 10 ;
277:         STYLE "BI" ;
278:         PICTURE "999,999,999,999" ;
279:         DISABLE
280:     @ 25.769,32.778 GET pte.sald_ant ;
281:         SIZE 1.000,17.333 ;
282:         DEFAULT 0 ;
283:         FONT "Arial", 10 ;
284:         STYLE "BI" ;
285:         PICTURE "999,999,999,999" ;
286:         DISABLE
287:
288:     [ IF NOT WVISIBLE("dsc_cta")
289:         ACTIVATE WINDOW dsc_cta
290:     ]ENDIF
291:
292:     READ CYCLE
293:
294:     RELEASE WINDOW dsc_cta
295:     SELECT (m.currarea)
296:
297:
298:     #REGION 0
299:
300:     SET readborder &rborder
301:
302:     [ IF m.talkstat = "ON"
303:         SET TALK ON

```

```

304:      └─ENDIF
305:      └─IF m.compstat = "ON"
306:          SET COMPATIBLE ON
307:      └─ENDIF
308:
309:
310:      *
*****
311:      *      *
312:      *      *      ACT_PTMO/Windows Codigo de limpieza
313:      *      *
314:      *
*****
315:      *
316:
317:      #REGION 1
318:      *****
319:
320:      CASE _DOS OR _UNIX      && no UNIX records in screen
321:
322:
323:      *
*****
324:      *      *
325:      *      *      ACT_PTMO/MS-DOS Codigo de configuraci3n -
SECCION 1
326:      *      *
327:      *
*****
328:      *
329:
330:      #REGION 1
331:      *****
332:      REGIONAL opc_scr, opc_busc, arr_clave, opc_clave,
mcod_dpto, quince, opc_q, ;
333:      fs, cs, fs, fi, condicion,
mkey, ncta, jcod1, op, mquin, opc_q, nupto, ;
334:      mciu, jcod, sw, mensa, opc_ciu, jmon, jcuo, jvcu, jsal, jnom, jcar, jfec, ;
335:      reg_ant, jnu, men
336:      STOR DATE() TO jfec
337:      STOR 0 TO jmon, jcuo, jvcu, jsal, sw, reg_ant, jnu, opc_q1
338:      STOR SPAC(5) TO jcod1, jdes, jnum, jniv, jcod, ncta, opc_ciu
339:      STOR .F. TO mod_reg
340:      STOR '' TO
opc_scr, mcod_dpto, opc_clave, mkey, condicion, mciu, jnom, jcar, ;
341:      quince, nupto
342:      STOR SPAC(3) TO mcod_dpto
343:      STOR 1 TO opc_busc, mensa, opc_q, mquin
344:      STOR 15 TO fs
345:      STOR 31 TO fi
346:      STOR 15 TO cs
347:      STOR 66 TO ci
348:      STOR MONTH( DATE() ) TO men
349:      STOR 'N' TO op

```

```

350:      DEFINE POPUP cta FROM 08,00 SCROLL PROMPT FIELD;
351:      cod_cta IN SCREEN
352:      ON SELECTION POPUP cta DEACTIVATE POPUP cta
353:      STORE 1 TO i,i1
354:
355:      *****
356:
357:      #REGION 0
358:      REGIONAL m.currarea, m.talkstat, m.compstat
359:
360:      IF SET("TALK") = "ON"
361:      SET TALK OFF
362:      m.talkstat = "ON"
363:    ELSE
364:      m.talkstat = "OFF"
365:    ENDIF
366:      m.compstat = SET("COMPATIBLE")
367:      SET COMPATIBLE FOXPLUS
368:
369:      m.currarea = SELECT()
370:
371:
372:      *
*****
373:      *      *
374:      *      *      ACT_PTMO/MS-DOS Bases de datos, Índices,
relaciones
375:      *      *
376:      *
*****
377:      *
378:
379:      IF USED("pte")
380:      SELECT pte
381:      SET ORDER TO 0
382:    ELSE
383:      SELECT 0
384:      USE (LOCFILE("spte\dfs\ptmo_emp.dbf", "DBF", "Buscar
ptmo_emp?"));
385:      AGAIN ALIAS pte ;
386:      ORDER 0
387:    ENDIF
388:
389:      IF USED("sst")
390:      SELECT sst
391:      SET ORDER TO TAG "sist_cod"
392:    ELSE
393:      SELECT 0
394:      USE (LOCFILE("spte\dfs\sistema.dbf", "DBF", "Buscar
sistema?"));
395:      AGAIN ALIAS sst ;
396:      ORDER TAG "sist_cod"
397:    ENDIF
398:
399:      IF USED("per")

```

```

400:      SELECT per
401:      SET ORDER TO TAG "cod_per"
402:      ELSE
403:      SELECT 0
404:      USE (LOCFILE("spte\dfs\personal.dbf","DBF","Buscar
personal?"));
405:      AGAIN ALIAS per ;
406:      ORDER TAG "cod_per"
407:      ENDIF
408:
409:      IF USED("bnc")
410:      SELECT bnc
411:      SET ORDER TO 0
412:      ELSE
413:      SELECT 0
414:      USE (LOCFILE("spte\dfs\listbanc.dbf","DBF","Buscar
listbanc?"));
415:      AGAIN ALIAS bnc ;
416:      ORDER 0
417:      ENDIF
418:
419:      SELECT bnc
420:
421:      SELECT pte
422:      SELECT pte
423:
424:      SET RELATION OFF INTO per
425:      SET RELATION TO pte.cod_per INTO per ADDITIVE
426:
427:      SELECT pte
428:
429:      SET RELATION OFF INTO sst
430:      SET RELATION TO VAL(pte.ciudad) INTO sst ADDITIVE
431:
432:      SELECT bnc
433:
434:      *
*****
435:      *      *
436:      *      *
437:      *      *      MS-DOS Definiciones de ventana
438:      *
*****
439:      *
440:
441:      IF NOT WEXIST("dsc_cta") ;
442:      OR UPPER(WTITLE("DSC_CTA")) == "DSC_CTA.PJX" ;
443:      OR UPPER(WTITLE("DSC_CTA")) == "DSC_CTA.SCX" ;
444:      OR UPPER(WTITLE("DSC_CTA")) == "DSC_CTA.MNX" ;
445:      OR UPPER(WTITLE("DSC_CTA")) == "DSC_CTA.PRG" ;
446:      OR UPPER(WTITLE("DSC_CTA")) == "DSC_CTA.FRX" ;
447:      OR UPPER(WTITLE("DSC_CTA")) == "DSC_CTA.QPR"
448:      DEFINE WINDOW dsc_cta ;
449:      FROM INT((SROW()-35)/2),INT((SCOL()-75)/2) ;
450:      TO INT((SROW()-35)/2)+34,INT((SCOL()-75)/2)+74 ;

```

```

451:          TITLE "ACTUALIZACION DE CUENTAS" ;
452:          FLOAT ;
453:          NOCLOSE ;
454:          MINIMIZE ;
455:          SYSTEM ;
456:          COLOR SCHEME 1
457:      _ENDIF
458:
459:
460:      *
*****
461:      *      *
462:      *      *      ACT_PTMO/MS-DOS Código de configuración -
SECCION 2
463:      *      *
464:      *
*****
465:      *
466:
467:      #REGION 1
468:      *****
469:      SET EXACT OFF
470:      DEFINE WINDOW mpl FROM fs,cs TO fi,ci ;
471:      IN WINDOW dsc_cta ZOOM NONE;
472:      TITLE ' ACTUALIZACION DE CTAS' FONT "FoxFont", 8
473:      SELE pte
474:      DIME arr_clave(49)
475:      !-FOR i = 1 TO 50
476:      ||      IF EMPTY(TAG(i))
477:      ||          DIMENSION arr_clave(i-1)
478:      ||      _EXIT
479:      ||      _ELSE
480:      ||          arr_clave(i) = TAG(i)
481:      ||      _ENDIF
482:      !-ENDFOR
483:      opc_clave = arr_clave(1)
484:      SET ORDER TO &opc_clave
485:      GO TOP
486:      DO act_keys
487:
488:
489:      *
*****
490:      *      *
491:      *      *      ACT_PTMO/MS-DOS Distribución de pantalla
492:      *      *
493:      *
*****
494:      *
495:
496:      #REGION 1
497:      _IF WVISIBLE("dsc_cta")
498:      ACTIVATE WINDOW dsc_cta SAME
499:      _ELSE
500:      ACTIVATE WINDOW dsc_cta NOSHOW

```

```

501:      _ENDIF
502:      @ 1,0 TO 26,13
503:      @ 20,4 SAY "CLAVE:" ;
504:      SIZE 1,6, 0
505:      @ 21,3 TO 21,9
506:      @ 0,21 TO 3,58
507:      @ 2,26 SAY "ACTUALIZACION PRESTAMO EMPRESA" ;
508:      SIZE 1,30, 0
509:      @ 26,25 TO 26,25
510:      @ 31,20 SAY "Page Up = Registro Arriba Page Down =
Registro Abajo" ;
511:      SIZE 1,53, 0
512:      @ 29,20 TO 32,56
513:      @ 5,16 SAY "CODIGO EMPLEADO:" ;
514:      SIZE 1,17, 0
515:      @ 9,18 SAY "NOMBRE" ;
516:      SIZE 1,6, 0
517:      @ 12,18 SAY "CARGO:" ;
518:      SIZE 1,7, 0
519:      @ 9,26 SAY ":" ;
520:      SIZE 1,1, 0
521:      @ 15,16 SAY "MONTO TOTAL:" ;
522:      SIZE 1,13, 0
523:      @ 18,16 SAY "NUM. CUOTAS:" ;
524:      SIZE 1,13, 0
525:      @ 20,15 SAY " VALOR CUOTA:" ;
526:      SIZE 1,14, 0
527:      @ 23,15 SAY "SALDO ACTUAL:" ;
528:      SIZE 1,14, 0
529:      @ 26,15 SAY "SALDO ANTERIOR" ;
530:      SIZE 1,14, 0
531:      @ 7,15 SAY "FECHA DE PRESTAMO:" ;
532:      SIZE 1,19, 0
533:      @ 3,2 GET opc_scr ;
534:      PICTURE "@*VN
|<EDITAR;|<CREAR;|<REVISAR;|<IMPRIMIR;|<ELIMINAR;|<SALIR" ;
535:      SIZE 1,12,0 ;
536:      DEFAULT 1 ;
537:      VALID _ra81b8gny()
538:      @ 15,2 GET opc_busc ;
539:      PICTURE "@*VN |<BUSCAR;|<BUSCAR POR" ;
540:      SIZE 1,12,0 ;
541:      DEFAULT 1 ;
542:      VALID _ra81b8gqd()
543:      @ 22,2 GET opc_clave ;
544:      PICTURE "@&N" ;
545:      FROM arr_clave ;
546:      SIZE 3,13 ;
547:      DEFAULT 1 ;
548:      VALID _ra81b8gsx() ;
549:      COLOR SCHEME 2
550:      @ 5,54 GET sst.ciudad ;
551:      SIZE 1,11 ;
552:      DEFAULT " " ;
553:      DISABLE

```



```

554:      @ 5,35 GET pte.cod_per ;
555:      SIZE 1,6 ;
556:      DEFAULT " " ;
557:      DISABLE
558:      @ 7,35 GET pte.fec_ptmo ;
559:      SIZE 1,11 ;
560:      DEFAULT ( / / ) ;
561:      DISABLE
562:      @ 9,27 GET per.nombre ;
563:      SIZE 1,29 ;
564:      DEFAULT " " ;
565:      DISABLE
566:      @ 12,27 GET per.cargo ;
567:      SIZE 1,28 ;
568:      DEFAULT " " ;
569:      DISABLE
570:      @ 15,30 GET pte.monto ;
571:      SIZE 1,14 ;
572:      DEFAULT 0 ;
573:      PICTURE "999,999,999,999" ;
574:      DISABLE
575:      @ 18,31 GET pte.n_cuotas ;
576:      SIZE 1,6 ;
577:      DEFAULT 0 ;
578:      PICTURE "999" ;
579:      DISABLE
580:      @ 20,30 GET pte.v_cuotas ;
581:      SIZE 1,12 ;
582:      DEFAULT 0 ;
583:      PICTURE "999,999,999" ;
584:      DISABLE
585:      @ 23,31 GET pte.sald_act ;
586:      SIZE 1,16 ;
587:      DEFAULT 0 ;
588:      PICTURE "999,999,999,999" ;
589:      DISABLE
590:      @ 26,31 GET pte.sald_ant ;
591:      SIZE 1,16 ;
592:      DEFAULT 0 ;
593:      PICTURE "999,999,999,999" ;
594:      DISABLE
595:
596:      [ IF NOT WVISIBLE("dsc_cta")
597:      [ ACTIVATE WINDOW dsc_cta
598:      [ ENDIF
599:
600:      READ CYCLE ;
601:      VALID .F.
602:
603:      RELEASE WINDOW dsc_cta
604:
605:      *
*****
606:      *      *
607:      *      *

```

MS-DOS Cerrando bases de datos

```

608:      *      *
609:      *
*****
610:      *
611:
612:      [ IF USED("pte")
613:        SELECT pte
614:        USE
615:      ]ENDIF
616:
617:      [ IF USED("sst")
618:        SELECT sst
619:        USE
620:      ]ENDIF
621:
622:      [ IF USED("per")
623:        SELECT per
624:        USE
625:      ]ENDIF
626:
627:      [ IF USED("bnc")
628:        SELECT bnc
629:        USE
630:      ]ENDIF
631:
632:      SELECT (m.currarea)
633:
634:
635:      #REGION 0
636:      [ IF m.talkstat = "ON"
637:        SET TALK ON
638:      ]ENDIF
639:      [ IF m.compstat = "ON"
640:        SET COMPATIBLE ON
641:      ]ENDIF
642:
643:
644:      *
*****
645:      *      *
646:      *      *      ACT_PTMO/MS-DOS Código de limpieza
647:      *      *
648:      *
*****
649:      *
650:
651:      #REGION 1
652:      *****
653:
654:      E=ENDCASE
655:
656:
657:      *
*****
658:      *      *

```

```

659:      *      * _RA81B8E02          OPC_SCR VALID
660:      *      *
661:      *      * Function Origin:
662:      *      *
663:      *      * From Platform:        Windows
664:      *      * From Screen:         ACT_PTMO,      Record Number:
17
665:      *      * Variable:             OPC_SCR
666:      *      * Called By:            VALID Clause
667:      *      * Object Type:          Push Button
668:      *      * Snippet Number:       1
669:      *      *
670:      *
*****
671:      *
672:
*!*****
*****
673:      *!
674:      *!      Function: _RA81B8E02
675:      *!
676:      *!      Called by: ACT_PTMO.SPR
677:      *!
678:      *!      Calls: &OPC_SCR.PRG
679:      *!
680:
*!*****
*****
681:      FUNCTION _ra81b8eo2      && OPC_SCR VALID
682:      #REGION 1
683:      DO &opc_scr
684:
685:      *
*****
686:      *      *
687:      *      * _RA81B8ER0          OPC_BUSC VALID
688:      *      *
689:      *      * Function Origin:
690:      *      *
691:      *      * From Platform:        Windows
692:      *      * From Screen:         ACT_PTMO,      Record Number:
18
693:      *      * Variable:             OPC_BUSC
694:      *      * Called By:            VALID Clause
695:      *      * Object Type:          Push Button
696:      *      * Snippet Number:       2
697:      *      *
698:      *
*****
699:      *
700:
*!*****
*****
701:      *!
702:      *!      Function: _RA81B8ER0

```

```

703:  *!
704:  *!      Called by: ACT_PTMO.SPR
705:  *!
706:  *!      Calls: BUSCAR      (procedure in AACT_SST.SPR)
707:  *!
708:
*!*****
*****
709:      FUNCTION _ra81b8er0      && OPC_BUSC VALID
710:      #REGION 1
711:      DO buscar
712:
713:      *
*****
714:      *      *
715:      *      * _RA81B8GNY      OPC_SCR VALID
716:      *      *
717:      *      * Function Origin:
718:      *      *
719:      *      * From Platform:      MS-DOS
720:      *      * From Screen:      ACT_PTMO,      Record Number:
59
721:      *      * Variable:      OPC_SCR
722:      *      * Called By:      VALID Clause
723:      *      * Object Type:      Push Button
724:      *      * Snippet Number:      3
725:      *      *
726:      *
*****
727:      *
728:
*!*****
*****
729:  *!
730:  *!      Function: _RA81B8GNY
731:  *!
732:  *!      Called by: ACT_PTMO.SPR
733:  *!
734:  *!      Calls: &OPC_SCR.PRG
735:  *!
736:
*!*****
*****
737:      FUNCTION _ra81b8gny      && OPC_SCR VALID
738:      #REGION 1
739:      DO &opc_scr
740:
741:      *
*****
742:      *      *
743:      *      * _RA81B8GQD      OPC_BUSC VALID
744:      *      *
745:      *      * Function Origin:
746:      *      *
747:      *      * From Platform:      MS-DOS

```

```

748:      *      * From Screen:      ACT_PTMO,      Record Number:
60
749:      *      * Variable:      OPC_BUSC
750:      *      * Called By:      VALID Clause
751:      *      * Object Type:      Push Button
752:      *      * Snippet Number:      4
753:      *      *
754:      *
*****
755:      *
756:
*!*****
*****
757:  *!
758:  *!      Function: _RA81B8GQD
759:  *!
760:  *!      Called by: ACT_PTMO.SPR
761:  *!
762:  *!      Calls: BUSCAR      (procedure in AACT_SST.SPR)
763:  *!
764:
*!*****
*****
765:      FUNCTION _ra81b8gqd      && OPC_BUSC VALID
766:      #REGION 1
767:      DO buscar
768:
769:      *
*****
770:      *      *
771:      *      * _RA81B8GSX      OPC_CLAVE VALID
772:      *      *
773:      *      * Function Origin:
774:      *      *
775:      *      * From Platform:      MS-DOS
776:      *      * From Screen:      ACT_PTMO,      Record Number:
61
777:      *      * Variable:      OPC_CLAVE
778:      *      * Called By:      VALID Clause
779:      *      * Object Type:      List
780:      *      * Snippet Number:      5
781:      *      *
782:      *
*****
783:      *
784:
*!*****
*****
785:  *!
786:  *!      Function: _RA81B8GSX
787:  *!
788:  *!      Called by: ACT_PTMO.SPR
789:  *!
790:
*!*****

```

```

****
791:      FUNCTION _ra81b8gsx      && OPC_CLAVE VALID
792:      #REGION 1
793:      SET ORDER TO opc_clave
794:
795:
796:
797:      *
*****
798:      *      *
799:      *      * ACT_PTMO/MS-DOS Procedimientos y funciones de
soporte
800:      *      *
801:      *
*****
802:      *
803:
804:      #REGION 1
805:
806:      *
*****
807:      *      *
808:      *      * ACT_PTMO Function BUSC_CLV
809:      *      *
810:      *
*****
811:      *
812:
813:
*!*****
****
814: *!
815: *!      Function: BUSC_CLV
816: *!
817: *!      Called by: CREAR      (procedure in AACT_SST.SPR)
818: *!                  : BUSCAR      (procedure in AACT_SST.SPR)
819: *!                  : OPC_DES()    (function in DA_ASISG.PRG)
820: *!                  : INGRESO      (procedure in ACT_PTMO.SPR)
821: *!
822: *!      Calls: RUBROS      (procedure in DA_ASISG.PRG)
823: *!                  : AYU_DPTO      (procedure in MO_PDLAB.SPR)
824: *!                  : BUSC_GRUPO()  (function in MO_PDLAB.SPR)
825: *!
826:
*!*****
****
827:      FUNCTION busc_clv
828:      *****
829:      IF NOT WEXIST('BUSCAR') && o definir en el principal
830:      DEFINE WINDOW buscar FROM 0,0 TO 5,30 TITLE 'BUSCAR'
SYSTEM
831:      ENDIF
832:      ACTIVATE WINDOW buscar
833:      MOVE WINDOW buscar CENTER
834:      mcod_per = SPAC(6)

```

```

835:      STOR 0 TO mmcod_per
836:      SELE dgp
837:      DO WHILE .T.
838:          @ 1,1 SAY 'Ingrese el Codigo: ' GET mmcod_per PICT '999'
839:          READ MODAL
840:          STOR ALLT(STR(mmcod_per)) TO ccod_per
841:          STOR ALLT(STR(mcod_ciu)) + '00' +
      IF(mmcod_per<10,'00'+ccod_per,;
842:          IF(mmcod_per<100,'0'+ccod_per,ccod_per)) TO mcod_per
843:          IF LAST() = 27
844:              vret = .F.
845:          EXIT
846:          ENDIF
847:          SEEK mcod_per
848:          IF !FOUND()
849:              WAIT WINDOW NOWAIT 'Persona No Registrada'
850:          LOOP
851:          ELSE
852:              vret = .T.
853:          EXIT
854:          ENDIF
855:      ENDDO
856:      SELE pte
857:      DEACTIVATE WINDOW buscar
858:      <==== RETURN vret
859:
860:      *****
861:
862:      *
      *****
863:      *      *
864:      *      *      ACT_PTMO Proceduro EDITAR
865:      *      *
866:      *
      *****
867:      *
868:
869:
870:
      *! *****
      *****
871:      *!
872:      *!      Procedure: EDITAR
873:      *!
874:      *!      Called by: CREAR      (procedure in AACT_SST.SPR)
875:      *!
876:      *!      Calls: DEAC_KEYS      (procedure in AACT_SST.SPR)
877:      *!      : CABEZA      (procedure in PERSONAL.PRG)
878:      *!      : INGRESO      (procedure in ACT_PTMO.SPR)
879:      *!      : CREA_TMP      (procedure in MO_PDLAB.SPR)
880:      *!      : MBROW      (procedure in MO_PDLAB.SPR)
881:      *!      : REF_SCR      (procedure in MO_PDLAB.SPR)
882:      *!      : MENSAJES      (procedure in MO_PDLAB.SPR)
883:      *!
884:

```

```

*****
885:      PROCEDURE editar
886:          1=DO CASE
887:              a==CASE _DOS
888:                  *****
889:                  SET DELE ON
890:                  STOR ' ' TO cond
891:                  IF !WEXIST('MPL')
892:                      DEFINE WINDOW mpl FROM fs,cs TO fi,ci ;
893:                      IN WINDOW dsc_cta ZOOM NONE;
894:                      TITLE ' ACTUALIZACION DE PRESTAMO EMPRESA' FONT
"FoxFont", 8
895:                  _ENDIF
896:                  DO cabeza
897:                  SET DELE ON
898:                  <=====RETURN
899:
900:                  *****
901:                  a==CASE _WINDOWS
902:                  *****
903:                  IF pte.nuevo
904:                      DO ingreso
905:                  ELSE
906:                      ?CHR(7)
907:                      WAIT WIND 'REGISTRO NO PUEDE SER MODIFICADO ...!'
908:                  _ENDIF
909:                  <=====RETURN
910:
911:                  *****
912:                  B=ENDCASE
913:
914:          *
*****
915:          *      *
916:          *      *      ACT_PTMO Procedure CREAR
917:          *      *
918:          *
*****
919:          *
920:
921:
922:
*****
923:  *!
924:  *!      Procedure: CREAR
925:  *!
926:  *!      Calls: DEAC_KEYS      (procedure in AACT_SST.SPR)
927:  *!              : BUSC_CLV()  (function in DGP_CARG.SPR)
928:  *!              : EDITAR      (procedure in CTRL_RES.SPR)
929:  *!              : PROCESO      (procedure in DSC_GRTR.SPR)
930:  *!              : INGRESO      (procedure in ACT_PTMO.SPR)
931:  *!              : CREA_TMP      (procedure in MO_PDLAB.SPR)
932:  *!              : MBROW         (procedure in MO_PDLAB.SPR)

```



```

933:  *!                : MENSAJES                (procedure in MO_PDLAB.SPR)
934:  *!                : REF_SCR                  (procedure in MO_PDLAB.SPR)
935:  *!
936:
*!*****
*****
937:  PROCEDURE crear
938:      1=DO CASE
939:          a==CASE _DOS
940:              *****
941:              STOR '' TO cond
942:              DO proceso
943:  <=====RETURN
944:              *****
945:          a==CASE _WINDOWS
946:              *****
947:              STOR .T. TO crear
948:              DO ingreso
949:              STOR .F. TO crear
950:
951:  <=====RETURN
952:
953:              *****
954:          B=ENDCASE
955:
956:      *
*****
957:      *      *
958:      *      *      ACT_PTMO Procedure INGRESO
959:      *      *
960:      *
*****
961:      *
962:
963:
*!*****
*****
964:  *!
965:  *!      Procedure: INGRESO
966:  *!
967:  *!      Called by: EDITAR                (procedure in CTRL_RES.SPR)
968:  *!                : CREAR                (procedure in AACT_SST.SPR)
969:  *!
970:  *!      Calls: BUSC_CLV()                (function in DGP_CARG.SPR)
971:  *!                : BUSCARP()            (function in ACT_PTMO.SPR)
972:  *!                : VAL_CUOTAS()         (function in ACT_PTMO.SPR)
973:  *!
974:
*!*****
*****
975:  PROCEDURE ingreso
976:      *****
977:      SELECT pte
978:      reg_ant = RECNO()
979:      IF busc_clv()

```

```

980:      STOR .T. TO vret
981:      IF !buscarp()
982:      [ IF NOT WEXIST('waiting')
983:        DEF1 WIND waiting FROM 15,35 TO 20,77 PANEL
984:      ]ENDIF
985:      MOVE WIND waiting CENTER
986:      ACT1 WIND waiting
987:      @0,0 SAY "Prústamo Pendiente, Reg. no Permitido..!"
988:      STOR 1 TO mcont
989:      ?CHR(7)
990:      @ 2,15 GET mcont;
991:      PICTURE "@*h \<Aceptar" ;
992:      SIZE 1,15 FONT 'R',10 STYLE "BI"
993:      READ MODAL
994:      RELE WIND waiting
995:      SET FILTER TO &filt_ant
996:      SHOW GETS
997: <==== RETURN
998:      ]ENDIF
999:    ]ENDIF
1000:    SELE pte
1001:    SET FILTER TO &filt_ant
1002:    IF crear
1003:      APPEND BLANK
1004:      REPLACE pte.cod_per WITH mcod_per,;
1005:      pte.anio WITH manio,;
1006:      pte.mes WITH vmes,;
1007:      ciudad WITH mcod_ciu,;
1008:      fec_ptmo WITH mfec_ptmo,;
1009:      quincena WITH mquin,;
1010:      activo WITH .T.,;
1011:      nuevo WITH .T.
1012:    ]ENDIF
1013:    SHOW GETS
1014:    [ IF sst.tipo = 0
1015:      mn_cuotas = 24
1016:    ]ELSE
1017:      mn_cuotas = 12
1018:    ]ENDIF
1019:
1020:    @ 6.769,33.000 GET mfec_ptmo ;
1021:    SIZE 1.000,10.556 ;
1022:    DEFAULT ( / / ) ;
1023:    FONT "Courier", 10 ;
1024:    STYLE "B" ;
1025:    FUNC '@Z'
1026:
1027:    @ 14.846,32.778 GET mmonto ;
1028:    VALID !EMPTY(mmonto);
1029:    ERROR 'Monto Cero No Permitido';
1030:    SIZE 1.000,14.222 ;
1031:    DEFAULT 0 ;
1032:    FONT "Courier", 10 ;
1033:    STYLE "B" ;
1034:    PICTURE "@Z 999,999,999,999" ;

```

```

1035:          FUNC '@Z'
1036:
1037:
1038:          @ 17.615,32.778 GET mn_cuotas ;
1039:          SIZE 1.000,6.444 ;
1040:          DEFAULT 0 ;
1041:          FONT "Courier", 10 ;
1042:          STYLE "B" ;
1043:          PICTURE "@Z 999" ;
1044:          VALID !EMPTY(mn_cuotas) AND;
1045:          val_cuotas() ;
1046:          FUNC '@Z'
1047:
1048:          @ 20.385,32.778 GET mv_cuotas ;
1049:          SIZE 1.000,11.556 ;
1050:          DEFAULT 0 ;
1051:          FONT "Courier", 10 ;
1052:          STYLE "B" ;
1053:          PICTURE "@Z 999,999,999" ;
1054:          FUNC '@Z'
1055:          READ
1056:          SHOW GET opc_scr DISABLE
1057:          SHOW GET opc_busc DISABLE
1058:          SHOW GET opc_scr,1 PROMPT '\<GRABAR' ENABLE
1059:          SHOW GET opc_scr,2 PROMPT '\<CANCELAR' ENABLE
1060:          <=====RETURN
1061:
1062:
1063:          *
*****
1064:          *          *
1065:          *          *          ACT_PTMO Function VAL_CUOTAS
1066:          *          *
1067:          *
*****
1068:          *
1069:
1070:
*!*****
*****
1071:  *!
1072:  *!          Function: VAL_CUOTAS
1073:  *!
1074:  *!          Called by: INGRESO          (procedure in ACT_PTMO.SPR)
1075:  *!
1076:
*!*****
*****
1077:          FUNCTION val_cuotas
1078:          mv_cuotas = ROUND(INT(mmonto / mn_cuotas),-3)
1079:          SHOW GET mv_cuotas
1080:          <=====RETURN .T.
1081:
1082:
1083:          *

```

```

*****
1084:      *      *
1085:      *      *      ACT_PTMO Procedure GRABAR
1086:      *      *
1087:      *
*****
1088:      *
1089:
1090:
1091:
*!*****
*****
1092:  *!
1093:  *!      Procedure: GRABAR
1094:  *!
1095:  *!      Called by: ING      (procedure in PERSONAL.PRG)
1096:  *!                  : MERCE()      (function in PERSONAL.PRG)
1097:  *!                  : JUBILAR      (procedure in PERSONAL.PRG)
1098:  *!
1099:  *!      Calls: ACT_KEYS      (procedure in AACT_SST.SPR)
1100:  *!                  : ELIM_MPL      (procedure in MO_PDLAB.SPR)
1101:  *!                  : INSERTAR()      (function in MO_PDLAB.SPR)
1102:  *!                  : BORRA_TMP      (procedure in MO_PDLAB.SPR)
1103:  *!                  : REF_SCR      (procedure in MO_PDLAB.SPR)
1104:  *!
1105:  *!      Uses: TMP.DBF
1106:  *!
1107:
*!*****
*****
1108:  PROCEDURE grabar
1109:      1=DO CASE
1110:      2=CASE _DOS
1111:          *****
1112:          malias = ALIAS()
1113:          SELECT pte
1114:          IF sw=1
1115:              APPEND BLANK
1116:              REPLACE cod_per WITH ALLT(jcod1+jcod),;
1117:              monto WITH jmon,;
1118:              n_cuotas WITH jcuo,;
1119:              v_cuotas WITH jvcu,;
1120:              ciudad WITH ALLT(mciu),;
1121:              nombre WITH jnom,;
1122:              fec_ptmo WITH jfec,;
1123:              activo WITH .T.
1124:          SELE bnc
1125:          APPEN BLANK
1126:          REPLACE clave WITH 'PTM2',;
1127:              sistema WITH VAL(mciu),;
1128:              anio WITH YEAR(DATE()),;
1129:              mes WITH MONTH(DATE()),;
1130:              codigo WITH ALLT(jcod1+jcod),;
1131:              nombres WITH per.nombre,;
1132:              tipo WITH per.tipo_cts,;

```

```

1133:          nu_cuent WITH per.num_cts;;
1134:          tota_r WITH jmon
1135:      SELE pte
1136:  --ELSE
1137:
1138:          REPLACE n_cuotas WITH jcuo
1139:          REPLACE v_cuotas WITH jvcu;;
1140:          monto      WITH jmon
1141:  --ENDIF
1142:      sw=0
1143:      SHOW GETS DISABLE
1144:      SHOW GET opc_scr,1 PROMPT '¡<EDITAR'
1145:      SHOW GET opc_scr,2 PROMPT '¡<CREAR'
1146:      SHOW GET opc_scr ENABLE
1147:      SHOW GET opc_busc,1 PROMPT '¡<BUSCAR'ENABLE
1148:      SHOW GET opc_busc,2 PROMPT '¡<BUSCAR POR'DISABLE
1149:      SHOW GET opc_clave ENABLE
1150:      SHOW GET trat_dat ENABLE
1151:  <====RETURN
1152:
1153:      *****
1154:  a====CASE _WINDOWS
1155:      reg_act = REC()
1156:      REPLACE pte.cod_per WITH mcod_per;;
1157:      pte.anio WITH manio;;
1158:      pte.mes WITH vmes;;
1159:      monto WITH mmonto;;
1160:      sald_act WITH mmonto;;
1161:      sald_ant WITH mmonto;;
1162:      n_cuotas WITH mn_cuotas;;
1163:      v_cuotas WITH mv_cuotas;;
1164:      ciudad WITH mcod_ciu;;
1165:      fec_ptmo WITH mfec_ptmo;;
1166:      quincena WITH mquin;;
1167:      activo WITH .T.;;
1168:      nuevo WITH .T.
1169:
1170:      SELE bnc
1171:      STOR .T. TO encontro
1172:  --IF crear
1173:      APPEN BLANK
1174:  --ELSE
1175:      LOCATE FOR anio = manio AND mes = vmes AND;
1176:              clave = mclave AND codigo = mcod_per
1177:      STOR FOUND() TO encontro
1178:  --ENDIF
1179:  --IF encontro
1180:      REPLACE clave WITH mclave;;
1181:      sistema WITH mcod_ciu;;
1182:      anio WITH manio;;
1183:      mes WITH vmes;;
1184:      codigo WITH mcod_per;;
1185:      nombres WITH dgp.nombre;;
1186:      tipo WITH dgp.tipo_cts;;
1187:      nu_cuent WITH dgp.num_cts;;

```

```

1188:          tota_r WITH mmento
1189:      LENDIF
1190:      SELE pte
1191:
1192:      SHOW GETS DISABLE
1193:      SHOW GET opc_scr,1 PROMPT '|<EDITAR'
1194:      SHOW GET opc_scr,2 PROMPT '|<CREAR'
1195:      SHOW GET opc_scr ENABLE
1196:      SHOW GET opc_busc ENABLE
1197:  <=====RETURN
1198:
1199:      *****
1200:  E=ENDCASE
1201:
1202:      *
1203:  *****
1204:      *      *      ACT_PTMO Procedure CANCELAR
1205:      *      *
1206:      *
1207:  *****
1208:      *
1209:
1210:
1211:  *!*****
1212:  *****
1213:  *!
1214:  *!      Procedure: CANCELAR
1215:  *!
1216:  *!      Called by: ING      (procedure in PERSONAL.PRG)
1217:  *!      : JUBILAR      (procedure in PERSONAL.PRG)
1218:  *!
1219:  *!      Calls: MSCATTER      (procedure in AACT_SST.SPR)
1220:  *!      : ACT_KEYS      (procedure in AACT_SST.SPR)
1221:  *!      : DESPLEGA      (procedure in PERSONAL.PRG)
1222:  *!      : BORRA_TMP      (procedure in MO_PDLAB.SPR)
1223:  *!      : ASIGNAM      (procedure in MO_PDLAB.SPR)
1224:  *!      : REF_SCR      (procedure in MO_PDLAB.SPR)
1225:  *!
1226:  *!*****
1227:  *****
1228:  *!
1229:  *!      PROCEDURE cancelar
1230:  *!      i=DO CASE
1231:  *!      a====CASE _DOS
1232:  *!      *****
1233:  *!      RELE WIND mpl
1234:  *!      SELE pte
1235:  *!      GO reg_ant
1236:  *!      SHOW GETS DISABLE
1237:  *!      SHOW GET opc_scr,1 PROMPT '|<EDITAR'
1238:  *!      SHOW GET opc_scr,2 PROMPT '|<CREAR'
1239:  *!      SHOW GET opc_scr ENABLE
1240:  *!      *SHOW GET OPC_BUSC ENABLE

```

```

1237:          SHOW GET opc_busc,1 PROMPT '\<BUSCAR'ENABLE
1238:          SHOW GET opc_busc,2 PROMPT '\<BUSCAR POR'DISABLE
1239:          SHOW GET opc_clave ENABLE
1240:          SHOW GET trat_dat ENABLE
1241: <=====RETURN
1242:
1243:          *****
1244:          a=====CASE _WINDOWS
1245:          *****
1246:          SELECT pte
1247:          DELE
1248:          PACK
1249:          GO reg_ant
1250:          SHOW GETS DISABLE
1251:          SHOW GET opc_scr,1 PROMPT '\<EDITAR'
1252:          SHOW GET opc_scr,2 PROMPT '\<CREAR'
1253:          SHOW GET opc_scr ENABLE
1254:          SHOW GET opc_busc ENABLE
1255: <=====RETURN
1256:
1257:          *****
1258:          E=ENDCASE
1259:
1260:          *
*****
1261:          *          *
1262:          *          *          ACT_PTMO Procedure IMPRIMIR
1263:          *          *
1264:          *
*****
1265:          *
1266:
1267:
1268:
*!*****
*****
1269: *!
1270: *!          Procedure: IMPRIMIR
1271: *!
1272: *!          Calls: MENSAJE2          (procedure in ACT_PTMO.SPR)
1273: *!
1274: *!          Report Forms: DSC_GRTR.FRX
1275: *!                  : CTA_REP.FRX
1276: *!
1277:
*!*****
*****
1278:          PROCEDURE imprimir
1279:          1=DO CASE
1280:          a=====CASE _DOS
1281:          *****
1282:          SET DELE ON
1283:          DO mensaje2 WITH 'Impresion de Cuotas '
1284:          SET DELE OFF
1285: <=====RETURN

```

```

1286:
1287:
1288:      a==CASE _WINDOWS
1289:      *****
1290:      SET DELE ON
1291:      DO mensaje2 WITH 'Impresion de Cuotas '
1292:      SET DELE OFF
1293: <====RETURN
1294:
1295:      *****
1296:      b=ENDCASE
1297:
1298:      *
*****
1299:      *      *
1300:      *      *      ACT_PTMO Procedure ELIMINAR
1301:      *      *
1302:      *
*****
1303:      *
1304:
1305:
1306:
*****
*!*****
*****
1307: *!
1308: *!      Procedure: ELIMINAR
1309: *!
1310: *!      Calls: MSCATTER      (procedure in AACT_SST.SPR)
1311: *!              : DEAC_KEYS      (procedure in AACT_SST.SPR)
1312: *!              : ACT_KEYS      (procedure in AACT_SST.SPR)
1313: *!              : BORRAR      (procedure in DSC_GRTR.SPR)
1314: *!              : ELIM_MPL      (procedure in MO_PDLAB.SPR)
1315: *!              : CTR_POSP      (procedure in AACT_SST.SPR)
1316: *!
1317:
*!*****
*****
1318:      PROCEDURE eliminar
1319:      i=DO CASE
1320:      a==CASE _DOS
1321:      *****
1322:      DO borrar
1323:      SHOW GETS
1324:      SHOW GET opc_busc,1 PROMPT '¡<BUSCAR'ENABLE
1325:      SHOW GET opc_busc,2 PROMPT '¡<BUSCAR POR'DISABLE
1326:      SHOW GET opc_clave ENABLE
1327:      SHOW GET trat_dat ENABLE
1328:      SET DELE ON
1329:
1330: <====RETURN
1331:      *****
1332:      a==CASE _WINDOWS
1333:      *****
1334:      DO borrar

```



```

1335:          SHOW GETS
1336:          SHOW GET opc_busc,1 PROMPT '|<BUSCAR'ENABLE
1337:          SHOW GET opc_busc,2 PROMPT '|<BUSCAR POR'DISABLE
1338:          SHOW GET opc_clave ENABLE
1339:          SHOW GET trat_dat ENABLE
1340:          SET DELE ON
1341:
1342: <=====RETURN
1343:          *****
1344:          a=ENDCASE
1345:
1346:          *
*****
1347:          *          *
1348:          *          *          ACT_PTMO Procedure BORRAR
1349:          *          *
1350:          *
*****
1351:          *
1352:
1353:
1354:
*!*****
*****
1355:  *!
1356:  *!          Procedure: BORRAR
1357:  *!
1358:  *!          Called by: ELIMINAR          (procedure in AACT_SST.SPR)
1359:  *!
1360:  *!          Calls: MENSAJE          (procedure in DSC_GRTR.SPR)
1361:  *!
1362:
*!*****
*****
1363:  PROCEDURE borrar
1364:  i=DO CASE
1365:  a==CASE _DOS
1366:  *****
1367:  op='N'
1368:  DO mensaje WITH 'SE ELIMINARA EL REGISTRO ',op,'!'
1369:  IF op='S'
1370:  SELE pte
1371:  DELETE
1372:  PACK
1373:  ENDIF
1374: <=====RETURN
1375:
1376:  *****
1377:  a==CASE _WINDOWS
1378:  *****
1379:  op='N'
1380:  DO mensaje WITH 'SE ELIMINARA EL REGISTRO ',op,'!'
1381:  IF op='S'
1382:  SELE pte
1383:  DELETE

```

```

1384:          PACK
1385:          ENDIF
1386: <===== RETURN
1387:
1388:          *****
1389:          B=ENDCASE
1390:
1391:          *
*****
1392:          *          *
1393:          *          *          ACT_PTMO Function BUSCARP
1394:          *          *
1395:          *
*****
1396:          *
1397:
1398:
*!*****
*****
1399: *!
1400: *!          Function: BUSCARP
1401: *!
1402: *!          Called by: BUSCAR          (procedure in AACT_SST.SPR)
1403: *!          : INGRESO          (procedure in ACT_PTMO.SPR)
1404: *!
1405:
*!*****
*****
1406:          FUNCTION buscarp
1407:          *****
1408:          xanio = IIF(vmes = 1, manio-1, manio)
1409:          xmes = IIF(vmes = 1,12,(vmes-1))
1410:          xquin = IIF(mquin = 1,2,IIF(mquin=2,1,mquin))
1411:
1412:          SET FILTER TO pte.ciudad = mcod_ciu AND pte.anio = manio
AND;
1413:          pte.cod_per = mcod_per AND pte.activo AND;
1414:          (((pte.mes = vmes AND pte.quincena = mquin) OR;
1415:          (pte.anio = xanio AND pte.mes = xmes AND;
1416:          quincena = xquin )))
1417:          GO TOP
1418:          STOR EOF() TO xret
1419:          SET FILTER TO &filt_ant
1420: <===== RETURN xret
1421:
1422:          *****
1423:
1424:          *
*****
1425:          *          *
1426:          *          *          ACT_PTMO Procedure BUSCAR
1427:          *          *
1428:          *
*****
1429:          *

```

```

1430:
1431:
1432:
*!*****
*****
1433: *!
1434: *!      Procedure: BUSCAR
1435: *!
1436: *!      Called by: SECC()                (function in PERSONAL.PRG)
1437: *!                : _R390JW4G3()        (function in DSC_GRTR.SPR)
1438: *!                : _RA81B8ER0()        (function in ACT_PTMO.SPR)
1439: *!                : _RA81B8GQD()        (function in ACT_PTMO.SPR)
1440: *!                : _R6108FBLN()        (function in MO_PDLAB.SPR)
1441: *!                : _R5K0M9Z09()        (function in DSC_CTA.SPR)
1442: *!
1443: *!      Calls: VAL_BUSCAR                (procedure in AACT_SST.SPR)
1444: *!                : BUSC_CLV()          (function in DGP_CARG.SPR)
1445: *!                : DESPLEGA            (procedure in PERSONAL.PRG)
1446: *!                : BUSCARP()          (function in ACT_PTMO.SPR)
1447: *!                : REF_SCR             (procedure in MO_PDLAB.SPR)
1448: *!                : MENSAJES           (procedure in MO_PDLAB.SPR)
1449: *!                : ASIGNAM            (procedure in MO_PDLAB.SPR)
1450: *!
1451:
*!*****
*****
1452:      PROCEDURE buscar
1453:      1=DO CASE
1454:      2=CASE _DOS
1455:      *****
1456:      malias = ALIAS()
1457:      STOR SPAC(3) TO jcod
1458:      SHOW GET opc_busc,3 PROMPT '¡<REVISAR'DISABLE
1459:      SHOW GET opc_busc,4 PROMPT '¡<IMPRIMIR'DISABLE
1460:      SHOW GET opc_busc,5 PROMPT '¡<ELIMINAR'DISABLE
1461:      SHOW GET opc_busc,1 PROMPT '¡<BUSCAR'ENABLE
1462:      SHOW GET opc_busc,2 PROMPT '¡<BUSCAR POR'DISABLE
1463:      SHOW GET opc_clave ENABLE
1464:      SHOW GET trat_dat DISABLE
1465:      SELE pte
1466:      STOR SUBSTR(cod_per,1,3) TO jcod1
1467:      @ 4.692,34.889 GET jcod ;
1468:      SIZE 1.000,6.222 ;
1469:      DEFAULT " " ;
1470:      FONT "Courier", 10 ;
1471:      STYLE "BI" ;
1472:      pict'###'
1473:      READ
1474:      IF EMPTY(jcod)
1475:      STOR '' TO jcod1
1476:      SET ORDER TO nombre
1477:      @ 9.308,26.889 GET jnom;
1478:      SIZE 1.000,28.889 ;
1479:      DEFAULT " " ;
1480:      FONT "Courier", 10 ;

```

```

1481:          STYLE "BI" ;
1482:          PICT '@!'
1483:          READ
1484:          STOR jnom TO punt
1485:      ELSE
1486:          STOR ALLT(jcod1+jcod) TO punt
1487:      ENDIF
1488:          SEEK ALLT(punt)
1489:          *locate for ALLT(jnom)=ALLT(nombre) OR
ALLT(JCOD1+JCOD)=COD_PER
1490:      IF !FOUND()
1491:          WAIT 'GRUPO NO EXISTE' WINDOW TIME (2)
1492:          SKIP-1
1493:      ELSE
1494:          GOTO RECNO()
1495:      ENDIF
1496:          SHOW GETS
1497:          SET ORDER TO &opc_clave
1498:          SELE &malias
1499:      <===== RETURN
1500:
1501:          *****
1502:      a=====CASE _WINDOWS
1503:          *****
1504:          STOR .T. TO vret
1505:          STOR RECNO() TO reg_ant
1506:          IF busc_clv()
1507:              IF buscarp()
1508:                  IF NOT WEXIST('waiting')
1509:                      DEFI WIND waiting FROM 15,35 TO 20,77 PANEL
1510:                  ENDIF
1511:                  MOVE WIND waiting CENTER
1512:                  ACTI WIND waiting
1513:                  @0,0 SAY "Informaci#n no Existe..!"
1514:                  STOR 1 TO mcont
1515:                  ?CHR(7)
1516:                  @ 2,15 GET mcont;
1517:                  PICTURE "@*h |<Aceptar" ;
1518:                  SIZE 1,15 FONT 'R',10 STYLE "BI"
1519:                  READ MODAL
1520:                  RELE WIND waiting
1521:                  reg_ant = RECNO()
1522:                  SHOW GETS
1523:      <===== RETURN
1524:          ENDIF
1525:      ENDIF
1526:          reg_ant = RECNO()
1527:          SHOW GETS
1528:      <===== RETURN
1529:
1530:          *****
1531:      e=ENDCASE
1532:
1533:          *
*****

```

```

1534:      *      *
1535:      *      *      ACT_PTMO Procedure SALIR
1536:      *      *
1537:      *
*****
1538:      *
1539:
1540:
1541:
*!*****
*****
1542:  *!
1543:  *!      Procedure: SALIR
1544:  *!
1545:  *!      Called by: _RAA1732TG()      (function in AT_ESCLS.SPR)
1546:  *!      : DA_ASISG.PRG
1547:  *!      : DE_EGRQ1.PRG
1548:  *!      : DE_EGRQ2.PRG
1549:  *!      : DE_EGRMN.PRG
1550:  *!      : DE_1EJUB.PRG
1551:  *!
1552:  *!      Calls: DEAC_KEYS      (procedure in AACT_SST.SPR)
1553:  *!
1554:
*!*****
*****
1555:      PROCEDURE salir
1556:      i=DO CASE
1557:      a==CASE _DOS
1558:      | *****
1559:      | SET EXACT ON
1560:      | ON KEY
1561:      | CLEAR READ
1562: <===== RETURN
1563:
1564:      | *****
1565:      a==CASE _WINDOWS
1566:      | *****
1567:      | SET EXACT ON
1568:      | ON KEY
1569:      | CLEAR READ
1570: <===== RETURN
1571:
1572:      | *****
1573:      B=ENDCASE
1574:
1575:      *
*****
1576:      *      *
1577:      *      *      ACT_PTMO Procedure MENSAJE
1578:      *      *
1579:      *
*****
1580:      *
1581:

```

```

1582:
1583:
*!*****
****
1584:  *!
1585:  *!      Procedure: MENSAJE
1586:  *!
1587:  *!      Called by: BORRAR                      (procedure in DSC_GRTR.SPR)
1588:  *!
1589:  *!      Calls: BOTON()                        (function in DSC_GRTR.SPR)
1590:  *!
1591:
*!*****
****
1592:  PROCEDURE mensaje
1593:  PARAMETERS ms,op,pct
1594:  1=DO CASE
1595:  a==CASE _DOS
1596:  *****
1597:  [ IF NOT WEXIST('MENSAJE')
1598:  [   DEFINE WINDOW mensaje FROM 0,0 TO 8,40 ;
1599:  [   IN WINDOW dsc_cta ZOOM TITLE 'PRECAUCION ' ;
1600:  [   FONT "Courier", 10 STYLE "BI"
1601:  [ ENDIF
1602:  MOVE WINDOW mensaje CENTER
1603:  ACTI WIND mensaje
1604:  @1,1 SAY ms
1605:  STOR 1 TO mensa
1606:  @3,5 GET mensa;
1607:  PICTURE "@*HN |<Eliminar;|<Cancelar" ;
1608:  SIZE 1.769,15.000,0.308 ;
1609:  DEFAULT 1 ;
1610:  FONT "MS Sans Serif", 8 ;
1611:  STYLE "B" ;
1612:  VALID boton()
1613:  READ CYCLE
1614:  CLEAR GETS
1615:  DEACT WIND mensaje
1616:  <==RETURN
1617:
1618:  *****
1619:  a==CASE _WINDOWS
1620:  *****
1621:  [ IF NOT WEXIST('MENSAJE')
1622:  [   DEFINE WINDOW mensaje FROM 0,0 TO 8,40 ;
1623:  [   IN WINDOW dsc_cta ZOOM TITLE 'PRECAUCION ' ;
1624:  [   FONT "Courier", 10 STYLE "BI"
1625:  [ ENDIF
1626:  MOVE WINDOW mensaje CENTER
1627:  ACTI WIND mensaje
1628:  @1,1 SAY ms
1629:  STOR 1 TO mensa
1630:  @3,5 GET mensa;
1631:  PICTURE "@*HN |<Eliminar;|<Cancelar" ;
1632:  SIZE 1.769,15.000,0.308 ;

```

```

1633:          DEFAULT 1 ;
1634:          FONT "MS Sans Serif", 8 ;
1635:          STYLE "B" ;
1636:          VALID boton()
1637:          READ CYCLE
1638:          CLEAR GETS
1639:          DEACT WIND mensaje
1640:  <===== RETURN
1641:
1642:          *****
1643:  <=====ENDCASE
1644:
1645:          *
*****
1646:          *          *
1647:          *          *          ACT_PTMO Procedure REVISAR
1648:          *          *
1649:          *
*****
1650:          *
1651:
1652:
1653:
*!*****
*****
1654:  *!
1655:  *!          Procedure: REVISAR
1656:  *!
1657:  *!          Calls: MSCATTER          (procedure in AACT_SST.SPR)
1658:  *!                  : DEAC_KEYS          (procedure in AACT_SST.SPR)
1659:  *!                  : ACT_KEYS          (procedure in AACT_SST.SPR)
1660:  *!                  : VAL_CAMPO()          (function in AP_PRMCT.SPR)
1661:  *!                  : REFRESH()          (function in AP_PRMCT.SPR)
1662:  *!                  : MBROW          (procedure in MO_PDLAB.SPR)
1663:  *!
1664:
*!*****
*****
1665:  PROCEDURE revisar
1666:  1=DO CASE
1667:  <=====CASE _DOS
1668:  *****
1669:  SELE pte
1670:  SET ORDER TO &opc_clave
1671:  STOR 'NOMODIFY NOAPPEND NODELETE' TO cond
1672:  IF !WEXIST('MPL')
1673:  DEFINE WINDOW mpl FROM fs,cs TO fi,ci ;
1674:  IN WINDOW dsc_cta ZOOM NONE;
1675:  TITLE ' ACTUALIZACION PRESTAMO EMPRESA' FONT
"FoxFont", 8
1676:  <=====ENDIF
1677:  IF opc_scr = 'REVISAR'
1678:  SELE pte
1679:  reg_ant=RECNO()
1680:  SHOW GET opc_scr DISABLE

```

```

1681:          SHOW GET opc_busc DISABLE
1682:          *      SHOW GET OPC_CLAVE DISABLE
1683:          SHOW GET trat_dat DISABLE
1684:          SHOW GET opc_scr,1 PROMPT '\<GRABAR' DISABLE
1685:          SHOW GET opc_scr,2 PROMPT '\<CANCELAR'
1686:          cond='NOMODIFY noappend nodelete'
1687:          BROW FOR activo=.T. FIELDS ;
1688:              sst.ciudad:H='CIUDAD':10;;
1689:              pte.cod_per:H='CODIGO':6;;
1690:              pte.fec_ptmo:H='FEC_PRES':10;;
1691:              per.nombre:H='Nombre':27;;
1692:              per.cargo :H='Cargo':p =
'@!J',pte.monto:H='Prestamo':12;;
1693:              pte.n_cuotas:H='CUOTAS':3;;
1694:              pte.v_cuotas:H='VAL_CUOTAS':12;;
1695:              pte.sald_ant:H='ANTERIOR':10;;
1696:              pte.sald_act:H='ACTUAL':10;
1697:          WIND mpl &cond NOMENU
1698:      _ENDIF
1699:      CLEAR GETS
1700:      <=====RETURN
1701:
1702:          *****
1703:      a=====CASE _WINDOWS
1704:          *****
1705:          SELE pte
1706:          SET ORDER TO &opc_clave
1707:          STOR 'NOMODIFY NOAPPEND NODELETE' TO cond
1708:          IF !WEXIST('MPL')
1709:              DEFINE WINDOW mpl FROM fs,cs TO fi,ci ;
1710:              IN WINDOW dsc_cta ZOOM NONE;
1711:              TITLE ' ACTUALIZACION PRESTAMO EMPRESA' FONT
"FoxFont", 8
1712:          _ENDIF
1713:          IF opc_scr = 'REVISAR'
1714:              SELE pte
1715:              reg_ant=RECNO()
1716:              SHOW GET opc_scr DISABLE
1717:              SHOW GET opc_busc DISABLE
1718:              *      SHOW GET OPC_CLAVE DISABLE
1719:              SHOW GET trat_dat DISABLE
1720:              SHOW GET opc_scr,1 PROMPT '\<GRABAR' DISABLE
1721:              SHOW GET opc_scr,2 PROMPT '\<CANCELAR'
1722:              cond='NOMODIFY noappend nodelete'
1723:              BROW FOR activo=.T. FIELDS ;
1724:                  sst.ciudad:H='CIUDAD':10;;
1725:                  pte.cod_per:H='CODIGO':6;;
1726:                  pte.fec_ptmo:H='FEC_PRES':10;;
1727:                  per.nombre:H='Nombre':27;;
1728:                  per.cargo :H='Cargo':p =
'@!J',pte.monto:H='Prestamo':12;;
1729:                  pte.n_cuotas:H='CUOTAS':3;;
1730:                  pte.v_cuotas:H='VAL_CUOTAS':12;;
1731:                  pte.sald_ant:H='ANTERIOR':10;;
1732:                  pte.sald_act:H='ACTUAL':10;

```



```

TOP'
1781:      |      ON KEY LABEL END DO ctr_posp WITH 'ULTIMO','GOTO
BOTTOM'
1782: <=====RETURN
1783:      |
1784:      |      *****
1785:      |      a=====CASE _WINDOWS
1786:      |      *****
1787:      |      ON KEY LABEL pgup DO ctr_posp WITH 'ANTERIOR','SKIP
-1'
1788:      |      ON KEY LABEL pgdn DO ctr_posp WITH 'SIGUIENTE','SKIP
1789:      |      ON KEY LABEL home DO ctr_posp WITH 'PRIMERO','GOTO
TOP'
1790:      |      ON KEY LABEL END DO ctr_posp WITH 'ULTIMO','GOTO
BOTTOM'
1791: <=====RETURN
1792:      |
1793:      |      *****
1794:      |      b=ENDCASE
1795:      |
1796:      |      *
*****
1797:      |      *      *
1798:      |      *      *      ACT_PTMO Procedure DEAC_KEYS
1799:      |      *      *
1800:      |      *
*****
1801:      |      *
1802:
1803:
1804:
*****
1805:  *!
1806:  *!      Procedure: DEAC_KEYS
1807:  *!
1808:  *!      Called by: EDITAR      (procedure in CTRL_RES.SPR
1809:  *!      : SALIR      (procedure in CTRL_RES.SPR
1810:  *!      : CREAM      (procedure in AACT_SST.SPR
1811:  *!      : ELIMINAR      (procedure in AACT_SST.SPR
1812:  *!      : REVISAR      (procedure in AACT_SST.SPR
1813:  *!      : CTR_POSP      (procedure in AACT_SST.SPR
1814:  *!      : _R6108FB17()      (function in MO_PDLAB.SPR
1815:  *!
1816:
*****
1817:  PROCEDURE deac_keys
1818:  1=DO CASE
1819:  a=====CASE _DOS
1820:  |      *****
1821:  |      ON KEY LABEL pgup
1822:  |      ON KEY LABEL pgdn
1823:  |      ON KEY LABEL home
1824:  |      ON KEY LABEL END

```

```

1825: <=====RETURN
1826:
1827:          *****
1828:      a=====CASE _WINDOWS
1829:          *****
1830:          ON KEY LABEL pgup
1831:          ON KEY LABEL pgdn
1832:          ON KEY LABEL home
1833:          ON KEY LABEL END
1834: <=====RETURN
1835:
1836:          *****
1837:      b=ENDCASE
1838:
1839:          *
*****
1840:          *          *
1841:          *          *          ACT_PTMO Procedure CTR_POSP
1842:          *          *
1843:          *
*****
1844:          *
1845:
1846:
1847:
*!*****
*****
1848: *!
1849: *!      Procedure: CTR_POSP
1850: *!
1851: *!      Called by: ACT_KEYS          (procedure in AACT_SST.SPI
1852: *!                  : ELIMINAR      (procedure in AACT_SST.SPI
1853: *!
1854: *!      Calls: MSCATTER          (procedure in AACT_SST.SPI
1855: *!                  : DEAC_KEYS   (procedure in AACT_SST.SPI
1856: *!                  : ASIGNAM     (procedure in MO_PDLAB.SPI
1857: *!                  : REF_SCR     (procedure in MO_PDLAB.SPI
1858: *!                  : ACT_KEYS    (procedure in AACT_SST.SPI
1859: *!
1860:
*!*****
*****
1861:      PROCEDURE ctr_posp
1862:          PARAMETERS opc_posp, comando
1863:          i=DO CASE
1864:      a=====CASE _DOS
1865:          *****
1866:          SELE pte
1867:          SET ORDER TO &opc_clave
1868:          IF BOF()
1869:              GOTO TOP
1870:          ENDIF
1871:          IF EOF()
1872:              GOTO BOTTOM
1873:          ENDIF

```

```

1874:      &comando
1875:      SET ORDER TO &opc_clave
1876:      1=DO CASE
1877:      a==CASE opc_posp = 'PRIMERO'
1878:      |      WAIT WIND NOWAIT 'INICIO DE ARCHIVO'
1879:      a==CASE opc_posp = 'SIGUIENTE'
1880:      |      IF EOF()
1881:      |      |      SET ORDER TO &opc_clave
1882:      |      |      GOTO BOTTOM
1883:      |      |      WAIT WIND NOWAIT 'FIN DE ARCHIVO'
1884:      |      ENDIF
1885:      a==CASE opc_posp = 'ANTERIOR'
1886:      |      IF BOF()
1887:      |      |      SET ORDER TO &opc_clave
1888:      |      |      GOTO TOP
1889:      |      |      WAIT WIND NOWAIT 'INICIO DE ARCHIVO'
1890:      |      ENDIF
1891:      a==CASE opc_posp = 'ULTIMO'
1892:      |      WAIT WIND NOWAIT 'FIN DE ARCHIVO'
1893:      a==ENDCASE
1894:      SHOW GETS
1895:      <====RETURN
1896:
1897:      *****
1898:      a==CASE _WINDOWS
1899:      |      *****
1900:      |      SELE pte
1901:      |      SET ORDER TO &opc_clave
1902:      |      IF BOF()
1903:      |      |      GOTO TOP
1904:      |      ENDIF
1905:      |      IF EOF()
1906:      |      |      GOTO BOTTOM
1907:      |      ENDIF
1908:      |      &comando
1909:      |      SET ORDER TO &opc_clave
1910:      |      1=DO CASE
1911:      |      a==CASE opc_posp = 'PRIMERO'
1912:      |      |      WAIT WIND NOWAIT 'INICIO DE ARCHIVO'
1913:      |      a==CASE opc_posp = 'SIGUIENTE'
1914:      |      |      IF EOF()
1915:      |      |      |      SET ORDER TO &opc_clave
1916:      |      |      |      GOTO BOTTOM
1917:      |      |      |      WAIT WIND NOWAIT 'FIN DE ARCHIVO'
1918:      |      |      ENDIF
1919:      |      a==CASE opc_posp = 'ANTERIOR'
1920:      |      |      IF BOF()
1921:      |      |      |      SET ORDER TO &opc_clave
1922:      |      |      |      GOTO TOP
1923:      |      |      |      WAIT WIND NOWAIT 'INICIO DE ARCHIVO'
1924:      |      |      ENDIF
1925:      |      a==CASE opc_posp = 'ULTIMO'
1926:      |      |      WAIT WIND NOWAIT 'FIN DE ARCHIVO'
1927:      |      a==ENDCASE
1928:      |      SHOW GETS

```

```

1929: <=====RETURN
1930:
1931: *****
1932: 5=ENDCASE
1933:
1934: *
*****
1935: * *
1936: * * ACT_PTMO Procedure CABEZA
1937: * *
1938: *
*****
1939: *
1940:
1941:
1942:
*!*****
*****
1943: *!
1944: *! Procedure: CABEZA
1945: *!
1946: *! Called by: PERSONAL.PRG
1947: *! : EDITAR (procedure in CTRL_RES.SPR)
1948: *! : ING_GRAV.PRG
1949: *! : EGR_VARI.PRG
1950: *!
1951: *! Calls: CIUDAD (procedure in DSC_GRTR.SPR)
1952: *! : MENSAJE1 (procedure in DSC_GRTR.SPR)
1953: *!
1954:
*!*****
*****
1955: PROCEDURE cabeza
1956: 1=DO CASE
1957: 2=CASE _DOS
1958: *****
1959: sw=0
1960: STOR pte.monto TO jmon
1961: STOR pte.n_cuotas TO jcuo
1962: reg_ant=RECNO()
1963: DO WHILE .T.
1964: SHOW GETS
1965: STOR 'ENABLE' TO op1
1966: DO mensaje1 WITH 'LIQUIDAR EL PRESTAMO '
1967: IF op='S'
1968: STOR 'DISABLE' TO op1
1969: SELE pte
1970: REPLACE activo WITH .F.
1971: DELETE
1972: EXIT
1973: ENDIF
1974: @ 14.846,29.556 GET jmon ;
1975: SIZE 1.000,14.222 ;
1976: DEFAULT 0 ;
1977: FONT "Courier", 10 ;

```

```

1978:                                STYLE "BI" ;
1979:                                PICT '999,999,999,999' VALID !EMPTY(jmon);
1980:                                ERROR 'VUELVA A DIGITAR'
1981:
1982:                                @ 17.615,30.889 GET jcuo ;
1983:                                SIZE 1.000,6.444 ;
1984:                                DEFAULT 0 ;
1985:                                FONT "Courier", 10 ;
1986:                                STYLE "BI"
1987:                                READ
1988:                                jvcu=ROUND(INT(jmon/jcuo),-3)
1989:                                @ 20.385,29.556 GET jvcu;
1990:                                SIZE 1.000,11.556 ;
1991:                                DEFAULT 0 ;
1992:                                FONT "Courier", 10 ;
1993:                                STYLE "BI"
1994:                                READ
1995:                                IF LASTKEY()=27
1996:                                STOR 'DISABLE' TO op1
1997:                                EXIT
1998:                                ENDIF
1999:                                STOR 'ENABLE' TO op1
2000:                                EXIT
2001:                                ENDDO
2002:
2003:                                SHOW GET opc_scr DISABLE
2004:                                SHOW GET opc_busc DISABLE
2005:                                *SHOW GET OPC_CLAVE DISABLE
2006:                                SHOW GET trat_dat DISABLE
2007:                                SHOW GET opc_scr,1 PROMPT '!<GRABAR' &op1
2008:                                SHOW GET opc_scr,2 PROMPT '!<CANCELAR' ENABLE
2009:                                SET DELE OFF
2010:                                RETURN
2011:
2012:                                *****
2013:                                a==CASE _WINDOWS
2014:                                *****
2015:                                sw=0
2016:                                STOR pte.monto TO jmon
2017:                                STOR pte.n_cuotas TO jcuo
2018:                                reg_ant=RECNO()
2019:                                DO WHILE .T.
2020:                                SHOW GETS
2021:                                STOR 'ENABLE' TO op1
2022:                                DO mensaje1 WITH 'LIQUIDAR EL PRESTAMO '
2023:                                IF op='S'
2024:                                STOR 'DISABLE' TO op1
2025:                                SELE pte
2026:                                REPLACE activo WITH .F.
2027:                                DELETE
2028:                                EXIT
2029:                                ENDIF
2030:                                @ 14.846,29.556 GET jmon ;
2031:                                SIZE 1.000,14.222 ;
2032:                                DEFAULT 0 ;

```

```

2033:          FONT "Courier", 10 ;
2034:          STYLE "BI" ;
2035:          PICT '999,999,999,999' VALID !EMPTY(jmon);
2036:          ERROR 'VUELVA A DIGITAR'
2037:
2038:          @ 17.615,30.889 GET jcuo ;
2039:          SIZE 1.000,6.444 ;
2040:          DEFAULT 0 ;
2041:          FONT "Courier", 10 ;
2042:          STYLE "BI"
2043:          READ
2044:          jvcu=ROUND(INT(jmon/jcuo),-3)
2045:          @ 20.385,29.556 GET jvcu;
2046:          SIZE 1.000,11.556 ;
2047:          DEFAULT 0 ;
2048:          FONT "Courier", 10 ;
2049:          STYLE "BI"
2050:          READ
2051:          IF LASTKEY()=27
2052:          STOR 'DISABLE' TO op1
2053:          EXIT
2054:          ENDIF
2055:          STOR 'ENABLE' TO op1
2056:          EXIT
2057:          ENDDO
2058:
2059:          SHOW GET opc_scr DISABLE
2060:          SHOW GET opc_busc DISABLE
2061:          *SHOW GET OPC_CLAVE DISABLE
2062:          SHOW GET trat_dat DISABLE
2063:          SHOW GET opc_scr,1 PROMPT '¡<GRABAR' &op1
2064:          SHOW GET opc_scr,2 PROMPT '¡<CANCELAR' ENABLE
2065:          SET DELE OFF
2066:          <=====RETURN
2067:
2068:          *****
2069:          E=ENDCASE
2070:
2071:          *
2072:          *****
2073:          *          *
2074:          *          *          ACT_PTMO Function BOTON
2075:          *
2076:          *****
2077:          *
2078:          *
2079:          *
2080:          *!
2081:          *!          Function: BOTON
2082:          *!
2083:          *!          Called by: MENSAJE          (procedure in DSC_GRTR.SPR)

```

```

2084:  *!                               : MENSAJE1                (procedure in DSC_GRTR.SPR)
2085:  *!
2086:
*!*****
*****
2087:  PROCEDURE boton
2088:      1=DO CASE
2089:          a==CASE _DOS
2090:              *****
2091:              1=DO CASE
2092:                  a==CASE mensa= 1
2093:                      op='S'
2094:                  a==CASE mensa=2
2095:                      op='N'
2096:              E=ENDCASE
2097:              DEACT WIND mensaje
2098:
2099:              *****
2100:              a==CASE _WINDOWS
2101:                  *****
2102:                  1=DO CASE
2103:                      a==CASE mensa= 1
2104:                          op='S'
2105:                      a==CASE mensa=2
2106:                          op='N'
2107:                  E=ENDCASE
2108:                  DEACT WIND mensaje
2109:
2110:                  *****
2111:              E=ENDCASE
2112:
2113:          *
*****
2114:          *          *
2115:          *          *          ACT_PTMO Function LOCALI
2116:          *          *
2117:          *
*****
2118:          *
2119:
2120:
2121:
*!*****
*****
2122:  *!
2123:  *!          Function: LOCALI
2124:  *!
2125:  *!          Called by: PROCESO                (procedure in DSC_GRTR.SPR)
2126:  *!
2127:
*!*****
*****
2128:  PROCEDURE locali
2129:      PARAMETERS jco
2130:      1=DO CASE

```



```

2131:      a==CASE _DOS
2132:          *****
2133:          SELE per
2134:          SEEK ALLT(jcod1+jco)
2135:          IF FOUND() AND per.tiempo_ser >= 12 AND per.estado<>2
2136:              veri=.T.
2137:              jnom=per.nombre
2138:              jcar=per.cargo
2139:          ELSE
2140:              veri=.F.
2141:          ENDIF
2142:      <=====RETURN veri
2143:          *****
2144:      a==CASE _WINDOWS
2145:          *****
2146:          SELE per
2147:          SEEK ALLT(jcod1+jco)
2148:          IF FOUND() AND per.tiempo_ser >= 12 AND per.estado<>2
2149:              veri=.T.
2150:              jnom=per.nombre
2151:              jcar=per.cargo
2152:          ELSE
2153:              veri=.F.
2154:          ENDIF
2155:          SELE pte
2156:          SEEK ALLT(jcod1+jco)
2157:          IF FOUND() AND !activo
2158:              veri=.F.
2159:              jnom=per.nombre
2160:              jcar=per.cargo
2161:          ELSE
2162:              veri=.T.
2163:          ENDIF
2164:      <=====RETURN veri
2165:          *****
2166:      b=ENDCASE
2167:
2168:      *
*****
2169:      *      *
2170:      *      *      ACT_PTMO Procedure CIUDAD
2171:      *      *
2172:      *
*****
2173:      *
2174:
2175:
2176:
*!*****
****
2177:  *!
2178:  *!      Procedure: CIUDAD
2179:  *!
2180:  *!      Called by: CABEZA      (procedure in PERSONAL.PRG)
2181:  *!      : PROCESO      (procedure in DSC_GRTR.SPR)

```

```

2182:  *!
2183:
*****
2184:  PROCEDURE ciudad
2185:  PARAMETERS opc_ciu
2186:  1=DO CASE
2187:  a==CASE _DOS
2188:  | *****
2189:  | SELE sst
2190:  | LOCATE FOR opc_ciu = ciudad
2191:  | STOR STR(cod_ciu) TO mciu
2192:  | STOR mciu+'00' TO jcod1
2193:  | SELE pte
2194:  <=====RETURN
2195:  | *****
2196:  a==CASE _WINDOWS
2197:  | *****
2198:  | SELE sst
2199:  | LOCATE FOR opc_ciu = ciudad
2200:  | STOR STR(cod_ciu) TO mciu
2201:  | STOR mciu+'00' TO jcod1
2202:  | SELE pte
2203:  <=====RETURN
2204:  | *****
2205:  a=ENDCASE
2206:
2207:  *
*****
2208:  *      *
2209:  *      *      ACT_PTMO Procedure MENSAJE1
2210:  *      *
2211:  *
*****
2212:  *
2213:
2214:
2215:
*****
2216:  *!
2217:  *!      Procedure: MENSAJE1
2218:  *!
2219:  *!      Called by: CABEZA      (procedure in PERSONAL.PRG)
2220:  *!      : PROCESO      (procedure in DSC_GRTR.SPR)
2221:  *!
2222:  *!      Calls: BOTON()      (function in DSC_GRTR.SPR)
2223:  *!
2224:
*****
2225:  PROCEDURE mensajel
2226:  PARAMETERS ms
2227:  1=DO CASE
2228:  a==CASE _DOS

```

```

2229:
2230:
2231:
2232:
2233:
2234:
2235:
2236:
2237:
2238:
2239:
2240:
2241:
2242:
2243:
2244:
2245:
2246:
2247:
2248: <=====
2249:
2250:
2251: a=====
2252:
2253:
2254:
2255:
2256:
2257:
2258:
2259:
2260:
2261:
2262:
2263:
2264:
2265:
2266:
2267:
2268:
2269:
2270:
2271: <=====
2272:
2273:
2274: E=ENDCASE
2275:
2276: *
*****
2277: * *
2278: * * ACT_PTMO Procedure MENSAJE2
2279: * *
2280: *
*****
2281: *

```

```

2282:
2283:
2284:
*****
2285:  *!
2286:  *!      Procedure: MENSAJE2
2287:  *!
2288:  *!      Called by: IMPRIMIR      (procedure in AACT_SST.SPR)
2289:  *!
2290:  *!      Calls: NPTMO      (procedure in ACT_PTMO.SPR)
2291:  *!           : QUINCENA      (procedure in ACT_PTMO.SPR)
2292:  *!           : IMPRESO      (procedure in ACT_PTMO.SPR)
2293:  *!
2294:
*****
2295:  PROCEDURE mensaje2
2296:  PARAMETERS ms
2297:  1=DO CASE
2298:  2=CASE _DOS
2299:  *****
2300:  STOR 1 TO mensa
2301:  STOR 1 TO opc_q
2302:  IF NOT WEXIST('MENSAJE')
2303:  DEFINE WINDOW mensaje FROM 0,0 TO 18,30 ;
2304:  IN WINDOW dsc_cta ZOOM TITLE 'IMPRESION';
2305:  FONT "Courier", 10 STYLE "BI"
2306:  ENDIF
2307:  MOVE WINDOW mensaje CENTER
2308:  ACT! WIND mensaje
2309:  STOR ciudad TO opc_ciu
2310:  IF opc_ciu<>'1'
2311:  STOR '' TO quince
2312:  STOR 'DISABLE' TO en
2313:  ELSE
2314:  STOR 'enable' TO en
2315:  ENDIF
2316:  @0,1 SAY ms
2317:  @2,2 say'MES...' GET men pict'99'
2318:  @ 3.5,5 GET opc_q1 ;
2319:  PICTURE "@*RVN \<NUEVOS PTMOS" ;
2320:  SIZE 1.308,25.833,0.308 ;
2321:  DEFAULT 1 ;
2322:  FONT "MS Sans Serif", 8 ;
2323:  STYLE "BT" ;
2324:  VALID nptmo()
2325:
2326:  IF EMPTY(opc_q1)
2327:  STOR '' TO nupto
2328:  ENDIF
2329:  @ 5,5 GET opc_q ;
2330:  PICTURE "@*RVN \<PRIMERA QUINCENA;\<SEGUNDA
QUINCENA" ;
2331:  SIZE 1.308,25.833,0.308 ;

```

```

2332:          DEFAULT 1 ;
2333:          FONT "MS Sans Serif", 8 ;
2334:          STYLE "BT" ;
2335:          VALID quincena();
2336:          &en
2337:
2338:          @10,4 GET mensa;
2339:          PICTURE "@*HN |<Pantalla;|<Impresora;|<Cancelar" ;
2340:          SIZE 1.769,10.000,0.308 ;
2341:          DEFAULT 1 ;
2342:          FONT "MS Sans Serif", 8 ;
2343:          STYLE "B" ;
2344:          VALID impreso()
2345:          READ CYCLE
2346:          RELE WIND mensaje
2347:          <=====RETURN
2348:
2349:          *****
2350:          a=====CASE _WINDOWS
2351:          *****
2352:          STOR 1 TO mensa
2353:          STOR 1 TO opc_q
2354:          [ IF NOT WEXIST('MENSAJE')
2355:            DEFINE WINDOW mensaje FROM 0,0 TO 18,30 ;
2356:            IN WINDOW dsc_cta ZOOM TITLE 'IMPRESION';
2357:            FONT "Courier", 10 STYLE "BI"
2358:          ]ENDIF
2359:          MOVE WINDOW mensaje CENTER
2360:          ACTI WIND mensaje
2361:          STOR ciudad TO opc_ciu
2362:          [ IF opc_ciu<>'1'
2363:            STOR '' TO quince
2364:            STOR 'DISABLE' TO en
2365:          ]ELSE
2366:            STOR 'enable' TO en
2367:          ]ENDIF
2368:          @0,1 SAY ms
2369:          @2,2 say'MES...' GET men pict'99'
2370:          @ 3.5,5 GET opc_q1 ;
2371:          PICTURE "@*RVN |<NUEVOS PTMOS" ;
2372:          SIZE 1.308,25.833,0.308 ;
2373:          DEFAULT 1 ;
2374:          FONT "MS Sans Serif", 8 ;
2375:          STYLE "BT" ;
2376:          VALID nptmo()
2377:
2378:          [ IF EMPTY(opc_q1)
2379:            STOR '' TO nupto
2380:          ]ENDIF
2381:          @ 5,5 GET opc_q ;
2382:          PICTURE "@*RVN |<PRIMERA QUINCENA;|<SEGUNDA
QUINCENA" ;
2383:          SIZE 1.308,25.833,0.308 ;
2384:          DEFAULT 1 ;
2385:          FONT "MS Sans Serif", 8 ;

```

```

2386:          STYLE "BT" ;
2387:          VALID quincena();
2388:          &en
2389:
2390:          @10,4 GET mensa;
2391:          PICTURE "@*HN |<Pantalla;|<Impresora;|<Cancelar" ;
2392:          SIZE 1.769,10.000,0.308 ;
2393:          DEFAULT 1 ;
2394:          FONT "MS Sans Serif", 8 ;
2395:          STYLE "B" ;
2396:          VALID impreso()
2397:          READ CYCLE
2398:          RELE WIND mensaje
2399:          <=====RETURN
2400:
2401:          *****
2402:          E=ENDCASE
2403:
2404:          *
*****
2405:          *      *
2406:          *      *          ACT_PTMO Procedure IMPRESO
2407:          *      *
2408:          *
*****
2409:          *
2410:
2411:
2412:
*!*****
****
2413: *!
2414: *!      Procedure: IMPRESO
2415: *!
2416: *!      Called by: MENSAJE2          (procedure in ACT_PTMO.SPR)
2417: *!
2418: *!      Report Forms: REP_PTMO.FRX
2419: *!
2420:
*!*****
****
2421:      PROCEDURE impreso
2422:          1=DO CASE
2423:          a====CASE _DOS
2424:          *****
2425:          SET DELE ON
2426:          1=DO CASE
2427:          a====CASE mensa=1
2428:          SET ORDER TO nombre
2429:          REPORT FORM rep_ptmo FOR ciudad=opc_ciu AND
(men=mes OR men=0) &quince &nupto PREV
2430:          STOR 0 TO opc_q1
2431:          a====CASE mensa=2
2432:          WAIT 'PREPARE IMPRESORA PAPEL DE 80 COL.' WINDO
TIME (4)

```

```

2433:                                REPORT FORM rep_ptmo FOR ciudad=opc_ciu AND
(men=mes OR men=0) &quince ;
2434:                                &nupto NOEJECT NOCONSOLE TO PRINT
2435:                                STOR 0 TO opc_q1
2436:                                a==CASE mensa=3
2437:                                DEACT WIND mensaje
2438:                                e=ENDCASE
2439:                                SET ORDER TO
2440:                                SET ORDER TO &opc_clave
2441:                                <=====RETURN
2442:                                *****
2443:                                a==CASE _WINDOWS
2444:                                *****
2445:                                SET DELE ON
2446:                                i=DO CASE
2447:                                a==CASE mensa=1
2448:                                SET ORDER TO nombre
2449:                                REPORT FORM rep_ptmo FOR ciudad=opc_ciu AND
(men=mes OR men=0) &quince &nupto PREV
2450:                                STOR 0 TO opc_q1
2451:                                a==CASE mensa=2
2452:                                WAIT 'PREPARE IMPRESORA PAPEL DE 80 COL.' WINDO
TIME (4)
2453:                                REPORT FORM rep_ptmo FOR ciudad=opc_ciu AND
(men=mes OR men=0) &quince ;
2454:                                &nupto NOEJECT NOCONSOLE TO PRINT
2455:                                STOR 0 TO opc_q1
2456:                                a==CASE mensa=3
2457:                                DEACT WIND mensaje
2458:                                e=ENDCASE
2459:                                SET ORDER TO
2460:                                SET ORDER TO &opc_clave
2461:                                <=====RETURN
2462:                                *****
2463:                                e=ENDCASE
2464:
2465:                                *
*****
2466:                                *      *
2467:                                *      *      ACT_PTMO Procedure QUINCENA
2468:                                *      *
2469:                                *
*****
2470:                                *
2471:
2472:
2473:
*!*****
****
2474:    *!
2475:    *!      Procedure: QUINCENA
2476:    *!
2477:    *!      Called by: MENSAJE2      (procedure in ACT_PTMO.SPR)
2478:    *!
2479:

```

```

*****
2480:  PROCEDURE quincena
2481:      1=DO CASE
2482:      a==CASE _DOS
2483:          *****
2484:          1=DO CASE
2485:          a==CASE opc_q= 1
2486:              mquin=1
2487:              STOR 'AND MQUIN=QUINCENA' TO quince
2488:          a==CASE opc_q=2
2489:              mquin=2
2490:              STOR 'AND MQUIN=QUINCENA' TO quince
2491:          B=ENDCASE
2492:
2493:          *****
2494:          a==CASE _WINDOWS
2495:          *****
2496:          1=DO CASE
2497:          a==CASE opc_q= 1
2498:              mquin=1
2499:              STOR 'AND MQUIN=QUINCENA' TO quince
2500:          a==CASE opc_q=2
2501:              mquin=2
2502:              STOR 'AND MQUIN=QUINCENA' TO quince
2503:          B=ENDCASE
2504:
2505:          *****
2506:          B=ENDCASE
2507:
2508:      *
*****
2509:      *      *
2510:      *      *      ACT_PTMO Procedure NPTMO
2511:      *      *
2512:      *
*****
2513:      *
2514:
2515:
2516:
*****
2517:  *!
2518:  *!      Procedure: NPTMO
2519:  *!
2520:  *!      Called by: MENSAJE2      (procedure in ACT_PTMO.SPR)
2521:  *!
2522:
*****
2523:  PROCEDURE nptmo
2524:      1=DO CASE
2525:      a==CASE _DOS
2526:      |      *****

```



```

2527:          STOR 'AND SALD_ANT=0' TO nupto
2528:          STOR '' TO quince
2529:          SHOW GET opc_q DISABLE
2530:          STOR 0 TO men
2531: <=====RETURN
2532:          a=====CASE _WINDOWS
2533:          *****
2534:          STOR 'AND SALD_ANT=0' TO nupto
2535:          STOR '' TO quince
2536:          SHOW GET opc_q DISABLE
2537:          STOR 0 TO men
2538: <=====RETURN
2539:          a=ENDCASE
2540:
2541:          *
*****
2542:          *          *
2543:          *          *          ACT_PTMO Procedure PROCESO
2544:          *          *
2545:          *
*****
2546:          *
2547:
2548:
*!*****
*****
2549: *!
2550: *!          Procedure: PROCESO
2551: *!
2552: *!          Called by: CREAM          (procedure in AACT_SST.SPR)
2553: *!
2554: *!          Calls: CIUDAD          (procedure in DSC_GRTR.SPR)
2555: *!                  : LOCALI()          (function in DSC_GRTR.SPR)
2556: *!                  : MENSAJE1          (procedure in DSC_GRTR.SPR)
2557: *!
2558:
*!*****
*****
2559:          PROCEDURE proceso
2560:          *****
2561:          STOR SPAC(6) TO jdes,jcar
2562:          STOR SPAC(4) TO jcod
2563:          STOR 0 TO jmon,jcuo,jvcu,jsal
2564:          reg_ant=RECNO()
2565:          SET DELE ON
2566:          IF opc_scr = 'CREAR'
2567:          SELE sst
2568:          DEFINE POPUP city FROM 8,56 TO 13,73 SCROLL ;
2569:          TITLE 'ESCOJA LA CIUDAD'PROMPT FIELD ciudad
2570:          LOCATE FOR VAL(pte.ciudad)=cod_ciu
2571:          STOR ciudad TO opc_ciu
2572:          @8,58 GET opc_ciu POPUP city
2573:          READ
2574:          DO ciudad WITH opc_ciu
2575:          RELE POPUP city

```

```

2576: DO WHILE .T.
2577:     @ 4.692,34.889 GET jcod ;
2578:     SIZE 1.000,6 ;
2579:     DEFAULT " " ;
2580:     FONT "Courier", 10 ;
2581:     STYLE "BI" ;
2582:     PICT '###';
2583:     VALID !EMPTY(jcod) AND locali(jcod)=.T.;
2584:     error 'VUELVA A DIGITAR'
2585:     READ
2586:     IF LASTKEY()=27
2587:         STOR 'DISABLE' TO op1
2588:     EXIT
2589:     LENDIF
2590:     SELE pte
2591:     SEEK ALLT(jcod1+jcod)
2592:     IF FOUND()
2593:         IF activo=.T.
2594:             WAIT ' PRESTAMO PENDIENTE' WINDOW TIME (2)
2595:         LOOP
2596:     LENDIF
2597:     LENDIF
2598:     @ 6.923,34.889 GET jfec ;
2599:     SIZE 1.000,10.556 ;
2600:     DEFAULT ( / / ) ;
2601:     FONT "Courier", 10 ;
2602:     STYLE "BI"
2603:     SELE per
2604:     @ 9.308,26.889 GET jnom;
2605:     SIZE 1.000,26.222 ;
2606:     DEFAULT " " ;
2607:     FONT "Courier", 10 ;
2608:     STYLE "BI" ;
2609:     DISABLE
2610:     @ 12.077,26.889 GET jcar;
2611:     SIZE 1.000,27.556 ;
2612:     DEFAULT " " ;
2613:     FONT "Courier", 10 ;
2614:     STYLE "BI" ;
2615:     DISABLE
2616:
2617:     @ 14.846,29.556 GET jmon ;
2618:     SIZE 1.000,14.222 ;
2619:     DEFAULT 0 ;
2620:     FONT "Courier", 10 ;
2621:     STYLE "BI" ;
2622:     PICT '999,999,999,999' VALID !EMPTY(jmon);
2623:     ERROR 'VUELVA A DIGITAR'
2624:     IF ALLT(mciu)='1'
2625:         jcuo=24
2626:     ELSE
2627:         jcuo=12
2628:     LENDIF
2629:     @ 17.615,30.889 GET jcuo ;
2630:     SIZE 1.000,6.444 ;

```

```

2631:          DEFAULT 0 ;
2632:          FONT "Courier", 10 ;
2633:          STYLE "BI"
2634:      READ
2635:
2636:          jvcu=ROUND(INT(jmon/jcuo),-3)
2637:          @ 20.385,29.556 GET jvcu;
2638:          SIZE 1.000,11.556 ;
2639:          DEFAULT 0 ;
2640:          FONT "Courier", 10 ;
2641:          STYLE "BI"
2642:      READ
2643:          op='S'
2644:          sw=1
2645:          STOR 'ENABLE' TO op1
2646:          EXIT
2647:      ENDDO
2648:  ENDIF
2649:      SHOW GET opc_scr DISABLE
2650:      SHOW GET opc_busc DISABLE
2651:      SHOW GET opc_clave DISABLE
2652:      SHOW GET trat_dat DISABLE
2653:      SHOW GET opc_scr,1 PROMPT '|<GRABAR' &op1
2654:      SHOW GET opc_scr,2 PROMPT '|<CANCELAR' ENABLE
2655:      @ 8,56 CLEAR TO 13,73
2656:      CLEAR GETS
2657:      SET DELE OFF
2658:  <====RETURN
2659:
2660:          *****
2661:  *: EOF: ACT_PTMO.ac1

```

MICROSOFT FOXPRO

Varios Archivo Nómina Bol de Pagos Reportes Pmo.Emp Costos E.D.36 Salir

Comando RUN de FoxPro

PRESTAMO EMPRESA

PROCESAR PRESTAMO EMPRESA

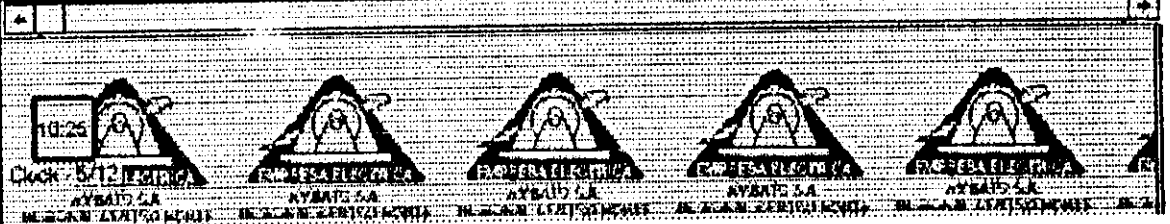
TIPO DE ROL

QUINCENA

PAMBAZO
PASTAZA
JUBILANOS
PILORA

1- PRIMERA QUINCENA
2- SEGUNDA QUINCENA
ANO : 1995
MES : 12 MAYO

< PROCESAR > < PANTALLA > < IMPRIMIR > < SALIR >



05/04/95

PROC_PTE.SPR

08:55:17

Nombre del autor

Copyright (c) 1995 Nombre de la empresa

Dirección

Ciudad, C.P.

País

Description:

Este programa lo ha generado automáticamente GENSCRN

DO CASE
CASE _DOS OR _UNIX && no UNIX records in screen

PROC_PTE/MS-DOS Código de configuración - SECCION 1

#REGION 1

REGIONAL OPC_TBL,MQUIN,MTAG,masi,OPC_GEN,rev1;

MANIO,mmes,MCOD_CIU,OPC_ROL,OPC_Q,CDMD,CRBS,JNUM,mrev,MTIT_REP1,MTIT_REP2,
MCHR, CMES, vmes

STOR '' TO OPC_GEN,MTAG,MTIT_REP1,MTIT_REP2,MCHR
STOR 1 TO OPC_SCR,OPC_ROL,OPC_Q,MQUIN,JNUM, MCODE_CIU
STOR UPPER(CMONT(DATE())) TO CMES
STOR .T. TO MBUS,mrev,rev1
STOR MONTH(DATE()) TO MMES, vmes
STOR YEAR(DATE()) TO MANIO

#REGION 0

REGIONAL m.currarea, m.talkstat, m.compstat

IF SET("TALK") = "ON"

SET TALK OFF

m.talkstat = "ON"

ELSE

m.talkstat = "OFF"

ENDIF

m.compstat = SET("COMPATIBLE")

SET COMPATIBLE FOXPLUS

m.currarea = SELECT()

**
*
*
*
*
**

PROC_PTE/MS-DOS Bases de datos, indices, relaciones

```
IF USED("pte")
    SELECT pte
    SET ORDER TO TAG "cod_per"
ELSE
    SELECT 0
    USE (LOCFILE("spte\dbfs\ptmo_emp.dbf", "DBF", "Buscar
ptmo_emp?"));
        AGAIN ALIAS pte ;
        ORDER TAG "cod_per"
ENDIF

IF USED("dgp")
    SELECT dgp
    SET ORDER TO TAG "cod_per"
ELSE
    SELECT 0
    USE (LOCFILE("srol\dbfs\personal.dbf", "DBF", "Buscar
personal?"));
        AGAIN ALIAS dgp ;
        ORDER TAG "cod_per"
ENDIF

IF USED("sst")
    SELECT sst
    SET ORDER TO TAG "sist_cod"
ELSE
    SELECT 0
    USE (LOCFILE("srol\dbfs\sistema.dbf", "DBF", "Buscar
sistema?"));
        AGAIN ALIAS sst ;
        ORDER TAG "sist_cod"
ENDIF

IF USED("mes")
    SELECT mes
    SET ORDER TO 0
ELSE
    SELECT 0
    USE (LOCFILE("srol\dbfs\meses.org", "DBF", "Buscar meses?"));
        AGAIN ALIAS mes ;
        ORDER 0
ENDIF

SELECT dgp

SET RELATION OFF INTO pte
```

SET RELATION TO cod_per INTO pte ADDITIVE

SELECT dgp

*
*
*
*
*
*

MS-DOS Definiciones de ventana

```
IF NOT WEXIST("prestamo") ;
    OR UPPER(WTITLE("PRESTAMO")) == "PRESTAMO.PJX" ;
    OR UPPER(WTITLE("PRESTAMO")) == "PRESTAMO.SCX" ;
    OR UPPER(WTITLE("PRESTAMO")) == "PRESTAMO.MNX" ;
    OR UPPER(WTITLE("PRESTAMO")) == "PRESTAMO.PRG" ;
    OR UPPER(WTITLE("PRESTAMO")) == "PRESTAMO.FRX" ;
    OR UPPER(WTITLE("PRESTAMO")) == "PRESTAMO.QPR"
    DEFINE WINDOW prestamo ;
        FROM INT((SROW()-19)/2),INT((SCOL()-67)/2) ;
        TO INT((SROW()-19)/2)+18,INT((SCOL()-67)/2)+66 ;
        TITLE "PRESTAMO EMPRESA" ;
        FLOAT ;
        NOCLOSE ;
        MINIMIZE ;
        SYSTEM ;
        COLOR SCHEME 1
ENDIF
```

*
*
*
*
*
*

PROC_PTE/MS-DOS Código de configuración - SECCION 2

```
#REGION 1
*****
#REGION 1
DEFINE POPUP _ra90j4ef1 ;
    PROMPT FIELD SST.CIUDAD ;
    SCROLL ;
    MARGIN ;
    MARK "►"
```

*
*
*
*
*
*

PROC_PTE/MS-DOS Distribución de pantalla

```

#REGION 1
IF WVISIBLE(*prestamo*)
    ACTIVATE WINDOW prestamo SAME
ELSE
    ACTIVATE WINDOW prestamo NOSHOW
ENDIF
@ 1,20 SAY "PROCESAR PRESTAMO EMPRESA " ;
    SIZE 1,27, 0 ;
    COLOR N/W
@ 0,16 TO 2,49
@ 14,1 TO 16,63
@ 5,12 SAY "TIPO DE ROL" ;
    SIZE 1,11, 0
@ 4,10 TO 6,24
@ 5,41 SAY "QUINCENA" ;
    SIZE 1,8, 0
@ 4,37 TO 6,52
@ 11,35 SAY "MES :" ;
    SIZE 1,5, 0
@ 11,46 SAY Cmes ;
    SIZE 1,12 ;
    PICTURE "@!"
@ 10,35 SAY "AÑO :" ;
    SIZE 1,5, 0
@ 7,8 GET MCIUDAD ;
    PICTURE "@&N" ;
    POPUP _ra90j4ef1 ;
    SIZE 6,19 ;
    DEFAULT " " ;
    VALID _ra90j4eq0() ;
    COLOR SCHEME 2
@ 8,35 GET OPC_Q ;
    PICTURE "@*RVN PRIMERA I<QUINCENA;SEI<GUNDA QUINCENA" ;
    SIZE 1,20,0 ;
    DEFAULT 1 ;
    VALID _ra90j4exo()
@ 10,42 GET manio ;
    SIZE 1,6 ;
    DEFAULT 0 ;
    PICTURE "@KL 9999"
@ 11,42 GET mmes ;
    SIZE 1,3 ;
    RANGE 1, 12 ;
    DEFAULT 0 ;
    PICTURE "@KL 99" ;
    VALID _ra90j4f4l() ;
    ERROR _ra90j4f8f()
@ 15,3 GET OPC_GEN ;
    PICTURE "@*HN P<ROCESAR;I<PANTALLA;I<IMPRESORA;I<SALIR" ;
    SIZE 1,14,1 ;
    DEFAULT 1 ;
    VALID _ra90j4fca()

IF NOT WVISIBLE(*prestamo*)
    ACTIVATE WINDOW prestamo

```


ENDIF

READ CYCLE ;
VALID .f. ;
SHOW _ra90j4fgi()

RELEASE WINDOW prestamo

*
*
*
*
*
*

MS-DOS Cerrando bases de datos

IF USED("pte")
SELECT pte
USE
ENDIF

IF USED("dgp")
SELECT dgp
USE
ENDIF

IF USED("sst")
SELECT sst
USE
ENDIF

IF USED("mes")
SELECT mes
USE
ENDIF

SELECT (m.currarea)

RELEASE POPUPS _ra90j4ef1

#REGION 0
IF m.talkstat = "ON"
SET TALK ON
ENDIF
IF m.compstat = "ON"
SET COMPATIBLE ON
ENDIF

*
*
*
*
*
*

PROC_PTE/MS-DOS Código de limpieza

#REGION 1

CASE _WINDOWS OR _MAC && no MAC records in screen

*
*
*
*
*
*

PROC_PTE/Windows Código de configuración - SECCION 1

#REGION 1

REGIONAL OPC_TBL,MQUIN,MTAG,masi,OPC_GEN,rev1;
 MANIO,mmes,MROL,OPC_ROL,OPC_Q,CDMO,CRBS,mrol,JNUM,mrev
STOR '' TO OPC_GEN,mrol,MTAG
STOR 1 TO OPC_SCR,OPC_ROL,OPC_Q,MQUIN,JNUM
STOR 'NOVIEMBRE' TO CMES
STOR 'NOVIEMBRE' TO CMES
STOR .T. TO MBUS,mrev,rev1
STOR MONTH(DATE()) TO MMES
STOR YEAR(DATE()) TO MANIO

#REGION 0

REGIONAL m.currarea, m.talkstat, m.compstat

IF SET("TALK") = "ON"

 SET TALK OFF

 m.talkstat = "ON"

ELSE

 m.talkstat = "OFF"

ENDIF

m.compstat = SET("COMPATIBLE")

SET COMPATIBLE FOXPLUS

m.rborder = SET("READBORDER")

SET READBORDER OFF

m.currarea = SELECT()

*
*
*
*
*
*

PROC_PTE/Windows Bases de datos, índices, relaciones

IF USED("pte")

 SELECT pte

 SET ORDER TO 0

ELSE

 SELECT 0

```

        USE (LOCFILE("spte\dbfs\ptmo_emp.dbf", "DBF", "Buscar
ptmo_emp?"));
        AGAIN ALIAS pte ;
        ORDER 0
    ENDIF

    IF USED("tmp")
        SELECT tmp
        SET ORDER TO 0
    ELSE
        SELECT 0
        USE (LOCFILE("spte\dbfs\pre_tmp.dbf", "DBF", "Buscar
pre_tmp?"));
        AGAIN ALIAS tmp ;
        ORDER 0
    ENDIF

    IF USED("meses")
        SELECT meses
        SET ORDER TO TAG "meses"
    ELSE
        SELECT 0
        USE (LOCFILE("spte\dbfs\meses.org", "DBF", "Buscar meses?"));
        AGAIN ALIAS meses ;
        ORDER TAG "meses"
    ENDIF

    IF USED("sst")
        SELECT sst
        SET ORDER TO TAG "sist_cod"
    ELSE
        SELECT 0
        USE (LOCFILE("spte\dbfs\sistema.dbf", "DBF", "Buscar
sistema?"));
        AGAIN ALIAS sst ;
        ORDER TAG "sist_cod"
    ENDIF

    SELECT dgp

    SELECT pte
    SELECT pte

    SET RELATION OFF INTO meses
    SET RELATION TO pte.mes INTO meses ADDITIVE

    SELECT pte

    SET RELATION OFF INTO sst
    SET RELATION TO val(pte.ciudad) INTO sst ADDITIVE

    SELECT dgp

```

*
*

*
*
*
*

Windows Definiciones de ventana

```
IF NOT WEXIST("prestamo") ;
    OR UPPER(WTITLE("PRESTAMO")) == "PRESTAMO.PJX" ;
    OR UPPER(WTITLE("PRESTAMO")) == "PRESTAMO.SCX" ;
    OR UPPER(WTITLE("PRESTAMO")) == "PRESTAMO.MNX" ;
    OR UPPER(WTITLE("PRESTAMO")) == "PRESTAMO.PRG" ;
    OR UPPER(WTITLE("PRESTAMO")) == "PRESTAMO.FRX" ;
    OR UPPER(WTITLE("PRESTAMO")) == "PRESTAMO.QPR"
    DEFINE WINDOW prestamo ;
        AT 0.000, 0.000 ;
        SIZE 22.385,92.000 ;
        TITLE "PRESTAMO EMPRESA" ;
        FONT "MS Sans Serif", 8 ;
        FLOAT ;
        NOCLOSE ;
        MINIMIZE ;
        SYSTEM ;
        COLOR RGB(,,,255,255,255)
    MOVE WINDOW prestamo CENTER
ENDIF
```

*
*
*
*
*
*

PROC_PTE/Windows Código de configuración - SECCION 2

```
#REGION 1
*****
```

*
*
*
*
*
*

PROC_PTE/Windows Distribución de pantalla

```
#REGION 1
IF WVISIBLE("prestamo")
    ACTIVATE WINDOW prestamo SAME
ELSE
    ACTIVATE WINDOW prestamo NOSHOW
ENDIF
@ 1.538,13.000 SAY "PROCESAR PRESTAMO EMPRESA  " ;
    FONT "MS Serif", 14 ;
    STYLE "BIT" ;
    COLOR RGB(,,,192,192,192)
@ 0.923,2.400 TO 3.769,90.600 ;
    PEN 1, 8 ;
```

STYLE "16"
 @ 16.538,7.400 TO 20.307,84.200 ;
 PEN 1, 8 ;
 STYLE "16"
 @ 5.462,9.600 SAY "TIPO DE ROL" ;
 FONT "System", 8 ;
 STYLE "BIT"
 @ 5.000,9.400 TO 7.077,29.400 ;
 PEN 1, 8 ;
 STYLE "16"
 @ 5.846,53.400 SAY "QUINCENA" ;
 FONT "System", 8 ;
 STYLE "BIT"
 @ 5.538,50.600 TO 7.461,72.200 ;
 PEN 1, 8 ;
 STYLE "16"
 @ 13.923,43.200 SAY "MES :" ;
 FONT "MS Sans Serif", 8 ;
 STYLE "BT"
 @ 13.923,65.200 SAY "ADO :" ;
 FONT "MS Sans Serif", 8 ;
 STYLE "BT"
 @ 7.462,9.600 GET OPC_ROL ;
 PICTURE "@*RVN ROL \<AMBATO;ROL PASTA\<ZA;\<ROL JUBILADOS;ROL
 PA\<LORA" ;
 SIZE 1.308,20.333,0.308 ;
 DEFAULT 1 ;
 FONT "MS Sans Serif", 8 ;
 STYLE "BT" ;
 VALID _ra90j4h3v()
 @ 9.308,48.000 GET OPC_Q ;
 PICTURE "@*RVN \<PRIMERA QUINCENA;\<SEGUNDA QUINCENA" ;
 SIZE 1.308,25.833,0.308 ;
 DEFAULT 1 ;
 FONT "MS Sans Serif", 8 ;
 STYLE "BT" ;
 VALID _ra90j4hc4()
 @ 13.923,74.800 GET manio ;
 SIZE 1.000,6.400 ;
 DEFAULT 0 ;
 FONT "MS Sans Serif", 8 ;
 PICTURE "@KL 9999"
 @ 13.923,53.400 GET mmes ;
 SIZE 1.000,3.800 ;
 RANGE 1, 12 ;
 DEFAULT 0 ;
 FONT "MS Sans Serif", 8 ;
 PICTURE "@KL 99" ;
 VALID _ra90j4hiq() ;
 ERROR _ra90j4ho9()
 @ 17.538,9.800 GET OPC_GEN ;
 PICTURE "@*HN \<PROCESAR;\<PANTALLA;\<IMPRESORA;\<SALIR" ;
 SIZE 1.769,14.333,0.667 ;
 DEFAULT 1 ;
 FONT "MS Sans Serif", 8 ;

```

        STYLE "B" ;
        VALID _ra90j4hqm() ;
        DISABLE

IF NOT WVISIBLE("prestamo")
    ACTIVATE WINDOW prestamo
ENDIF

READ CYCLE ;
    VALID .f.

RELEASE WINDOW prestamo

```

```

*
*
*
*
*
*

```

Windows Cerrando bases de datos

```

IF USED("pte")
    SELECT pte
    USE
ENDIF

IF USED("tmp")
    SELECT tmp
    USE
ENDIF

IF USED("meses")
    SELECT meses
    USE
ENDIF

IF USED("sst")
    SELECT sst
    USE
ENDIF

SELECT (m.currarea)

RELEASE POPUPS _ra90j4ef1

#REGION 0

SET READBORDER &rborder

IF m.talkstat = "ON"
    SET TALK ON
ENDIF

IF m.compstat = "ON"
    SET COMPATIBLE ON
ENDIF

```

*
*
*
*
*
*

PROC_PTE/Windows Código de limpieza

#REGION 1

ENDCASE

*
*
*
*
*
*
*
*
*
*
*
*
*
*
*

<u>_RA90J4EQ0</u>	MCIUDAD VALID	
Function Origin:		
From Platform:	MS-DOS	
From Screen:	PROC_PTE,	Record Number: 17
Variable:	MCIUDAD	
Called By:	VALID Clause	
Object Type:	List	
Snippet Number:	1	

```

FUNCTION _ra90j4eq0    && MCIUDAD VALID
#REGION 1
STOR SST.COD_CIU TO MCOD_CIU
STOR SST.TIPO TO MTIPO
STOR 0 TO MQUIN
IF (MCOD_CIU = 1 OR MTIPO = 0)
    STOR 'PTE_AMB' TO MTAG
    SHOW GET OPC_Q enable
ELSE
    stor 0 to mquin
    SHOW GET OPC_Q disable
ENDIF
IF (MCOD_CIU = 2 or MCOD_CIU=4) OR MTIPO = 1
    IF OPC_ROL=2
        STOR 'PTE_PAS' TO MTAG
    ELSE
        STOR 'PTE_PAL' TO MTAG
    ENDIF
    MQUIN=3
ENDIF
IF (OPC_ROL=3) OR MTIPO = 2
    STOR 'PTE_JUB' TO MTAG
    MQUIN=4
ENDIF

```

*
*
*
*
*
*
*
*
*
*
*
*
*
*

_RA90J4EXO

OPC_Q VALID

Function Origin:

From Platform: MS-DOS
From Screen: PROC_PTE, Record Number: 18
Variable: OPC_Q
Called By: VALID Clause
Object Type: Radio Button
Snippet Number: 2

FUNCTION _ra90j4exo && OPC_Q VALID
#REGION 1
IF OPC_Q=1
MQUIN=1
ELSE
MQUIN=2
ENDIF

*
*
*
*
*
*
*
*
*
*
*
*
*
*

_RA90J4F4L

mmes VALID

Function Origin:

From Platform: MS-DOS
From Screen: PROC_PTE, Record Number: 20
Variable: mmes
Called By: VALID Clause
Object Type: Field
Snippet Number: 3

FUNCTION _ra90j4f4l && mmes VALID
#REGION 1
SELE MES
LOCATE FOR MMES = MES
STOR MES.NOM_MES TO CMES
STOR MES TO VMES

*
*
*
*
*
*
*
*
*
*

_RA90J4F8F

mmes ERROR

Function Origin:

From Platform: MS-DOS
From Screen: PROC_PTE, Record Number: 20
Variable: mmes


```

*      Called By:          ERROR Clause
*      Object Type:        Field
*      Snippet Number:     4
*

```

```

FUNCTION _ra90j4f8f      && mmes ERROR
#REGION 1
"Vuelva a Digitar..."

```

```

*
*
*      _RA90J4FCA          OPC_GEN VALID
*
*      Function Origin:
*
*      From Platform:      MS-DOS
*      From Screen:        PROC_PTE,      Record Number:  21
*      Variable:           OPC_GEN
*      Called By:          VALID Clause
*      Object Type:        Push Button
*      Snippet Number:     5
*

```

```

FUNCTION _ra90j4fca      && OPC_GEN VALID
#REGION 1
DO &OPC_GEN

```

```

*
*
*      _RA90J4FGI          Nivel de lectura SHOW
*
*      Function Origin:
*
*      From Platform:      MS-DOS
*      From Screen:        PROC_PTE
*      Called By:          READ Statement
*      Snippet Number:     6
*

```

```

FUNCTION _ra90j4fgi      && Read Level Show
PRIVATE currwind
STORE WOUTPUT() TO currwind
*
* Código SHOW de la pantalla: PROC_PTE
*
#REGION 1
IF SYS(2016) = "PRESTAMO" OR SYS(2016) = ""
    ACTIVATE WINDOW prestamo SAME
    @ 11,46 SAY Cmes ;
    SIZE 1,12, 0 ;

```

```
ENDIF
IF NOT EMPTY(currwind)
    ACTIVATE WINDOW (currwind) SAME
ENDIF
```

```
*
*
*   _RA90J4H3V                OPC_ROL VALID
*
*   Function Origin:
*
*   From Platform:              Windows
*   From Screen:                PROC_PTE,      Record Number:    38
*   Variable:                   OPC_ROL
*   Called By:                   VALID Clause
*   Object Type:                 Radio Button
*   Snippet Number:             7
*
*
```

```
#REGION 1
```

```
SHOW GET OPC_Q enable
```

SHOW GET OPC_Q disable

IF OPC ROL=2 or OPC ROL=4

STOR 'PTE PAS' TO MTAG

STOR 'PTE PAL' TO MTAG

MQUIN=3

IF OPC ROL=3

STOR 'PTE JUB' TO MTAG

MQUIN=4

ENDIF

```
*
*
*      _RA90J4HC4          OPC_Q  VALID
*
*      Function Origin:
*
*      From Platform:      Windows
*      From Screen:        PROC_PTE,      Record Number:    39
*      Variable:           OPC_Q
```

```

*      Called By:          VALID Clause
*      Object Type:       Radio Button
*      Snippet Number:    8
*

```

```

*
FUNCTION _ra90j4hc4      && OPC_Q VALID
#REGION 1
IF OPC_Q=1
MQUIN=1
ELSE
MQUIN=2
ENDIF

```

```

*
*      _RA90J4HIQ          mmes VALID
*
*      Function Origin:
*
*      From Platform:      Windows
*      From Screen:        PROC_PTE,      Record Number:  41
*      Variable:           mmes
*      Called By:          VALID Clause
*      Object Type:        Field
*      Snippet Number:     9
*

```

```

*
FUNCTION _ra90j4hiq      && mmes VALID
#REGION 1
DO BUSCAR WITH MMES,manio,mquin
IF MREV =.F.
* _CUROBJ= OBJNUM(MMES)
else
show get opc_gen enable
ENDIF
show get opc_gen,2 PROMPT '\<PANTALLA' ENABLE
show get opc_gen,3 PROMPT '\<IMPRESORA' ENABLE
show get opc_gen,4 PROMPT '\<SALIR' ENABLE
MREV=.T.

```

```

*
*      _RA90J4H09          mmes ERROR
*
*      Function Origin:
*
*      From Platform:      Windows
*      From Screen:        PROC_PTE,      Record Number:  41
*      Variable:           mmes
*      Called By:          ERROR Clause
*      Object Type:        Field
*      Snippet Number:     10
*

```

```

*
*
*
FUNCTION _ra90j4ho9      && mmes ERROR
#REGION 1
"Vuelva a Digitar..."

```

```

*
*
*      _RA90J4HQM          OPC_GEN VALID
*
*      Function Origin:
*
*      From Platform:      Windows
*      From Screen:        PROC_PTE,      Record Number:  42
*      Variable:           OPC_GEN
*      Called By:          VALID Clause
*      Object Type:        Push Button
*      Snippet Number:     11
*
*

```

```

FUNCTION _ra90j4hqm      && OPC_GEN VALID
#REGION 1
DO &OPC_GEN

```

```

*
*
*      PROC_PTE/Windows Procedimientos y funciones de soporte
*
*

```

```

#REGION 1

```

```

*
*
*      PROC_PTE Function VALIDAR
*
*

```

```

FUNCTION VALIDAR
*****
stor .T. to vret
sele pte
Set Filter to Pte.ciudad = mcod_ciu and pte.anio = manio AND;
                Pte.MES = vmes AND Pte.QUINCENA = Mquin and !nuevo
GO top
If !Eof()
    If not Wexist('waiting')
        Defi wind waiting from 15,35 To 20,70 panel
    Endif

```

```

move wind waiting center
Acti wind WAITing
@0,0 say " Préstamo Ya Ha Sido Generado...!"
stor 1 to mcont
?chr(7)
@ 2,8 GET MCONT;
    PICTURE "@*h \<Cancelar;\<Procesar" ;
    SIZE 1,10 FONT 'R',10 STYLE "BI"
read modal
rele wind waiting
if mcont = 2
    Delete for Pte.ciudad = mcod_ciu and pte.anio = manio AND;
        Pte.MES = vmes AND Pte.QUINCENA = Mquin and !nuevo
    Pack
Else
    Stor .f. to vret
endif
endif
set filter to
return vret

```

*
*
*
*
*
*

PROC_PTE Procedure PROCESAR

```

PROCEDURE PROCESAR
DO CASE
CASE _DOS
    *****
    If Validar()
        XANIO = IIF(VMES=1,MANIO-1,MANIO)
        XMES = IIF(VMES = 1,12,IIF(MQUIN = 2,VMES, (VMES-1)))
        XQUIN = IIF(MQUIN = 1,2,IIF(MQUIN=2,1,MQUIN))
        SELE * FROM PTMO_EMP PTE INTO DBF TMP_PTMO;
            WHERE (PTE.CIUDAD = Mcod_CIU AND;
                PTE.ANIO = Xanio AND PTE.MES = XMES AND;
                ACTIVO AND QUINCENA = XQUIN ) OR ;
                (PTE.MES = VMES AND PTE.QUINCENA = MQUIN AND PTE.NUEVO)
        USE
        USE TMP_PTMO ALIAS PTM IN 0
        SELE PTM
        INDEX ON COD_PER TAG COD_PER
        SET RELATION TO COD_PER INTO DGP addi
        GO TOP
        SCAN
            IF DGP.estado # 2
                sele pte
                APPE BLANK
                Replace Pte.anio with manio;

```

```

Pte.mes with vmes;
Pte.quincena with mquin;
Pte.ciudad with Mcod_ciu;
Pte.cod_per with Ptm.cod_per;
Pte.fec_ptmo with date();
Pte.monto with Ptm.monto;
Pte.Sald_ant with Ptm.sald_act;
Pte.N_cuotas with Ptm.n_cuotas-1;
Pte.Sald_act with Iif(N_cuotas = 0, 0,;
(Ptm.sald_act -
PTM.v_cuotas));
Pte.V_cuotas with Iif(N_cuotas = 0,
Ptm.sald_act,;
PTM.v_cuotas);
Pte.Activo with Iif(N_cuotas = 0,.f.,.t.)

ENDIF
sele ptm
ENDSCAN
Endif
Return

*****
CASE _WINDOWS
*****
sele PTE
l=0
set order to &MTAG
set filter to mes=(mmes-1) and activo=.f. AND MQUIN=QUINCENA
dele all
pack
set filter to
SCAN FOR PTE.ACTIVO=.T.
repla pte.n_cuotas with (pte.n_cuotas - 1)
JCUO=pte.n_cuotas
if pte.sald_ant=0
repla pte.sald_act with (pte.monto - pte.v_cuotas)
repla pte.sald_Ant with pte.monto
else
if JCUO <= 0
repla PTE.V_CUOTAS with PTE.sald_act
repla PTE.sald_Ant with pte.v_cuotas
repla PTE.sald_act with PTE.sald_act -
PTE.v_cuotas
repla pte.activo with .f.
else
repla PTE.sald_Ant with pte.sald_act
repla PTE.sald_act with PTE.sald_act -
PTE.v_cuotas
endif
endif
REPLA QUINCENA WITH MQUIN
REPLA MES WITH MMES
REPLA ANIO WITH MANIO
repla rev with .t.
ENDSCAN

```

```

SHOW GET OPC_gen,1 PROMPT '(<PROCESAR' DISABLE
SELE TMP
append from ..\EEASA1\DBFS\ptmo_emp
SELE PTE
Return

```

ENDCASE

*
*
*
*
*
*

PROC_PTE Procedure PANTALLA

PROCEDURE PANTALLA

DO CASE

CASE _DOS

```

STOR ' PREVIEW ' TO PI
DO IMPRESION WITH PI
RETURN

```

CASE _WINDOWS

SET DELE On

STOR ALLT(STR(OPC_ROL)) TO MROL

DO CASE

CASE INLIST(OPC_ROL,1,2,3,4)

STOR ALLT(STR(OPC_ROL)) TO MROL

Sele PTE

set order to nombre

IF V_INF('CIUDAD = MROL')

REPORT FORM RP_PTPR PREV NOCON FOR

CIUDAD = MROL and mmes = mes and anio=manio and mquin=quincena

REPORT FORM RP_DESCP PREV NOCON FOR

CIUDAD = MROL and mmes = mes and anio=manio and mquin=quincena

else

Return

Endif

CASE OPC_ROL = 5

SELE SST

SCAN

STOR ALLT(STR(COD_CIU)) TO MROL

Sele PTe

IF V_INF('CIUDAD = MROL')

REPORT FORM RP_PTPR PREV NOCON

FOR CIUDAD = MROL and mmes = mes and anio=manio and mquin=quincena

REPORT FORM RP_DESCP PREV NOCON

FOR CIUDAD = MROL and mmes = mes and anio=manio and mquin=quincena

else

Return

*
*
*
*
*

PROC_PTE Procedure IMPRESION

PROCEDURE IMPRESION

PARAMETER PI

set dele on

STOR 'LISTADO DE PRESTAMOS EMPRESA PARA DESCUENTO EN ROL' TO MTIT_REP1
STOR ALLT(Sst.ciudad)+' '+IIF(MQUIN = 1,'PRIMERA QUINCENA ',IIF(MQUIN = 2,
'SEGUNDA QUINCENA', ' ')) +'-'+ ALLT(CMES) + '/' + STR(MANIO,4) TO
MTIT_REP2

STOR CHR(27)+CHR(18) TO MCHR

Select pte

SELE pte.cod_per, Dgp.nombre, Pte.sald_ant, Pte.sald_act,;
Pte.n_cuotas, Pte.V_cuotas;
FROM PTMO_EMP PTE, PERSONAL DGP INTO DBF TMP_PTMO;
WHERE (Pte.cod_per = Dgp.cod_per and PTE.CIUDAD = Mcod_CIU AND;
PTE.ANIO = Manio AND PTE.MES = VMES AND;
QUINCENA = MQUIN and !nuevo);
order by 2

REPORT FORM RP_PRsal &PI

REPORT FORM RP_DESCP &PI

REPORT FORM ETIQ_80 &PI

SET DELE OFF

RETURN

*
*
*
*
*
*

PROC_PTE Function V_INF

PROCEDURE V_INF

PARAMETERS MCOND

DO CASE

CASE _DOS

set filter to &mcond

go top

STOR .T. TO VAL_PRO

if eof()

ACTI WIND msay

?CHR(7)

@0,5 say 'No existe informaci3n para Reporte'

@1,15 SAY "Proceso Terminado ... "

```

        STOR '' TO MACEPTA
        @ 2.5,17 GET MACEPTA ;
        PICTURE "@* \<ACEPTAR" ;
        DEFAULT 1
        READ MODAL
        DEAC WIND Msay
        STOR .F. TO VAL_PRO
    Endif
    SET FILTER TO
    RETURN VAL_PRO

    *****
CASE _WINDOWS
    *****
    set filter to &mcond
    go top
    STOR .T. TO VAL_PRO
    if eof()
        ACT1 WIND msay
        ?CHR(7)
        @0,5 say 'No existe informaci n para Reporte'
        @1,15 SAY "Proceso Terminado ... "
        STOR '' TO MACEPTA
        @ 2.5,17 GET MACEPTA ;
        PICTURE "@* \<ACEPTAR" ;
        DEFAULT 1
        READ MODAL
        DEAC WIND Msay
        STOR .F. TO VAL_PRO
    Endif
    SET FILTER TO
    RETURN VAL_PRO

    *****
ENDCASE

```

```

*
*
*
*
*
*

```

PROC_PTE Procedure SALIR

```

PROCEDURE SALIR
DO CASE
CASE _DOS
    *****
    CLEAR READ
    RETURN

CASE _WINDOWS
    *****
    CLEAR READ
    RETURN

```

ENDCASE

*
*
*
*
*
*

PROC_PTE Procedure BUSCAR

PROCEDURE BUSCAR

para mmes,manio,mquin

sele pte

set order to &MTAG

LOCATE FOR manio=ANIO AND Mmes=MES AND MQUIn=QUINCENA and rev=.t.

if found()

wait 'PRESTAMO YA HA SIDO PROCESADO' wind time 2

mrev=.f.

endif

return

MICROSOFT WORD 6.0

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COSTOS

PRESTAMOS DE EMPRESA

PROCESO PARA GENERAR ASIENTOS CONTABLES

SISTEMA	PARAMETROS	
DEPARTAMENTO PASTAZA PALORA TODOS	AÑO: 1996 MES: 12 Quincena: 01 Detalle Cont. pmos: DSCTO PRESTAMO EMPRESA	No. Asiento Inicial: 1 No. Movimiento Inicial: 1 Non_Archivo: A-TRAMOV.PRN

[EDIT. PARAM.](#)
[PROCESAR](#)
[TRANSFERIR](#)
[SALIR](#)

10:25 AM

Clock: 5/12/96
 AYBATO LA
 DE LA N. CENTRO NOROCCIDENTE

AYBATO LA
 DE LA N. CENTRO NOROCCIDENTE

AYBATO LA
 DE LA N. CENTRO NOROCCIDENTE

AYBATO LA
 DE LA N. CENTRO NOROCCIDENTE

AYBATO LA
 DE LA N. CENTRO NOROCCIDENTE

```

1:
*;*****
****
2:  *;
3:  *; Procedure file: C:\DOC\GNR_ACPE.SPR
4:  *;      System: SISTEMA DE ROL DE PAGOS DE LA EEASA RCN
5:  *;      Author: EL GRUPO FREDDY - HUGO - MERCEDES
6:  *;      Copyright (c) 10-12-1995, Sisrol Ambato - Ecuador
7:  *;      Last modified: 07/05/1995 at 21:34:06
8:  *;
9:  *; Procs & Fncts: _RA81A877Z()
10: *;                : _RA81A87C6()
11: *;                : _RA81A87IU()
12: *;                : _RA81A87NA()
13: *;                : EDIT_PARAM
14: *;                : TRANSFERIR
15: *;
16: *;      Set by: EMPRESA.MPR
17: *;
18: *;      Calls: _RA81A877Z()      (function in GNR_ACPE.SPR)
19: *;                : _RA81A87C6()      (function in GNR_ACPE.SPR)
20: *;                : _RA81A87IU()      (function in GNR_ACPE.SPR)
21: *;                : _RA81A87NA()      (function in GNR_ACPE.SPR)
22: *;
23: *;      Documented 19:15:03
version 3.00a
24:
*;*****
****
25:  *
*****
26:  *      *
27:  *      * 07/05/1995      GNR_ACPE.SPR
21:34:03
28:  *      *
29:  *
*****
30:  *      *
31:  *      * Nombre del autor
32:  *      *
33:  *      * Copyright (c) 1995 Nombre de la empresa
34:  *      * Direcci3n
35:  *      * Ciudad,      C.P.
36:  *      * Pa3s
37:  *      *
38:  *      * Description:
39:  *      * Este programa lo ha generado autom3ticamente GENSCRN.
40:  *      *
41:  *
*****
42:
43:
44:  *
*****
45:  *      *

```

```

46:      *      *   GNR_ACPE/Windows C digo de configuraci n - SECCION 1
47:      *      *
48:      *
*****
49:      *
50:
51:      #REGION 1
52:      *****
53:      REGIONAL opc_scr, vmes, manio,
mrol,masi_cont,mnum_movi,tmp,tmp1;;
54:          cdmo, crbs, opc_rol, ddmo,cmes, mdet_rol, mdet_dmo;;
55:          mrol, mrolc, vciu,rciu,mcui,cond, m, mquin, marchi
56:      STOR '' TO opc_scr, mrolc,opc_rol,rciu,mcui,cond
57:      STOR YEAR( DATE()) TO manio
58:      STOR MONTH( DATE()) TO vmes
59:      STOR 1 TO mrol,mnum_movi,masi_cont, mquin
60:      STOR 'DSCTO.PRESTAMO EMPRESA ' TO mdet_dmo
61:      STOR SYS(3) TO tmp
62:      STOR SYS(3) TO tmp1
63:      STOR 'A:TRAMOV.PRN' TO marchi
64:      *****
65:
66:      #REGION 0
67:      REGIONAL m.currarea, m.talkstat, m.compstat
68:
69:      IF SET("TALK") = "ON"
70:          SET TALK OFF
71:          m.talkstat = "ON"
72:      ELSE
73:          m.talkstat = "OFF"
74:      ENDIF
75:      m.compstat = SET("COMPATIBLE")
76:      SET COMPATIBLE FOXPLUS
77:
78:      m.rborder = SET("READBORDER")
79:      SET readborder ON
80:
81:      m.currarea = SELECT()
82:
83:
84:      *
*****
85:      *      *
86:      *      *   GNR_ACPE/Windows Bases de datos,  ndices, relaciones
87:      *      *
88:      *
*****
89:      *
90:
91:      IF USED("sst")
92:          SELECT sst
93:          SET ORDER TO TAG "sist_cod"
94:      ELSE
95:          SELECT  
96:          USE (LOCFILE("srol\dbfs\sistema.dbf","DBF","Buscar

```

```

sistema?"));
  97:      AGAIN ALIAS sst ;
  98:      ORDER TAG "sist_cod"
  99:  └─ENDIF
100:
101:  └─IF USED("mes")
102:      SELECT mes
103:      SET ORDER TO TAG "meses"
104:  └─ELSE
105:      SELECT 0
106:      USE (LOCFILE("srol\dbfs\meses.org", "DBF", "Buscar meses?"));
107:      AGAIN ALIAS mes ;
108:      ORDER TAG "meses"
109:  └─ENDIF
110:
111:      SELECT sst
112:
113:
114:      *
*****
115:      *      *
116:      *      *      Windows Definiciones de ventana
117:      *      *
118:      *
*****
119:      *
120:
121:  └─IF NOT WEXIST("proc_mob") ;
122:      OR UPPER(WTITLE("PROC_MOB")) == "PROC_MOB.PJX" ;
123:      OR UPPER(WTITLE("PROC_MOB")) == "PROC_MOB.SCX" ;
124:      OR UPPER(WTITLE("PROC_MOB")) == "PROC_MOB.MNX" ;
125:      OR UPPER(WTITLE("PROC_MOB")) == "PROC_MOB.PRG" ;
126:      OR UPPER(WTITLE("PROC_MOB")) == "PROC_MOB.FRX" ;
127:      OR UPPER(WTITLE("PROC_MOB")) == "PROC_MOB.QPR"
128:      DEFINE WINDOW proc_mob ;
129:      AT 0.000, 0.000 ;
130:      SIZE 23.231,107.400 ;
131:      TITLE "COSTOS" ;
132:      FONT "MS Sans Serif", 8 ;
133:      FLOAT ;
134:      NOCLOSE ;
135:      MINIMIZE ;
136:      SYSTEM
137:      MOVE WINDOW proc_mob CENTER
138:  └─ENDIF
139:
140:
141:      *
*****
142:      *      *
143:      *      *      GNR_ACPE/Windows Codigo de configuraci3n - SECCION 2
144:      *      *
145:      *
*****
146:      *

```

```

147:
148:     #REGION 1
149:     *****
150:     IF NOT WEXIST("Mproc")
151:         DEFINE WINDOW mproc ;
152:         FROM 0.000, 0.000 ;
153:         TO 7,40;
154:         PANEL;
155:         FONT "MS Sans Serif", 8 ;
156:         NOCLOSE
157:         MOVE WINDOW mproc CENTER
158:     ENDIF
159:     SELE mes
160:     LOCATE FOR mes = vmes
161:     STOR mes.nom_mes TO cmes
162:     SELE sst
163:     SET ORDER TO todos_act
164:     STOR sst.ciudad TO mciudad,opc_rol
165:     STOR sst.cod_ciu TO vciu
166:
167:     #REGION 1
168:     DEFINE POPUP _ra81a86v8 ;
169:     PROMPT FIELD sst.ciudad ;
170:     SCROLL
171:
172:     *
*****
173:     *      *
174:     *      *      GNR_ACPE/Windows Distribuci7n de pantalla
175:     *      *
176:     *
*****
177:     *
178:
179:     #REGION 1
180:     IF WVISIBLE("proc_mob")
181:         ACTIVATE WINDOW proc_mob SAME
182:     ELSE
183:         ACTIVATE WINDOW proc_mob NOSHOW
184:     ENDIF
185:     @ 4.692,24.600 SAY " PROCESO PARA GENERAR ASIENTOS CONTABLES"
;
186:     FONT "MS Serif", 8 ;
187:     STYLE "BIT"
188:     @ 11.308,33.200 SAY "ADO:" ;
189:     FONT "MS Serif", 10 ;
190:     STYLE "BIT"
191:     @ 13.308,33.200 SAY "MES:" ;
192:     FONT "MS Serif", 10 ;
193:     STYLE "BIT"
194:     @ 4.231,24.800 TO 5.923,86.200 ;
195:     PEN 1, 8 ;
196:     STYLE "16"
197:     @ 7.385,5.800 TO 18.923,105.400 ;
198:     PEN 1, 8

```


199: @ 20.000,19.400 TO 22.538,94.000 ;
200: PEN 1, 8 ;
201: STYLE "16"
202: @ 1.538,27.800 SAY "PRESTAMOS DE EMPRESA" ;
203: FONT "MS Sans Serif", 15 ;
204: STYLE "BIT"
205: @ 1.538,28.000 TO 3.461,83.200 ;
206: PEN 1, 8
207: @ 7.692,13.200 SAY "SISTEMA" ;
208: FONT "MS Sans Serif", 8 ;
209: STYLE "BIT"
210: @ 8.692,5.800 TO 8.692,105.400 ;
211: PEN 1, 8 ;
212: STYLE "1"
213: @ 7.692,43.000 SAY "PARAMETROS" ;
214: FONT "MS Sans Serif", 8 ;
215: STYLE "BIT"
216: @ 11.308,58.800 SAY "No.Asiento Inicial:" ;
217: FONT "MS Serif", 10 ;
218: STYLE "BIT"
219: @ 13.308,58.800 SAY "No.Movimiento Inicial:" ;
220: FONT "MS Serif", 10 ;
221: STYLE "BIT"
222: @ 16.923,33.600 SAY "Detalle Cont. ptmos." ;
223: FONT "MS Serif", 10 ;
224: STYLE "BIT"
225: @ 14.923,32.800 SAY "Quincena:" ;
226: FONT "MS Serif", 10 ;
227: STYLE "BIT"
228: @ 15.000,58.400 SAY "Nom_Archiivo:" ;
229: FONT "MS Serif", 10 ;
230: STYLE "BIT"
231: @ 11.615,8.200 GET opc_rol ;
232: PICTURE "@&N" ;
233: POPUP _ra81a86v8 ;
234: SIZE 5.769,21.400 ;
235: DEFAULT " " ;
236: FONT "MS Sans Serif", 8 ;
237: STYLE " " ;
238: VALID _ra81a877z()
239: @ 11.462,45.000 GET manio ;
240: SIZE 1.000,7.600 ;
241: RANGE 1990, 2000 ;
242: DEFAULT 0 ;
243: FONT "MS Sans Serif", 8 ;
244: PICTURE "@K 9999" ;
245: ERROR "Error en Parametro ... Ato no valido "
246: @ 13.308,45.200 GET vmes ;
247: SIZE 1.000,7.600 ;
248: RANGE 1, 12 ;
249: DEFAULT 0 ;
250: FONT "MS Sans Serif", 8 ;
251: PICTURE "@K 99" ;
252: VALID _ra81a87c6()
253: ERROR "Error en Parametro ... Mes no valido "

```

254: @ 14.923,47.800 GET mquin ;
255: SIZE 1.000,7.600 ;
256: RANGE 1, 12 ;
257: DEFAULT 0 ;
258: FONT "MS Sans Serif", 8 ;
259: PICTURE "@K 99" ;
260: ERROR "Error en Parametro ... Mes no valido "
261: @ 11.462,90.400 GET masi_cont ;
262: SIZE 1.000,10.800 ;
263: DEFAULT 0 ;
264: FONT "MS Sans Serif", 8 ;
265: PICTURE "@K 999,999" ;
266: VALID masi_cont > 0 ;
267: ERROR 'PARAMETRO NO PERMITIDO'
268: @ 13.308,90.600 GET mnum_movi ;
269: SIZE 1.000,10.400 ;
270: DEFAULT 0 ;
271: FONT "MS Sans Serif", 8 ;
272: PICTURE "@K 999,999" ;
273: VALID mnum_movi > 0 ;
274: ERROR "Error en Parametro ... num.de Movimiento no valido "
275: @ 17.077,61.200 GET mdet_dmo ;
276: SIZE 1.000,40.400 ;
277: DEFAULT " " ;
278: FONT "MS Sans Serif", 8 ;
279: PICTURE "@K!"
280: @ 15.000,79.200 GET marchi ;
281: SIZE 1.000,22.000 ;
282: DEFAULT 0 ;
283: FONT "MS Sans Serif", 8 ;
284: PICTURE "@K!" ;
285: ERROR "Error en Parametro ... Mes no valido "
286: @ 20.462,21.600 GET opc_scr ;
287: PICTURE "@*HN \<EDIT_PARAM;\<PROCESAR;\<TRANSFERIR;\<SALIR"
;
288: SIZE 1.615,14.333,0.667 ;
289: DEFAULT 1 ;
290: FONT "MS Sans Serif", 8 ;
291: STYLE "B" ;
292: VALID _ra81a87iu()
293:
294: [ IF NOT WVISIBLE("proc_mob")
295:   ACTIVATE WINDOW proc_mob
296: ]ENDIF
297:
298: READ CYCLE ;
299: VALID .F. ;
300: WHEN _ra81a87na()
301:
302: RELEASE WINDOW proc_mob
303:
304: *
*****
305: * *
306: * * Windows Cerrando bases de datos

```

```

307:      *      *
308:      *
*****
309:      *
310:
311:      [IF USED("sst")
312:      [    SELECT sst
313:      [    USE
314:      [ENDIF
315:
316:      [IF USED("mes")
317:      [    SELECT mes
318:      [    USE
319:      [ENDIF
320:
321:      SELECT (m.currarea)
322:
323:      RELEASE POPUPS _ra81a86v8
324:
325:      #REGION 0
326:
327:      SET readborder &rborder
328:
329:      [IF m.talkstat = "ON"
330:      [    SET TALK ON
331:      [ENDIF
332:      [IF m.compstat = "ON"
333:      [    SET COMPATIBLE ON
334:      [ENDIF
335:
336:
337:      *
*****
338:      *      *
339:      *      *      GNR_ACPE/Windows Código de limpieza
340:      *      *
341:      *
*****
342:      *
343:
344:      #REGION 1
345:      *****
346:
347:
348:      *
*****
349:      *      *
350:      *      *      GNR_ACPE/Windows Procedimientos y funciones de
soporte
351:      *      *
352:      *
*****
353:      *
354:
355:      #REGION 1

```

```

356:
*!*****
****
357:  *!
358:  *!      Procedure: EDIT_PARAM
359:  *!
360:
*!*****
****
361:      PROCEDURE edit_param
362:          *****
363:          _CUROBJ= OBJNUM(opc_rol)
364:      <=====RETURN
365:
366:          *****
367:
*!*****
****
368:  *!
369:  *!      Procedure: PROCESAR
370:  *!
371:  *!      Calls: MEDIDOR.PRG
372:  *!              : CALCULO.PRG
373:  *!              : VALIDAR()          (function in CTRL_GTO.SPR)
374:  *!              : ABRIR_ARCH        (procedure in PROC_DMO.SPR)
375:  *!              : GN_MPL            (procedure in PROC_DMO.SPR)
376:  *!              : GN_PDMO          (procedure in PROC_DMO.SPR)
377:  *!              : GN_CTA_RUB       (procedure in PROC_DMO.SPR)
378:  *!              : GN_ASI_CON       (procedure in PROC_DMO.SPR)
379:  *!
380:  *!      Uses: SOBRETIE.DBF
381:  *!              : &MARCHI          Alias: CP
382:  *!              : DSCTOSVA.DBF     Alias: DVAR
383:  *!              : PERSONAL.DBF     Alias: DGP
384:  *!              : LISTBANC.DBF     Alias: BNC
385:  *!              : TOT_ROL.DBF      Alias: TROL
386:  *!              : PTMO_EMP.DBF
387:  *!              : CTAS_CPE.DBF
388:  *!              : TMP_ACPE.DBF     Alias: TMPPE
389:  *!              : TMP_PE2.DBF
390:  *!              : ROL_IBS.DBF
391:  *!              : ROL_IBST.DBF
392:  *!              : DBF.DBF
393:  *!
394:  *!      Indexes: CODIGO             (tag in PUESTOS.CDX)
395:  *!              : CODIGO.CDX
396:  *!              : &TMP_MPL..CDX
397:  *!
398:  *!      CDX files: DSCTOSVA.CDX
399:  *!              : PERSONAL.CDX
400:  *!              : LISTBANC.CDX
401:  *!              : PTMO_EMP.CDX
402:  *!              : ROL_IBS.CDX
403:  *!
404:

```

```

*!*****
*****
405:      PROCEDURE procesar
406:      *****
407:      SELECT pte.anio, pte.mes, pte.ciudad;;
408:      LEFT(cta.cta_ctbleh,11)+RIGHT(pte.cod_per,3)+'00' AS
cta_ctble;;
409:      SPAC(50) AS detalle;;
410:      pte.v_cuotas AS valor, .F. AS deb_hab;;
411:      0000 AS asi_cont, 0000 AS num_movi;
412:      FROM ptmo_emp pte, ctas_cpe cta;
413:      INTO DBF tmp_acpe;
414:      WHERE pte.anio = manio AND pte.mes = vmes AND;
415:      pte.ciudad = vciu AND pte.quincena = mquin;
416:      AND pte.ciudad = cta.ciudad;
417:      ORDER BY 3, 4
418:      USE
419:      USE tmp_acpe ALIAS tmppe IN 0
420:
421:
422:      SELECT pte.anio, pte.mes, pte.ciudad;;
423:      cta.cta_ctbled AS cta_ctble;;
424:      SPAC(50) AS detalle;;
425:      SUM(pte.v_cuotas) AS valor, .T. AS deb_hab;
426:      FROM ptmo_emp pte, ctas_cpe cta;
427:      INTO DBF tmp_pe2;
428:      WHERE pte.anio = manio AND pte.mes = vmes AND;
429:      pte.ciudad = vciu AND pte.quincena = mquin;
430:      AND pte.ciudad = cta.ciudad;
431:      ORDER BY 3, 4
432:
433:      SELE tmppe
434:      APPEND FROM tmp_pe2
435:      STOR ' ' + ALLT(cmes)+'/' + STR(manio,4) TO mmesanio
436:      REPLACE ALL tmppe.detalle WITH
mdet_dmo+ALLT(sst.ciudad)+mmesanio;;
437:      tmppe.asi_cont WITH masi_cont;;
438:      tmppe.num_movi WITH mnum_movi + RECNO('tmppe') - 1
439:
440:      <=====RETURN
441:
442:      *****
443:
*!*****
*****
444:      *!
445:      *!      Procedure: TRANSFERIR
446:      *!
447:      *!      Uses: TMP_ACPE.DBF      Alias: TMPPE
448:      *!
449:
*!*****
*****
450:      PROCEDURE transferir
451:      *****

```

```

452:      USE tmp_acpe
453:      SELECT '31' AS ddmv, TRANSF(mes, '@L 99') AS mmmv,;
454:      RIGHT(STR(ano,4),2) AS aamv,;
455:      TRANS(num_movi,'@L 999999') AS movimv, '002' AS
coddmv,;
456:      TRANS(asi_cont, '@L 999999') AS uumdmv,;
457:      LEFT(detalle,50) AS concmv,;
458:      IIF(LEFT(cta_ctble,1)='0', '1', LEFT(cta_ctble,1)) AS
drgmv,;
459:      cta_ctble AS cta_cmv,;
460:      TRANSF(IIF(deb_hab, (valor*100), 0), '@L
9999999999999999') AS debimv,;
461:      TRANSF(IIF(!deb_hab, (valor*100),0), '@L
9999999999999999') AS credmv,;
462:      FROM tmp_acpe INTO CURSOR tramov
463:      COPY TO &marchi SDF
464:
465: <=====RETURN
466:
467:      *****
468:
*!*****
*****
469:  *!
470:  *!      Procedure: SALIR
471:  *!
472:  *!      Called by: _RAA1732TG()      (function in AT_ESCLS.SPR)
473:  *!      : DA_ASISG.PRG
474:  *!      : DE_EGRQ1.PRG
475:  *!      : DE_EGRQ2.PRG
476:  *!      : DE_EGRMN.PRG
477:  *!      : DE_IEJUB.PRG
478:  *!
479:  *!      Calls: DEAC_KEYS      (procedure in AACT_SST.SPR)
480:  *!
481:
*!*****
*****
482:      PROCEDURE salir
483:      *****
484:      RELE WIND mproc
485:      RELE WIND mproc
486:      CLEAR READ
487: <=====RETURN
488:
489:
490:
491:
492:      *
*****
493:      *      *
494:      *      * _RA81A877Z      OPC_ROL VALID
495:      *      *
496:      *      * Function Origin:
497:      *      *

```

```

498:      *      * From Platform:      Windows
499:      *      * From Screen:      GNR_ACPE,      Record Number:
20
500:      *      * Variable:      OPC_ROL
501:      *      * Called By:      VALID Clause
502:      *      * Object Type:      List
503:      *      * Snippet Number:      1
504:      *      *
505:      *
*****
506:      *
507:
*!*****
*****
508:  *!
509:  *!      Function: _RA81A877Z
510:  *!
511:  *!      Called by: GNR_ACPE.SPR
512:  *!
513:
*!*****
*****
514:      FUNCTION _ra81a877z      && OPC_ROL VALID
515:      #REGION 1
516:      SHOW GET opc_scr ENABLE
517:      STOR 'PROCESAR' TO opc_scr
518:      STOR sst.cod_ciu TO vciu
519:      STOR sst.ciudad TO mciudad
520:
521:
522:      *
*****
523:      *      *
524:      *      * _RA81A87C6      Vmes VALID
525:      *      *
526:      *      * Function Origin:
527:      *      *
528:      *      * From Platform:      Windows
529:      *      * From Screen:      GNR_ACPE,      Record Number:
22
530:      *      * Variable:      Vmes
531:      *      * Called By:      VALID Clause
532:      *      * Object Type:      Field
533:      *      * Snippet Number:      2
534:      *      *
535:      *
*****
536:      *
537:
*!*****
*****
538:  *!
539:  *!      Function: _RA81A87C6
540:  *!
541:  *!      Called by: GNR_ACPE.SPR

```

```

542:  *!
543:
*!*****
*****
544:      FUNCTION _ra81a87c6      && Vmes VALID
545:          #REGION 1
546:          SELE mes
547:          LOCATE FOR mes = vmes
548:          STOR nom_mes TO cmes
549:
550:      *
*****
551:      *      *
552:      *      * _RA81A87IU      OPC_SCR VALID
553:      *      *
554:      *      * Function Origin:
555:      *      *
556:      *      * From Platform:      Windows
557:      *      * From Screen:      GNR_ACPE,      Record Number:
28
558:      *      * Variable:      OPC_SCR
559:      *      * Called By:      VALID Clause
560:      *      * Object Type:      Push Button
561:      *      * Snippet Number:      3
562:      *      *
563:      *
*****
564:      *
565:
*!*****
*****
566:  *!
567:  *!      Function: _RA81A87IU
568:  *!
569:  *!      Called by: GNR_ACPE.SPR
570:  *!
571:  *!      Calls: &OPC_SCR.PRG
572:  *!
573:
*****
*****
574:      FUNCTION _ra81a87iu      && OPC_SCR VALID
575:          #REGION 1
576:          DO &opc_scr
577:
578:      *
*****
579:      *      *
580:      *      * _RA81A87NA      Nivel de lectura WHEN
581:      *      *
582:      *      * Function Origin:
583:      *      *
584:      *      *
585:      *      * From Platform:      Windows
586:      *      * From Screen:      GNR_ACPE

```



```

587:      *      * Called By:      READ Statement
588:      *      * Snippet Number:  4
589:      *      *
590:      *
*****
591:      *
592:
*!*****
*****
593:  *!
594:  *!      Function: _RA81A87NA
595:  *!
596:  *!      Called by: GNR_ACPE.SPR
597:  *!
598:
*!*****
*****
599:      FUNCTION _ra81a87na      && Read Level When
600:      *
601:      * Código WHEN de la pantalla: GNR_ACPE
602:      *
603:      #REGION 1
604:      SHOW GETS
605:  *: EOF: GNR_ACPE.ac1

```

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NUM.PUESTO	NOMBRE EMPLEADO	M O N T O	# CUOTAS	V. C U O T A
1 1-0318	ALTAMIRANO CAMINO GERMAN A.	4,770,000	24	199,000
2 1-0462	BOLANDS ANDRADE LETTY ELIZABET	3,098,000	24	129,000
3 1-0316	CAMINO ORTIZ FERNANDO	3,600,000	24	150,000
4 1-0248	CASTILLO FREIRE CLARA G.	6,000,000	24	250,000
5 1-0303	CULQUI PUJOS JULIO CESAR	4,500,000	24	188,000
6 1-0012	CHAVES ALVAREZ ANGEL POLIBIO	3,000,000	24	125,000
7 1-0158	GAMBOA VALENCIA MARIO ERNESTO	3,900,000	24	163,000
8 1-0151	JACOME VACA GALO M.	4,200,000	24	175,000
9 1-0977	MUNOZ GONZALO WASHINGTON	4,000,000	24	167,000
10 1-0436	MARANJO ANALUISA VICTOR HUGO	3,031,000	24	126,000
11 1-0145	MARVAEZ BELTRAN JOSE L.	4,200,000	24	175,000
12 1-0294	ORTIZ ZAMBRANO HOLGUER J.	3,000,000	24	125,000
13 1-0075	VALENCIA RAMIREZ ENIN M.	4,500,000	24	188,000
14 1-0435	VELASCO NOYA VIDAL	3,092,000	24	129,000
TOTALES ...		54,891,000		2,289,000

EMPRESA ELECTRICA AMBATO S.A.
REGIONAL CENTRO NORTE
D.R.I. - R.H.

SALDOS DE PRESTAMOS DE TRES SUELDOS
PRIMERA QUINCENA
AMBATO-ABRIL/1996

FECHA: 11/12/1995
PAGINA: 1

NUM.PUESTO	NOMBRE EMPLEADO	SALDO ANTERIOR	DESCUENTO	SALDO ACTUAL	CUOTAS
1 1-0219	ABEDRABBO MALDONADO NEY A.	1,125,000	375,000	750,000	2
2 1-0341	ACOSTA ACOSTA HECTOR RICARDO	3,062,000	146,000	2,916,000	20
3 1-0309	ACOSTA REAL NANCY L.	1,657,000	128,000	1,529,000	12
4 1-0274	ACURIO LALALEO GLORIA A.	2,469,000	165,000	2,304,000	14
5 1-0154	AGUAYO BONZALO	1,155,000	105,000	1,050,000	10
6 1-0082	AGUIAR ACOSTA EDISSON HERNAN	5,050,000	240,000	4,810,000	20
7 1-0259	AGUILAR CHAVEZ CARLOS E.	1,004,000	83,000	921,000	11
8 1-0366	AGUILAR SYLVIA DE LOURDES	1,200,000	100,000	1,100,000	11
9 1-0202	ALBAN RUIZ ROSALINO	2,548,000	142,000	2,406,000	17
10 1-0288	ALDAZ FREIRE OSWALDO ANTONIO	1,602,000	146,000	1,456,000	10
11 1-0068	ALMEIDA MIGUEL ANGEL	3,354,000	146,000	3,208,000	22
12 1-0443	ALMEIDA TAPE AUGUSTO WILFRIDO	2,712,000	123,000	2,589,000	21
13 1-0425	ALONSO MOPOSITA MARCO ANTONIO	2,493,000	119,000	2,374,000	20
14 1-0318	ALTAMIRANO CAMINO GERMAN A.	155,000	155,000		
15 1-0404	ALTAMIRANO CORREA IVAN MARCELO	1,909,000	113,000	1,796,000	16
16 1-0161	ALULEMA RODRIGUEZ LUIS M.	3,085,000	163,000	2,922,000	18
17 1-0092	AMALUISA HIDALGO ANTONIO	3,953,000	165,000	3,788,000	23
18 1-0117	ANDOSILLA TAMAYO ELADIO RODNEY	1,118,000	113,000	1,005,000	9
19 1-0379	ANDRADE BAYAS NESTOR LEOPOLDO	1,460,000	104,000	1,356,000	13
20 1-0390	ANDRADE MEDINA NEYLE MAGDALY	2,500,000	125,000	2,375,000	19
21 1-0453	ANDRADE SANCHEZ MILTON JAIR	928,000	117,000	811,000	7
22 1-0185	ANDRADE VERDEZOTO NESTOR O.	506,000	83,000	423,000	5
23 1-0375	ARAUZ TRUJILLO ARMANDO RODRIGO	1,300,000	100,000	1,200,000	12
24 1-0010	ARCOS ESCOBAR HECTOR BENJAMIN	1,087,000	83,000	1,004,000	12
25 1-0050	ARCOS VACA MARIO A.	3,520,000	160,000	3,360,000	21
26 1-0413	ARIAS LABRE SILVIA LUCIA	745,000	94,000	651,000	7
27 1-0004	ARMEHDARIZ GOMEZ AMANDA	1,098,000	156,000	942,000	6
28 1-0033	ASTUBILLO RAMIREZ JAIME O.	3,334,000	416,000	2,918,000	7
29 1-0022	ATIAGA FRANCO MARCO VINICIO	1,552,000	194,000	1,358,000	7
30 1-0027	AYALA NAVAS BOLIVAR	3,780,000	158,000	3,622,000	23
31 1-0368	AYNAGUANO GUAMAN NANCY MARIA	970,000	120,000	850,000	7
32 1-0320	BARRERA FLORES HECTOR ANIBAL	1,880,000	188,000	1,692,000	9
33 1-0423	BARRERA FLORES JAIME MARCELO	1,712,000	172,000	1,540,000	9
34 1-0194	BARRIONUEVO ARAUJO LUIS G.	1,894,000	146,000	1,748,000	12
35 1-0091	BARRIONUEVO CRUZ MIGUEL R	767,000	129,000	638,000	5
36 1-0392	BASANTES GUERRA XAVIER EDUARDO	2,598,000	130,000	2,468,000	19
37 1-0381	BAUTISTA SALAZAR JORGE RAFAEL	1,000,000	99,000	901,000	9
38 1-0128	BAYAS CARRANZA CARLOS GALO	2,375,000	125,000	2,250,000	18
39 1-0030	BAYAS MARTINEZ JUAN	2,125,000	125,000	2,000,000	16
40 1-0430	BAYAS PARRA JORGE HERMAN	4,226,000	211,000	4,015,000	19
41 1-0155	BEDOTA LATACUMBA ANA MARIA	748,000	106,000	642,000	6
42 1-0116	BENITEZ FREIRE VICTOR M.	1,915,000	174,000	1,741,000	10
43 1-0394	BONILLA CORDOVA BYRON EDUARDO	2,875,000	125,000	2,750,000	22
44 1-0356	BONILLA CORDOVA HOLGUER PATRICIA	1,199,000	119,000	1,080,000	9
45 1-0260	BONILLA VELASTEGUI ALBERTO B.	1,500,000	125,000	1,375,000	11
46 1-0350	BRITO ROBLES MARCO HERNAN	3,690,000	160,000	3,530,000	22
47 1-0397	BUITRON MELENDEZ LUIS ENRIQUE	572,000	96,000	476,000	5
48 1-0373	BUSTOS LOPEZ HECTOR ENRIQUE	2,510,000	179,000	2,331,000	13
49 1-0078	CACERES ESTRELLA CARLOS	1,277,000	161,000	1,116,000	7
50 1-0388	CACERES VARGAS LOURDES EUGENIA	1,281,000	99,000	1,182,000	12
51 1-0041	CAHUASQUI RONQUILLO HENRY	1,694,000	131,000	1,563,000	12

NOM.	CODIGO	NOMBRE EMPLEADO	DESCUENTO
1	100219	ABEDRADO MALDONADO NEY A.	375,000
2	100341	ACOSTA ACOSTA HECTOR RICARDO	146,000
3	100309	ACOSTA REAL NANCY L.	128,000
4	100274	ACURIO LALALED GLORIA A.	165,000
5	100154	AGUAYO GONZALO	105,000
6	100082	AGUIAR ACOSTA EDISSON HERNAN	240,000
7	100259	AGUILAR CHAVEZ CARLOS E.	83,000
8	100366	AGUILAR SYLVIA DE LOURDES	100,000
9	100202	ALBAN RUIZ ROSALINO	142,000
10	100288	ALDIZ FREIRE OSWALDO ANTONIO	146,000
11	100068	ALMEIDA MIGUEL ANGEL	146,000
12	100443	ALMEIDA TAÍPE AUGUSTO WILFRIDO	123,000
13	100425	ALONSO MOPOLITA MARCO ANTONIO	119,000
14	100318	ALTAMIRANO CAMINO GERMAN A.	155,000
15	100404	ALTAMIRANO CORREA IVAN MARCELO	113,000
16	100161	ALULEMA RODRIGUEZ LUIS M.	163,000
17	100092	ANALUISA HIDALGO ANTONIO	165,000
18	100117	ANDOSILLA TAMAYO ELADIO RODNEY	113,000
19	100379	ANDRADE BAYAS NESTOR LEOPOLDO	104,000
20	100390	ANDRADE MEDINA NEYLE MAGDALY	125,000
21	100453	ANDRADE SANCHEZ MILTON JAIR	117,000
22	100185	ANDRADE VERDEZOTO NESTOR O.	83,000
23	100375	ARAUZ TRUJILLO ARMANDO RODRIGO	100,000
24	100010	ARCOS ESCOBAR HECTOR BENJAMIN	83,000
25	100050	ARCOS VACA MARIO A.	160,000
26	100413	ARIAS LABRE SILVIA LUCIA	94,000
27	100004	ARMENDARIZ GOMEZ AMANDA	156,000
28	100033	ASTUDILLO RAMIREZ JAIME O.	416,000
29	100022	ATIAGA FRANCO MARCO VINICIO	194,000
30	100027	AYALA NAVAS BOLIVAR	158,000
31	100368	AYNAGUANO GUAMAN NANCY MARIA	120,000
32	100320	BARRERA FLORES HECTOR ANIBAL	188,000
33	100423	BARRERA FLORES JAIME MARCELO	172,000
34	100194	BARRIONUEVO ARAUJO LUIS G.	146,000
35	100091	BARRIONUEVO CRUZ MIGUEL R	129,000
36	100392	BASANTES GUERRA XAVIER EDUARDO	130,000
37	100381	BAUTISTA SALAZAR JORGE RAFAEL	99,000
38	100128	BAYAS CARRANZA CARLOS GALO	125,000
39	100030	BAYAS MARTINEZ JUAN	125,000
40	100430	BAYAS PARRA JORGE HERNAN	211,000
41	100155	BEDOYA LATACUMBA ANA MARIA	106,000
42	100116	BENITEZ FREIRE VICTOR M.	174,000
43	100394	BONILLA CORDOVA BYRON EDUARDO	125,000
44	100356	BONILLA CORDOVA HOLGUER PATRIC	119,000
45	100260	BONILLA VELASTEGUI ALBERTO B.	125,000
46	100350	BRITO ROBLES MARCO HERNAN	160,000
47	100397	BUITRON MELENDEZ LUIS ENRIQUE	96,000
48	100373	BUSTOS LOPEZ HECTOR ENRIQUE	179,000
49	100078	CACERES ESTRELLA CARLOS	161,000
50	100388	CACERES VARGAS LOURDES EUGENIA	99,000
51	100041	CAHUASQUI RONQUILLO HENRY	131,000

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05/08/96	REP_PTEM.SPR	08:56:52
Nombre del autor Copyright (c) 1996 Nombre de la empresa Dirección Ciudad, C.P. País Description: Este programa lo ha generado automáticamente GENSCRN.		

DO CASE
CASE _DOS OR _UNIX && no UNIX records in screen

*
*
*
*
*
*
*

REP_PTEM/MS-DOS Código de configuración - SECCION 1

```
#REGION 1
*****
REGIONAL OPC_TBL, vquin, MQUIN,MTAG, masi, OPC_GEN,rev1, OPC_INF,;
MANIO,mmes,MCOD_CIU,OPC_ROL,MTIT_REP1,MTIT_REP2,MCHR, CMES,
vmes
STOR '' TO OPC_GEN,MTIT_REP1,MTIT_REP2,MCHR
STOR 1 TO OPC_SCR, OPC_ROL, MQUIN, MCODE_CIU, OPC_INF
STOR UPPER(CMONT( DATE())) TO CMES
STOR .T. TO MBUS,mrev,rev1, vquin
STOR MONTH( DATE()) TO MMES, vmes
STOR YEAR( DATE()) TO MANIO

#REGION 0
REGIONAL m.currarea, m.talkstat, m.compstat

IF SET("TALK") = "ON"
    SET TALK OFF
    m.talkstat = "ON"
ELSE
    m.talkstat = "OFF"
ENDIF
m.compstat = SET("COMPATIBLE")
SET COMPATIBLE FOXPLUS

m.currarea = SELECT()
```

REP_PTEM/MS-DOS Bases de datos, índices, relaciones

```

*
*
*
*
*
*
IF USED("pte")
    SELECT pte
    SET ORDER TO TAG "cod_per"
ELSE
    SELECT 0
    USE (LOCFILE("spte\dbfs\ptmo_emp.dbf", "DBF", "Buscar
ptmo_emp?"));
    AGAIN ALIAS pte ;
    ORDER TAG "cod_per"
ENDIF

IF USED("dgp")
    SELECT dgp
    SET ORDER TO TAG "cod_per"
ELSE
    SELECT 0
    USE (LOCFILE("srol\dbfs\personal.dbf", "DBF", "Buscar
personal?"));
    AGAIN ALIAS dgp ;
    ORDER TAG "cod_per"
ENDIF

IF USED("sst")
    SELECT sst
    SET ORDER TO TAG "sist_cod"
ELSE
    SELECT 0
    USE (LOCFILE("srol\dbfs\sistema.dbf", "DBF", "Buscar
sistema?"));
    AGAIN ALIAS sst ;
    ORDER TAG "sist_cod"
ENDIF

IF USED("mes")
    SELECT mes
    SET ORDER TO TAG "meses"
ELSE
    SELECT 0
    USE (LOCFILE("srol\dbfs\meses.org", "DBF", "Buscar meses?"));
    AGAIN ALIAS mes ;
    ORDER TAG "meses"
ENDIF

SELECT mes

SELECT dgp

```

SELECT dgp

SET RELATION OFF INTO pte

SET RELATION TO cod_per INTO pte ADDITIVE

SELECT mes

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*
*

MS-DOS Definiciones de ventana

```
IF NOT WEXIST("rep_ptem") ;
    OR UPPER(WTITLE("REP_PTEM")) == "REP_PTEM.PJX" ;
    OR UPPER(WTITLE("REP_PTEM")) == "REP_PTEM.SCX" ;
    OR UPPER(WTITLE("REP_PTEM")) == "REP_PTEM.MNX" ;
    OR UPPER(WTITLE("REP_PTEM")) == "REP_PTEM.PRG" ;
    OR UPPER(WTITLE("REP_PTEM")) == "REP_PTEM.FRX" ;
    OR UPPER(WTITLE("REP_PTEM")) == "REP_PTEM.QPR"
    DEFINE WINDOW rep_ptem ;
        FROM INT((SROW()-18)/2),INT((SCOL()-67)/2) ;
        TO INT((SROW()-18)/2)+17,INT((SCOL()-67)/2)+66 ;
        TITLE "INFORMES DE PRESTAMOS DE EMPRESA" ;
        FLOAT ;
        NOCLOSE ;
        MINIMIZE ;
        SYSTEM ;
        COLOR SCHEME 1
ENDIF
```

```
#REGION 1
DEFINE POPUP _ra90j6fsh ;
    PROMPT FIELD SST.CIUDAD ;
    SCROLL ;
    MARGIN ;
    MARK "►"
```

*
*
*
*
*
*

REP_PTEM/MS-DOS Distribución de pantalla

```
#REGION 1
IF WVISIBLE("rep_ptem")
    ACTIVATE WINDOW rep_ptem SAME
ELSE
    ACTIVATE WINDOW rep_ptem NOSHOW
ENDIF
@ 13,1 TO 15,63
```



```

@ 10,35 SAY "MES : " ;
    SIZE 1,5, 0
@ 9,35 SAY "AÑO : " ;
    SIZE 1,5, 0
@ 1,20 GET OPC_REP ;
    PICTURE "@*RVN |<Base Imp. para obtener préstamos;|<Nuevos
Préstamos;Sal<ldos y Descuentos;|<Descuentos;|<Asientos Contables" ;
    SIZE 1,36,0 ;
    DEFAULT 1
@ 7,14 GET MCIUDAD ;
    PICTURE "@&N" ;
    POPUP _ra90j6fsh ;
    SIZE 4,19 ;
    DEFAULT " " ;
    VALID _ra90j6g1v() ;
    COLOR SCHEME 2
@ 7,35 GET mquin ;
    PICTURE "@*RVN PRIMERA |<QUINCENA;SE|<GUNDA QUINCENA" ;
    SIZE 1,20,0 ;
    DEFAULT 1 ;
    WHEN vquin
@ 9,42 GET manio ;
    SIZE 1,6 ;
    DEFAULT 0 ;
    PICTURE "@KL 9999"
@ 10,42 GET mmes ;
    SIZE 1,3 ;
    RANGE 1, 12 ;
    DEFAULT 0 ;
    PICTURE "@KL 99" ;
    VALID _ra90j6gcd() ;
    ERROR _ra90j6gfq()
@ 10,46 SAY Cmes ;
    SIZE 1,12 ;
    PICTURE "@!"
@ 14,3 GET OPC_GEN ;
    PICTURE "@*HN |<EDITAR;|<PANTALLA;|<IMPRESORA;|<SALIR" ;
    SIZE 1,14,1 ;
    DEFAULT 1 ;
    VALID _ra90j6gjj()

IF NOT WVISIBLE("rep_ptem")
    ACTIVATE WINDOW rep_ptem
ENDIF

READ CYCLE ;
    VALID .f. ;
    SHOW _ra90j6gpm()

RELEASE WINDOW rep_ptem

*
*
*
*

```

MS-DOS Cerrando bases de datos

```

*
*
IF USED("pte")
    SELECT pte
    USE
ENDIF

IF USED("dgp")
    SELECT dgp
    USE
ENDIF

IF USED("sst")
    SELECT sst
    USE
ENDIF

IF USED("mes")
    SELECT mes
    USE
ENDIF

SELECT (m.currarea)

RELEASE POPUPS _ra90j6fsh

#REGION 0
IF m.talkstat = "ON"
    SET TALK ON
ENDIF
IF m.compstat = "ON"
    SET COMPATIBLE ON
ENDIF

```

```

*
*
*
*
*
*

```

REP_PTEM/MS-DOS Código de limpieza

```

#REGION 1
*****

```

CASE _WINDOWS OR _MAC && no MAC records in screen

```

*
*
*
*
*
*

```

REP_PTEM/Windows Código de configuración - SECCION 1

```

#REGION 1
*****
REGIONAL OPC_TBL,MQUIN,MTAG,masi,OPC_GEN,rev1;
      MANIO,mmes,MROL,OPC_ROL,OPC_Q,CDMO,CRBS,mrol,JNUM,mrev
STOR '' TO OPC_GEN,mrol,MTAG
STOR 1 TO OPC_SCR,OPC_ROL,OPC_Q,MQUIN,JNUM
STOR 'NOVIEMBRE' TO CMES
STOR 'NOVIEMBRE' TO CMES
STOR .T. TO MBUS,mrev,rev1
STOR MONTH(DATE()) TO MMES
STOR YEAR(DATE()) TO MANIO
*****

```

```

#REGION 0
REGIONAL m.currarea, m.talkstat, m.compstat

```

```

IF SET("TALK") = "ON"
    SET TALK OFF
    m.talkstat = "ON"
ELSE
    m.talkstat = "OFF"
ENDIF
m.compstat = SET("COMPATIBLE")
SET COMPATIBLE FOXPLUS

```

```

m.rborder = SET("READBORDER")
SET READBORDER OFF

```

```

m.currarea = SELECT()

```

```

*
*
*
*
*
*

```

REP_PTEM/Windows Bases de datos, indices, relaciones

```

IF USED("pte")
    SELECT pte
    SET ORDER TO 0
ELSE
    SELECT 0
    USE (LOCFILE("spte\dbfs\ptmo_emp.dbf","DBF","Buscar
ptmo_emp?"));

```

```

    AGAIN ALIAS pte ;
    ORDER 0

```

```

ENDIF

```

```

IF USED("tmp")
    SELECT tmp
    SET ORDER TO 0

```

```

ELSE
    SELECT 0

```

```

        USE (LOCFILE("spte\dbfs\pre_tmp.dbf", "DBF", "Buscar
pre_tmp?"));
        AGAIN ALIAS tmp ;
        ORDER 0
    ENDIF

    IF USED("meses")
        SELECT meses
        SET ORDER TO TAG "meses"
    ELSE
        SELECT 0
        USE (LOCFILE("spte\dbfs\meses.org", "DBF", "Buscar meses?"));
        AGAIN ALIAS meses ;
        ORDER TAG "meses"
    ENDIF

    IF USED("sst")
        SELECT sst
        SET ORDER TO TAG "sist_cod"
    ELSE
        SELECT 0
        USE (LOCFILE("spte\dbfs\sistema.dbf", "DBF", "Buscar
sistema?"));
        AGAIN ALIAS sst ;
        ORDER TAG "sist_cod"
    ENDIF

```

```
SELECT mes
```

```
SELECT pte
SELECT pte
```

```
SET RELATION OFF INTO meses
SET RELATION TO pte.mes INTO meses ADDITIVE
```

```
SELECT pte
```

```
SET RELATION OFF INTO sst
SET RELATION TO val(pte.ciudad) INTO sst ADDITIVE
```

```
SELECT mes
```

```

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*
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*

```

Windows Definiciones de ventana

```

IF NOT WEXIST("prestamo") ;
    OR UPPER(WTITLE("PRESTAMO")) == "PRESTAMO.PJX" ;
    OR UPPER(WTITLE("PRESTAMO")) == "PRESTAMO.SCX" ;
    OR UPPER(WTITLE("PRESTAMO")) == "PRESTAMO.MNX" ;
    OR UPPER(WTITLE("PRESTAMO")) == "PRESTAMO.PRG" ;
    OR UPPER(WTITLE("PRESTAMO")) == "PRESTAMO.FRX" ;

```

```

OR UPPER(WTITLE("PRESTAMO")) == "PRESTAMO.QPR"
DEFINE WINDOW prestamo ;
    AT 0.000, 0.000 ;
    SIZE 22.385,92.000 ;
    TITLE "PRESTAMO EMPRESA" ;
    FONT "MS Sans Serif", 8 ;
    FLOAT ;
    NOCLOSE ;
    MINIMIZE ;
    SYSTEM ;
    COLOR RGB(,,,255,255,255)
MOVE WINDOW prestamo CENTER
ENDIF

```

```

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```

REP_PTEM/Windows Código de configuración - SECCION 2

```

#REGION 1
*****

```

```

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*

```

REP_PTEM/Windows Distribución de pantalla

```

#REGION 1
IF WVISIBLE("prestamo")
    ACTIVATE WINDOW prestamo SAME
ELSE
    ACTIVATE WINDOW prestamo NOSHOW
ENDIF
@ 1.538,13.000 SAY "PROCESAR PRESTAMO EMPRESA " ;
    FONT "MS Serif", 14 ;
    STYLE "BIT" ;
    COLOR RGB(,,,192,192,192)
@ 0.923,2.400 TO 3.769,90.600 ;
    PEN 1, 8 ;
    STYLE "16"
@ 16.538,7.400 TO 20.307,84.200 ;
    PEN 1, 8 ;
    STYLE "16"
@ 5.462,9.600 SAY "TIPO DE ROL" ;
    FONT "System", 8 ;
    STYLE "BIT"
@ 5.000,9.400 TO 7.077,29.400 ;
    PEN 1, 8 ;
    STYLE "16"

```

```

@ 5.846,53.400 SAY "QUINCENA" ;
    FONT "System", 8 ;
    STYLE "BT"
@ 5.538,50.600 TO 7.461,72.200 ;
    PEN 1, 8 ;
    STYLE "16"
@ 13.923,43.200 SAY "MES :" ;
    FONT "MS Sans Serif", 8 ;
    STYLE "BT"
@ 13.923,65.200 SAY "ADO :" ;
    FONT "MS Sans Serif", 8 ;
    STYLE "BT"
@ 7.462,9.600 GET OPC_ROL ;
    PICTURE "@*RVN ROL |<AMBATO;ROL PASTA|<ZA;|<ROL JUBILADOS;ROL
PA|<LORA" ;
    SIZE 1.308,20.333,0.308 ;
    DEFAULT 1 ;
    FONT "MS Sans Serif", 8 ;
    STYLE "BT" ;
    VALID _ra90j6i9p()
@ 9.308,48.000 GET OPC_Q ;
    PICTURE "@*RVN |<PRIMERA QUINCENA;|<SEGUNDA QUINCENA" ;
    SIZE 1.308,25.833,0.308 ;
    DEFAULT 1 ;
    FONT "MS Sans Serif", 8 ;
    STYLE "BT" ;
    VALID _ra90j6ij0()
@ 13.923,74.800 GET manio ;
    SIZE 1.000,6.400 ;
    DEFAULT 0 ;
    FONT "MS Sans Serif", 8 ;
    PICTURE "@KL 9999"
@ 13.923,53.400 GET mmes ;
    SIZE 1.000,3.800 ;
    RANGE 1, 12 ;
    DEFAULT 0 ;
    FONT "MS Sans Serif", 8 ;
    PICTURE "@KL 99" ;
    VALID _ra90j6iqs() ;
    ERROR _ra90j6itd()
@ 17.538,9.800 GET OPC_GEN ;
    PICTURE "@*HN |<PROCESAR;|<PANTALLA;|<IMPRESORA;|<SALIR" ;
    SIZE 1.769,14.333,0.667 ;
    DEFAULT 1 ;
    FONT "MS Sans Serif", 8 ;
    STYLE "B" ;
    VALID _ra90j6ixn() ;
    DISABLE

IF NOT WVISIBLE("prestamo")
    ACTIVATE WINDOW prestamo
ENDIF

READ CYCLE ;
    VALID .f.

```

RELEASE WINDOW prestamo

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*

Windows Cerrando bases de datos

IF USED("pte")
 SELECT pte
 USE
ENDIF

IF USED("tmp")
 SELECT tmp
 USE
ENDIF

IF USED("meses")
 SELECT meses
 USE
ENDIF

IF USED("sst")
 SELECT sst
 USE
ENDIF

SELECT (m.currarea)

RELEASE POPUPS _ra90j6fsh

#REGION 0

SET READBORDER &rborder

IF m.talkstat = "ON"
 SET TALK ON
ENDIF

IF m.compstat = "ON"
 SET COMPATIBLE ON
ENDIF

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REP_PTEM/Windows Código de limpieza

#REGION 1

ENDCASE

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*

_RA90J6G1V MCIUDAD VALID

Function Origin:

From Platform: MS-DOS

From Screen: REP_PTEM, Record Number: 11

Variable: MCIUDAD

Called By: VALID Clause

Object Type: List

Snippet Number: 1

FUNCTION _ra90j6g1v && MCIUDAD VALID

#REGION 1

STOR SST.COD_CIU TO MCOD_CIU

STOR SST.TIPO TO MTIPO

STOR 0 TO MQUIN

Stor .f. to vquin

Do case

 Case MTIPO = 0

 stor .t. to vquin

 Stor 1 to mquin

 Case MTIPO = 1

 Stor 3 to mquin

 Case MTIPO = 2

 Stor 4 to mquin

EndCase

SHOW GET mquin Enable

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_RA90J6GCD mmes VALID

Function Origin:

From Platform: MS-DOS

From Screen: REP_PTEM, Record Number: 14

Variable: mmes

Called By: VALID Clause

Object Type: Field

Snippet Number: 2

FUNCTION _ra90j6gcd && mmes VALID

#REGION 1

SELE MES

LOCATE FOR MMES = MES

STOR MES.NOM_MES TO CMES
STOR MES TO VMES

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*

_RA90J6GFQ *mmes ERROR*

Function Origin:

From Platform: *MS-DOS*
From Screen: *REP_PTEM,* *Record Number: 14*
Variable: *mmes*
Called By: *ERROR Clause*
Object Type: *Field*
Snippet Number: *3*

FUNCTION _ra90j6gfq && mmes ERROR
#REGION 1
"Vuelva a Digitar..."

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_RA90J6GJJ *OPC_GEN VALID*

Function Origin:

From Platform: *MS-DOS*
From Screen: *REP_PTEM,* *Record Number: 16*
Variable: *OPC_GEN*
Called By: *VALID Clause*
Object Type: *Push Button*
Snippet Number: *4*

FUNCTION _ra90j6gjj && OPC_GEN VALID
#REGION 1
DO &OPC_GEN

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*

_RA90J6GPM *Nivel de lectura SHOW*

Function Origin:

From Platform: *MS-DOS*
From Screen: *REP_PTEM*
Called By: *READ Statement*
Snippet Number: *5*

```

*
*
FUNCTION _ra90j6gpm    && Read Level Show
PRIVATE currwind
STORE WOUTPUT() TO currwind
*
* Código SHOW de la pantalla: REP_PTEM
*
#REGION 1
IF SYS(2016) = "REP_PTEM" OR SYS(2016) = ""
    ACTIVATE WINDOW rep_ptem SAME
    @ 10,46 SAY Cmes ;
    SIZE 1,12, 0 ;
    PICTURE "@!"

```

```

ENDIF
IF NOT EMPTY(currwind)
    ACTIVATE WINDOW (currwind) SAME
ENDIF

```

```

*
*
*      _RA90J6I9P          OPC_ROL VALID
*
*      Function Origin:
*
*      From Platform:      Windows
*      From Screen:        REP_PTEM,      Record Number:   33
*      Variable:           OPC_ROL
*      Called By:          VALID Clause
*      Object Type:        Radio Button
*      Snippet Number:     6
*
*
*

```

```

FUNCTION _ra90j6i9p    && OPC_ROL VALID
#REGION 1
IF OPC_ROL=1
    STOR 'PTE_AMB' TO MTAG
    SHOW GET OPC_Q enable
ELSE
    SHOW GET OPC_Q disable
ENDIF
IF OPC_ROL=2 or OPC_ROL=4
    IF OPC_ROL=2
        STOR 'PTE_PAS' TO MTAG
    ELSE
        STOR 'PTE_PAL' TO MTAG
    ENDIF
    MQUIN=3
ENDIF
IF OPC_ROL=3
    STOR 'PTE_JUB' TO MTAG
    MQUIN=4
ENDIF

```

```

_RA90J61J0          OPC_Q  VALID

Function Origin:

From Platform:      Windows
From Screen:      REP_PTEM,      Record Number:      34
Variable:          OPC_Q
Called By:         VALID Clause
Object Type:       Radio Button
Snippet Number:    7

```

```
FUNCTION _ra90j61j0      && OPC_Q VALID
#REGION 1
IF OPC_Q=1
MQUIN=1
ELSE
MQUIN=2
ENDIF
```

```

_RA90J6IQS          mmes VALID

Function Origin:

From Platform:       Windows
From Screen:         REP_PTEM,      Record Number:    36
Variable:            mmes
Called By:            VALID Clause
Object Type:          Field
Snippet Number:       8

```

```

FUNCTION _ra90j6iqs      && mmes VALID
#REGION 1
DO BUSCAR WITH MMES,manio,mquin
IF MREV =.F.
* _CUROBJ= OBJNUM(MMES)
else
show get opc_gen enable
ENDIF
show get opc_gen,2 PROMPT '|<PANTALLA' ENABLE
show get opc_gen,3 PROMPT '|<IMPRESORA' ENABLE
show get opc_gen,4 PROMPT '|<SALIR' ENABLE
MREV=.T.

```

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*

_RA90J61TD

mmeS ERROR

Function Origin:

From Platform: Windows
From Screen: REP_PTEM, Record Number: 36
Variable: mmeS
Called By: ERROR Clause
Object Type: Field
Snippet Number: 9

FUNCTION _ra90j61td && mmeS ERROR
#REGION 1
"Vuelva a Digitar..."

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*
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*
*

_RA90J61XN

OPC_GEN VALID

Function Origin:

From Platform: Windows
From Screen: REP_PTEM, Record Number: 37
Variable: OPC_GEN
Called By: VALID Clause
Object Type: Push Button
Snippet Number: 10

FUNCTION _ra90j61xn && OPC_GEN VALID
#REGION 1
DO &OPC_GEN

*
*
*
*
*
*

REP_PTEM/Windows Procedimientos y funciones de soporte

#REGION 1

*
*
*
*
*
*

REP_PTEM Procedure PANTALLA

PROCEDURE PANTALLA

DO CASE

CASE _DOS

STOR ' PREVIEW ' TO PI

DO IMPRESION WITH PI

RETURN

CASE _WINDOWS

SET DELE On

STOR ALLT(STR(OPC_ROL)) TO MROL

DO CASE

CASE INLIST(OPC_ROL,1,2,3,4)

STOR ALLT(STR(OPC_ROL)) TO MROL

Sele PTE

set order to nombre

IF V_INF('CIUDAD = MROL')

REPORT FORM RP_PTPR PREV NOCON FOR

CIUDAD = MROL and mmes = mes and anio=manio and mquin=quincena

REPORT FORM RP_DESCP PREV NOCON FOR

CIUDAD = MROL and mmes = mes and anio=manio and mquin=quincena

else

Return

Endif

CASE OPC_ROL = 5

SELE SST

SCAN

STOR ALLT(STR(COD_CIU)) TO MROL

Sele PTe

IF V_INF('CIUDAD = MROL')

REPORT FORM RP_PTPR PREV NOCON

FOR CIUDAD = MROL and mmes = mes and anio=manio and mquin=quincena

REPORT FORM RP_DESCP PREV NOCON

FOR CIUDAD = MROL and mmes = mes and anio=manio and mquin=quincena

else

Return

Endif

SELE SST

ENDSCAN

ENDCASE

SET DELE OFF

RETURN

ENDCASE

*

*

*

*

*

*

REP_PTEM Procedure IMPRESORA

```

PROCEDURE IMPRESORA
DO CASE
CASE _DOS
*****
STOR ' TO PRINT NOCON ' TO PI
DO IMPRESION WITH PI
RETURN

*****

CASE _WINDOWS
*****
SET DELE ON
STOR ALLT(STR(OPC_ROL)) TO MROL
DO CASE
CASE OPC_SCR = 1
DO CASE
CASE INLIST(OPC_ROL,1,2,3,4)
Sele PTe
set order to nombre
REPORT FORM RP_PTPR to print NOCON FOR
CIUDAD = MROL and mmes = mes and anio=manio and mquin=quincena
CASE OPC_ROL = 5
SELE SST
SCAN
STOR ALLT(STR(COD_CIU)) TO MROL
Sele PTe
REPORT FORM RP_PTPR to print NOCON FOR
CIUDAD = MROL and mmes = mes and anio=manio and mquin=quincena
SELE SST
ENDSCAN
ENDCASE
ENDCASE
SET DELE OFF
RETURN
*****
ENDCASE

```

```

*
*
*
*
*
*

```

REP_PTEM Procedure IMPRESION

```

PROCEDURE IMPRESION
*****
PARAMETER PI
set dele on
STOR 'LISTADO DE PRESTAMOS EMPRESA PARA DESCUENTO EN ROL' TO MTIT_REP1
STOR ALLT(Sst.ciudad)+' '+IIF(MQUIN = 1,'PRIMERA QUINCENA ',IIF(MQUIN = 2,
'SEGUNDA QUINCENA', ' ')) +'-'+ ALLT(CMES) + '/' + STR(MANIO,4) TO
MTIT_REP2
STOR CHR(27)+CHR(18) TO MCHR
Select pte
SELE pte.cod_per, Dgp.nombre, Pte.Monto, Pte.sald_ant, Pte.sald_act,;

```

```

        Pte.n_cuotas, Pte.V_cuotas, Pte.Nuevo;
        FROM PTMO_EMP PTE, PERSONAL DGP INTO DBF TMP_PTMO;
        WHERE (Pte.cod_per = Dgp.cod_per and PTE.CIUDAD = Mcod_CIU AND;
        PTE.ANIO = Manio AND PTE.MES = VMES AND;
        QUINCENA = MQUIN);
        order by 2
go top
if V_inf()
  Do Case
    Case opc_REP = 1
      REPORT FORM RP_baspe &PI
    Case opc_REP = 2
      REPORT FORM RP_NPTE for nuevo &PI
    Case opc_REP = 3
      REPORT FORM RP_PRsal for !nuevo &PI
    Case opc_REP = 4
      REPORT FORM RP_DESCP for !nuevo &PI
    Case opc_REP = 5
      REPORT FORM RP_ACPTE &PI
  EndCase
  REPORT FORM ETIQ_80 &PI
Endif
SET DELE OFF
RETURN
*****

```

```

*
*
*
*
*
*

```

REP_PTEM Function V_INF

```

PROCEDURE V_INF
PARAMETERS MCOND
DO CASE
CASE _DOS
*****
  STOR .T. TO VAL_PRO
  if eof()
    Defi wind msay from 15,35 To 20,70 panel
    ACTI WIND msay
      ?CHR(7)
      @0,5 say 'No existe Información para Reporte'
      @1,15 SAY "Proceso Terminado ... "
      STOR '' TO MACEPTA
      @ 2.5,17 GET MACEPTA ;
      PICTURE "@* |<ACEPTAR" ;
      DEFAULT 1
      READ MODAL
      DEAC WIND Msay
      STOR .F. TO VAL_PRO
  Endif
RETURN VAL_PRO

```

```

*****
CASE _WINDOWS
*****
set filter to &mcond
go top
STOR .T. TO VAL_PRO
if eof()
    ACT1 WIND msay
        ?CHR(7)
        @0,5 say 'No existe Informaci n para Reporte'
        @1,15 SAY "Proceso Terminado ... "
        STOR '' TO MACEPTA
        @ 2.5,17 GET MACEPTA ;
        PICTURE "@* |<ACEPTAR" ;
        DEFAULT 1
        READ MODAL
        DEAC WIND Msay
        STOR .F. TO VAL_PRO
    Endif
SET FILTER TO
RETURN VAL_PRO

```

```

*****
ENDCASE

```

```

*
*
*
*
*
*

```

REP_PTEM Procedure SALIR

```

PROCEDURE SALIR
DO CASE
CASE _DOS
*****
CLEAR READ
RETURN
CASE _WINDOWS
*****
CLEAR READ
RETURN
ENDCASE

```

```

*
*
*
*
*
*

```

REP_PTEM Procedure BUSCAR

```

PROCEDURE BUSCAR
*****

```



```

para mmes,manio,mquin
sele pte
set order to &MTAG
LOCATE FOR manio=ANIO AND Mmes=MES AND MQUIN=QUINCENA and rev=.t.
if found()
    wait 'PRESTAMO YA HA SIDO PROCESADO' wind time 2
    mrev=.f.
endif
return

```

```

*
*
*
*
*
*

```

REP_PTEM Procedure PROCESAR

PROCEDURE PROCESAR

```

sele PTE
l=0
set order to &MTAG
set filter to mes=(mmes-1) and activo=.f. AND MQUIN=QUINCENA
dele all
pack
set filter to
SCAN FOR PTE.ACTIVO=.T.
repla pte.n_cuotas with (pte.n_cuotas - 1)
JCUO=pte.n_cuotas
    if pte.sald_ant=0
        repla pte.sald_act with (pte.monto - pte.v_cuotas)
        repla pte.sald_Ant with pte.monto
    else
        if JCUO <= 0
            repla PTE.V_CUOTAS with PTE.sald_act
            repla PTE.sald_Ant with pte.v_cuotas
            repla PTE.sald_act with PTE.sald_act - PTE.v_cuotas
            repla pte.activo with .f.
        else
            repla PTE.sald_Ant with pte.sald_act
            repla PTE.sald_act with PTE.sald_act - PTE.v_cuotas
        endif
    endif
    REPLA QUINCENA WITH MQUIN
    REPLA MES WITH MMES
    REPLA ANIO WITH MANIO
    repla rev with .t.
ENDSCAN
SHOW GET OPC_gen,1 PROMPT '<PROCESAR' DISABLE
SELE TMP
append from ..\EEASA1\DBFS\ptmo_emp
SELE PTE
Return

```

MICROSOFT EXCEL

Varios Archivo Nómina Rol de Pagos Reportes Puno.Emp Costos E.D.36 Salir



EMPRESA DE SEGUROS DE ACCIDENTES Y SALUD



EMPRESA DE SEGUROS DE ACCIDENTES Y SALUD



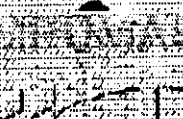
EMPRESA DE SEGUROS DE ACCIDENTES Y SALUD



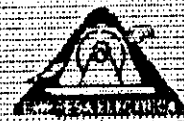
EMPRESA DE SEGUROS DE ACCIDENTES Y SALUD



EMPRESA DE SEGUROS DE ACCIDENTES Y SALUD



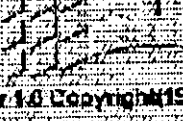
EMPRESA DE SEGUROS DE ACCIDENTES Y SALUD



EMPRESA DE SEGUROS DE ACCIDENTES Y SALUD



EMPRESA DE SEGUROS DE ACCIDENTES Y SALUD



EMPRESA DE SEGUROS DE ACCIDENTES Y SALUD



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EMPRESA DE SEGUROS DE ACCIDENTES Y SALUD



EMPRESA DE SEGUROS DE ACCIDENTES Y SALUD



EMPRESA DE SEGUROS DE ACCIDENTES Y SALUD

Partes Diarias de Labor
Grupos de Trabajo
Cuentas Contables

PROCESAR

Procesar Información

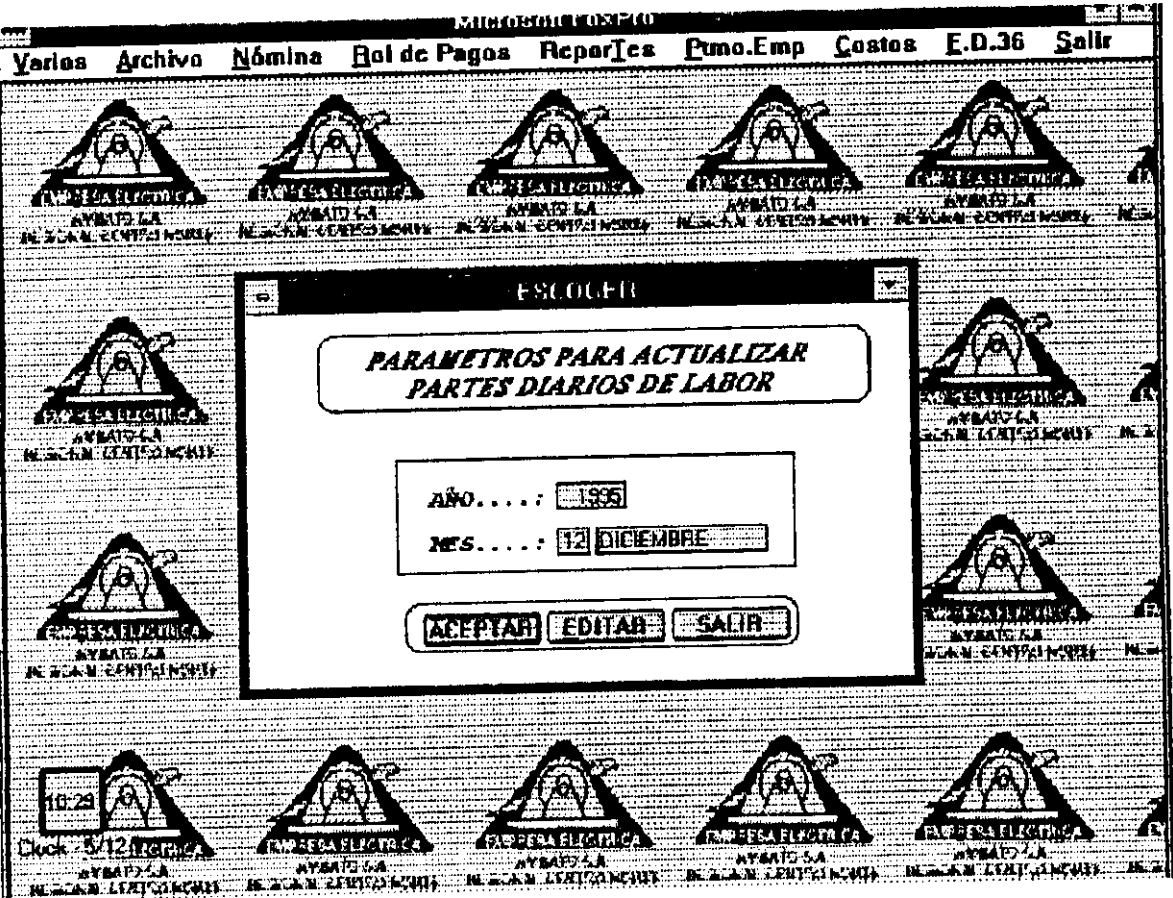
Procesar Información

Rol Integrado con Beneficios Sociales
Distribución de Mano de Obra

Ver 1.0 Copyright(1994)

10:39

Ok 3/12/1994



```

1:
*: *****
2: *:
3: *: Procedure file: C:\DOC\CTRL_DMO.SPR
4: *:      System: SISTEMA DE ROL DE PAGOS DE LA EEASA RCN
5: *:      Author: EL GRUPO FREDDY - HUGO - MERCEDES
6: *:      Copyright (c) 10-12-1995. Sisrol Ambato - Ecuador
7: *:      Last modified: 12/05/1995 at 9:52:12
8: *:
9: *:      Procs & Fncts: _RADOL5LNB()
10: *:                   : _RADOL5LRI()
11: *:
12: *:      Set by: EMPRESA.MPR
13: *:
14: *:      Calls: _RADOL5LNB()      (function in
CTRL_DMO.SPR)
15: *:                   : _RADOL5LRI()      (function in
CTRL_DMO.SPR)
16: *:
17: *:      Documented 19:15:04
FoxDoc version 3.00a
18:
*: *****
19: *****
20: *
21: * 12/05/1995 CTRL_DMO.SPR 09:52:11
22: *
23: *****
24: * *
25: * *   Nombre del autor
26: * *
27: * *   Copyright (c) 1995 Nombre de la empresa
28: * *   Dirección
29: * *   Ciudad.      C.P.
30: * *   F.dps
31: * *
32: * *   Description:
33: * *   Este programa lo ha generado automáticamente GENSCRN.
34: * *
35: *****
36:
37:
38: *****
39: **
40: ** CTRL_DMO/Windows Codigo de configuración - SECCION 1
41: **
42: *****
43: *
44:
45: #REGION 1
46: *****
47: REGIONAL opc_scr. opc_rol. opc_qui. mmes. vmes. manio,
mquincena, mrol.;
48: mopc_qui.mfquin
49: STOR ' ' TO opc_scr. mmes.opc_rol. fquin
50: STOR 0 TO opc_qui.mopc_qui
51: STOR 1 TO mrol
52: STOR .F. TO mquincena
53: STOR YEAR(DATE()) TO manio

```

```

54:     STOR MONTH( DATE( ) ) TO vmes
55:
56:     *****
57:
58:     #REGION 0
59:     REGIONAL m.currarea, m.talkstat, m.compstat
60:
61:     IF SET( "TALK" ) = "ON"
62:         SET TALK OFF
63:         m.talkstat = "ON"
64:     ELSE
65:         m.talkstat = "OFF"
66:     ENDIF
67:     m.compstat = SET( "COMPATIBLE" )
68:     SET COMPATIBLE FOXPLUS
69:
70:     m.rborder = SET( "READBORDER" )
71:     SET readborder ON
72:
73:     m.currarea = SELECT( )
74:
75:
76:     *****
77:     **
78:     ** CTRL+MMO/Windows Bases de datos,  $\phi$ ndices, relaciones
79:     **
80:     *****
81:     *
82:
83:     IF USED( "rol" )
84:         SELECT rol
85:         SET ORDER TO TAG "cod_per"
86:     ELSE
87:         SELECT 0
88:         | USE (LOCFILE( "\foxprow\eeasa1\dbfs\rol.dbf", "DBF", "Buscar
rol?" ));
89:         |     AGAIN ALIAS rol ;
90:         |     ORDER TAG "cod_per"
91:     ENDIF
92:
93:     IF USED( "mes" )
94:         SELECT mes
95:         SET ORDER TO 0
96:     ELSE
97:         SELECT 0
98:         | USE (LOCFILE( "\foxprow\eeasa1\dbfs\meses.org", "DBF", "Buscar
meses?" ));
99:         |     AGAIN ALIAS mes ;
100:        |     ORDER 0
101:    ENDIF
102:
103:    IF USED( "sst" )
104:        SELECT sst
105:        SET ORDER TO TAG "sist_cod"
106:    ELSE
107:        SELECT 0
108:        | USE (LOCFILE( "\foxprow\eeasa1\dbfs\sistema.dbf", "DBF", "Buscar
sistema?" ));
109:        |     AGAIN ALIAS sst ;

```

```

110:      ORDER TAG "sist_cod"
111:  └─ENDIF
112:
113:  └─IF USED("dgp")
114:      SELECT dgp
115:      SET ORDER TO TAG "cod_per"
116:  └─ELSE
117:      SELECT 0
118:  └─USE(LOCFILE("\foxprow\eeasa1\dbfs\personal.dbf", "DBF", "Buscar
personal?"))):
119:      AGAIN ALIAS dgp ;
120:      ORDER TAG "cod_per"
121:  └─ENDIF
122:
123:  └─IF USED("men")
124:      SELECT men
125:      SET ORDER TO 0
126:  └─ELSE
127:      SELECT 0
128:  └─1 2 8 : └─LOCFILE("\foxprow\eeasa1\dbfs\mensual.dbf", "DBF", "Buscar mensual?"))): U S E
129:      AGAIN ALIAS men ;
130:      ORDER 0
131:  └─ENDIF
132:
133:  └─IF USED("lcc")
134:      SELECT lcc
135:      SET ORDER TO 0
136:  └─ELSE
137:      SELECT 0
138:  └─1 3 8 : └─LOCFILE("\foxprow\eeasa1\dbfs\ley_cont.dbf", "DBF", "Buscar U S E
ley_cont?"))):
139:      AGAIN ALIAS lcc ;
140:      ORDER 0
141:  └─ENDIF
142:
143:  └─IF USED("lct")
144:      SELECT lct
145:      SET ORDER TO 0
146:  └─ELSE
147:      SELECT 0
148:  └─1 4 8 : └─LOCFILE("\foxprow\eeasa1\dbfs\ley_labo.dbf", "DBF", "Buscar U S E
ley_labo?"))):
149:      AGAIN ALIAS lct ;
150:      ORDER 0
151:  └─ENDIF
152:
153:  └─IF USED("lpv")
154:      SELECT lpv
155:      SET ORDER TO 0
156:  └─ELSE
157:      SELECT 0
158:  └─USE (LOCFILE("\foxprow\eeasa1\dbfs\paramvar.dbf", "DBF", "Buscar
paramvar?"))):
159:      AGAIN ALIAS lpv ;
160:      ORDER 0
161:  └─ENDIF

```

```

164:
165:     SELECT dgp
166:     SELECT dgp
167:
168:     SET RELATION OFF INTO rol
169:     SET RELATION TO dgp.cod_per INTO rol ADDITIVE
170:
171:     SELECT mes
172:
173:
*****
174:     *      *
175:     *      *      Windows Definiciones de ventana
176:     *      *
177:
*****
178:     *
179:
180:     IF NOT WEXIST("ctrl_par") ;
181:         OR UPPER(WTITLE("CTRL_PAR")) == "CTRL_PAR.PJX" ;
182:         OR UPPER(WTITLE("CTRL_PAR")) == "CTRL_PAR.SCX" ;
183:         OR UPPER(WTITLE("CTRL_PAR")) == "CTRL_PAR.MNX" ;
184:         OR UPPER(WTITLE("CTRL_PAR")) == "CTRL_PAR.PRG" ;
185:         OR UPPER(WTITLE("CTRL_PAR")) == "CTRL_PAR.FRX" ;
186:         OR UPPER(WTITLE("CTRL_PAR")) == "CTRL_PAR.QPR"
187:         DEFINE WINDOW ctrl_par ;
188:             AT 0.000, 0.000 ;
189:             SIZE 15.615,72.600 ;
190:             TITLE "ESCOGER" ;
191:             FONT "MS Sans Serif", 8 ;
192:             FLOAT ;
193:             NOCLOSE ;
194:             MINIMIZE ;
195:             SYSTEM
196:             MOVE WINDOW ctrl_par CENTER
197:         _ENDIF
198:
199:
200:
*****
201:     *      *
202:     *      *      CTRL_DMO/Windows Código de configuración -
SECCION 2
203:     *      *
204:     2 0 4 :      *
*****
205:     *
206:
207:     #REGION 1
208:     *****
209:     SELE mes
210:     LOCATE FOR mes = vmes
211:     STOR nom_mes TO mmes
212:
213:
*****
214:     *      *
215:     *      *      CTRL_DMO/Windows Distribución de pantalla
216:     *      *

```

```

217:
*****
218:      *
219:
220:      #REGION 1
221:      IF WVISIBLE("ctrl_par")
222:          ACTIVATE WINDOW ctrl_par SAME
223:      ELSE
224:          ACTIVATE WINDOW ctrl_par NOSHOW
225:      ENDIF
226:      @ 9.231,20.000 SAY "MES....." ;
227:      FONT "Courier New", 10 ;
228:      STYLE "BIT"
229:      @ 7.308,20.000 SAY "A=O....." ;
230:      FONT "Courier New", 10 ;
231:      STYLE "BIT"
232:      @ 12.308,17.200 TO 14.385,60.200 ;
233:      PEN 1, 8 ;
234:      STYLE "16"
235:      @ 7.385,34.400 GET manio ;
236:      SIZE 1.000,6.600 ;
237:      DEFAULT " " ;
238:      FONT "MS Sans Serif", 8 ;
239:      PICTURE "9999" ;
240:      VALID manio > 1990 AND manio < 2999 ;
241:      ERROR "A=O INVALIDO" ;
242:      DISABLE
243:      @ 9.308,34.400 GET vmes ;
244:      SIZE 1.000,2.600 ;
245:      DEFAULT " " ;
246:      FONT "MS Sans Serif", 8 ;
247:      PICTURE "99" ;
248:      VALID _rad015lnb() ;
249:      ERROR "MES INVALIDO (1..12)" ;
250:      DISABLE
251:      @ 12.769,19.200 GET ope_ser ;
252:      PICTURE "@*HN \<ACEPTAR;\<EDITAR;\<SALIR" ;
253:      SIZE 1.308,10.667,0.667 ;
254:      DEFAULT 1 ;
255:      FONT "MS Sans Serif", 8 ;
256:      STYLE "B" ;
257:      VALID _rad015lri()
258:      @ 1.385,12.000 SAY "PARAMETROS PARA ACTUALIZAR " + CHR(13) +
;
259:      "PARTES DIARIOS DE LABOR" ;
260:      SIZE 2.000,36.143, 0.000 ;
261:      PICTURE "@I" ;
262:      FONT "MS Serif", 10 ;
263:      STYLE "BIT"
264:      @ 0.923,8.000 TO 4.154,68.400 ;
265:      PEN 1, 8 ;
266:      STYLE "16"
267:      @ 9.308,38.600 GET mes.nom_mes ;
268:      SIZE 1.000,17.800 ;
269:      DEFAULT " " ;
270:      FONT "MS Sans Serif", 8 ;
271:      PICTURE "@K" ;
272:      WHEN .F.
273:      @ 6.231,16.400 TO 11.077,60.000 ;

```



```

274:          PEN 1. 8
275:
276:  [ IF NOT WVISIBLE("ctrl_par")
277:    ACTIVATE WINDOW ctrl_par
278:  ] ENDIF
279:
280:  READ CYCLE :
281:    VALID .F.
282:
283:  RELEASE WINDOW ctrl_par
284:
285:
*****
286:  *      *
287:  *      *      Windows Cerrando bases de datos
288:  *      *
289:
*****
290:  *
291:
292:  [ IF USED("rol")
293:    SELECT rol
294:    USE
295:  ] ENDIF
296:
297:  [ IF USED("mes")
298:    SELECT mes
299:    USE
300:  ] ENDIF
301:
302:  [ IF USED("sst")
303:    SELECT sst
304:    USE
305:  ] ENDIF
306:
307:  [ IF USED("dgp")
308:    SELECT dgp
309:    USE
310:  ] ENDIF
311:
312:  [ IF USED("men")
313:    SELECT men
314:    USE
315:  ] ENDIF
316:
317:  [ IF USED("lcc")
318:    SELECT lcc
319:    USE
320:  ] ENDIF
321:
322:  [ IF USED("let")
323:    SELECT let
324:    USE
325:  ] ENDIF
326:
327:  [ IF USED("lpv")
328:    SELECT lpv
329:    USE
330:  ] ENDIF

```

```

331:
332:     SELECT (m.currarea)
333:
334:
335:     #REGION 0
336:
337:     SET readborder &rborder
338:
339:     [ IF m.talkstat = "ON"
340:       SET TALK ON
341:     ] ENDIF
342:     [ IF m.compstat = "ON"
343:       SET COMPATIBLE ON
344:     ] ENDIF
345:
346:
347:
*****
348:     *           *
349:     *           *           CTRL_DMO/Windows Codigo de limpieza
350:     *           *
351:
*****
352:     *
353:
354:     #REGION 1
355:     *****
356:
357:
358:
*****
359:     *           *
360:     *           *           CTRL_DMO/Windows Procedimientos y funciones de
soporte
361:     *           *
362:
*****
363:     *
364:
365:     #REGION 1
366:     !*****
367:     *!
368:     *!           Procedure: ACEPTAR
369:     *!
370:     *!           Calls: VAL_PRO()           (function in
VREG_PTE.SPR)
371:     *!           : PREPARAR           (procedure in
VREG_PTE.SPR)
372:     *!           : DA_ASISG.PRG
373:     *!           : DE_EGRQ1.PRG
374:     *!           : DE_EGRQ2.PRG
375:     *!           : DE_EGRMN.PRG
376:     *!           : DE_IEJUB.PRG
377:     *!           : EGR_VARI.PRG
378:     *!           : ROL_Q1.SPR
379:     *!           : ROL_Q2.SPR
380:     *!           : ROL_MEN.SPR
381:     *!           : ROL_JUB.SPR
382:     *!           : ACT_PTMO.SPR

```

```

383:  *!                               : MO_PDLAB.SPR
384:  *!
385:  *!   Report Forms: VAL_NEGA.FRX
386:  *!
387:
*!*****
388:   PROCEDURE acceptar
389:   *****
390:   DO mo_pdlab.spr WITH manio.vmes
391:  <=====RETURN
392:   *****
393:
*!*****
394:  *!
395:  *!   Procedure: EDITAR
396:  *!
397:  *!   Called by: CREAM (procedure in
AACT_SST.SPR)
398:  *!
399:  *!   Calls: DEAC_KEYS (procedure in
AACT_SST.SPR)
400:  *!   : CABEZA (procedure in
PERSONAL.PR)
401:  *!   : INGRESO (procedure in
ACT_PTMO.SPR)
402:  *!   : CREA_TMP (procedure in
MO_PDLAB.SPR)
403:  *!   : MBROW (procedure in
MO_PDLAB.SPR)
404:  *!   : REF_SCR (procedure in
MO_PDLAB.SPR)
405:  *!   : MENSAJES (procedure in
MO_PDLAB.SPR)
406:  *!
407:
*!*****
408:   PROCEDURE editar
409:   *****
410:   SHOW GETS ENABLE
411:   _CUROBJ= OBJNUM(manio)
412:   *SHOW GET OPC_ROL ENABLE
413:  <=====RETURN
414:   *****
415:
*!*****
416:  *!
417:  *!   Procedure: SALIR
418:  *!
419:  *!   Called by: _RAA1732TG() (function in
AT_ESCLS.SPR)
420:  *!   : DA_ASISG.PR)
421:  *!   : DE_EGRQ1.PR)
422:  *!   : DE_EGRQ2.PR)
423:  *!   : DE_EGRMN.PR)
424:  *!   : DE_IEJUB.PR)
425:  *!
426:  *!   Calls: DEAC_KEYS (procedure in
AACT_SST.SPR)
427:  *!

```

```

428: *!*****
429:      PROCEDURE salir
430:      *****
431:      CLEAR READ
432:      <=====RETURN
433:
434: *****
435:      *      *
436:      *      * _RADOL5LNB      VMES VALID
437:      *      *
438:      *      * Function Origin:
439:      *      *
440:      *      * From Platform:      Windows
441:      *      * From Screen:      CTRL_DMO,      Record
Number:      15
442:      *      * Variable:      VMES
443:      *      * Called By:      VALID Clause
444:      *      * Object Type:      Field
445:      *      * Snippet Number:      1
446:      *      *
447:
*****
448:      *
449:      *!*****
450:      *!
451:      *!      Function: _RADOL5LNB
452:      *!
453:      *!      Called by: CTRL_DMO.SPR
454:      *!
455:      *!*****
456:      FUNCTION _rad015lnb      && VMES VALID
457:      #REGION 1
458:      IF vmes > 0 AND vmes < 13
459:      STOR .T. TO vret
460:      SELE mes
461:      LOCATE FOR vmes = mes
462:      STOR nom_mes TO mmes
463:      SHOW GET mes.nom_mes
464:      ELSE
465:      STOR .F. TO vret
466:      ENDIF
467:      <=====RETURN vret
468:
469: *****
470:      *      *
471:      *      * _RADOL5LRI      OPC_SCR VALID
472:      *      *
473:      *      * Function Origin:
474:      *      *
475:      *      * From Platform:      Windows
476:      *      * From Screen:      CTRL_DMO,      Record
Number:      16
477:      *      * Variable:      OPC_SCR
478:      *      * Called By:      VALID Clause
479:      *      * Object Type:      Push Button
480:      *      * Snippet Number:      2
481:      *      *
482: *****
483:      *: EOF: CTRL_DMO.ac1

```

PARTES DIARIO DE LABOR

AÑO/MES: 1995 / 8

Cod/Nomb.Grupo-Trabajo

Cta. Contable

32

GRUPO N 1 P.O.M.

4113600107500000

REGISTRO DE HORAS TRABAJADAS

PARTES DE LABOR			
CUENTA CONTABLE	DESCRIPCION	HORAS TRAB	
4111600110100000	CASTO OOO	34.00	9.62
4113600110300000	CASTOS ULV.	11.00	3.11
4116600100000000	CASTO BBOO	76.00	21.52
4116600500000000	CASTO TTTT	12.00	3.39
4117600100000000	CASTO EEE	3.00	0.84
4117700100000000	CASTO FFF	106.10	47.04
4117701100000000	CASTO FFF	3.50	0.93
4118800100000000	CASTO HHHH	39.70	11.24
4119600100000000	CASTO HVZ	8.00	2.26

EDITAR

CREAR

REVISAR

IMPRIMIR

ELIMINAR

SALIR

BUSCAR

BUSCAR POR

CLAVE:

ANTONIS

COD GRUPO

CER COTLE

10:29

Cód: 5/12

```

*:*****
2:  *:
3:  *: Procedure file: C:\DOC\MQ_PDLAB.SPR
4:  *:      System: SISTEMA DE ROL DE PAGOS DE LA EEASA RCN
5:  *:      Author: EL GRUPO FREDDY - HUGO - MERCEDES
6:  *:      Copyright (c) 10-12-1995, Sisrol Ambato - Ecuador
7:  *:      Last modified: 10/12/1995 at 3:55:54
8:  *:
9:  *:  Procs & Fncts: ASIGNAM
10: *:      : _R6108FBI7()
11: *:      : _R6108FBLN()
12: *:      : _R6108FBOD()
13: *:      : _R6108FBSU()
14: *:      : _R6108FC70()
15: *:      : BUSC_GRUPO()
16: *:      : ELIM_MPL
17: *:      : VAL_CTA()
18: *:      : WREG()
19: *:      : VREG()
20: *:      : INSERTAR()
21: *:      : CREA_TMP
22: *:      : BORRA_TMP
23: *:      : REF_SCR
24: *:      : MBROW
25: *:      : MENSAJES
26: *:      : AYU_DPTO
27: *:      : AYU_CTA
28: *:      : SALTA_REG
29: *:
30: *:      Set by: ACEPTAR                      (procedure in
VREG_PTE.SPR)
31: *:
32: *:      Calls: ASIGNAM                      (procedure in
MQ_PDLAB.SPR)
33: *:      : ACT_KEYS                      (procedure in
AACT_SST.SPR)
34: *:      : _R6108FBI7()                  (function in
MQ_PDLAB.SPR)
35: *:      : _R6108FBLN()                  (function in
MQ_PDLAB.SPR)
36: *:      : _R6108FBOD()                  (function in
MQ_PDLAB.SPR)
37: *:      : _R6108FBSU()                  (function in
MQ_PDLAB.SPR)
38: *:      : _R6108FC70()                  (function in
MQ_PDLAB.SPR)
39: *:
40: *:      Documented 19:15:39
FoxDoc version 3.00a
41: *:*****
4 2 : *
*****
43:  * *
44:  * * 12/10/1995      MQ_PDLAB.SPR
03:55:49
45:  * *
4 6 : *
*****

```

```

47:      *      *
48:      *      * Nombre del autor
49:      *      *
50:      *      * Copyright (c) 1995 Nombre de la empresa
51:      *      * Direcci3n
52:      *      * Ciudad,      C.P.
53:      *      * Pa4s
54:      *      *
55:      *      * Description:
56:      *      * Este programa lo ha generado autom3ticamente
GENSCRN.
57:      *      *
58: *****
59:
60:      PARAMETERS manio.vmes
61:
62: *****
63:      *      *
64:      *      * MO_PDLAB/Windows C3digo de configuraci3n SECCION
65:      *      *
66: *****
67:      *
68:
69:      #REGION 1
70:      *****
71:      REGIONAL opc_scr,  opc_busc,  arr_clave,  opc_clave,
mcod_grupo, :
72:      fs, cs,  fs, fi,  vmod_reg,  tmp, condicion, mkey,
wmod_reg,:
73:      :
mdescrip,mcta_ctble,mcrear,reg_ant,mciudad,mfound,mnum_cta,reg_act
74:      STOR ' ' TO mfound,mnum_cta
75:      STOR SYS(3) TO tmp
76:      *STOR TMP_MPL TO TPL
77:      STOR .F. TO vmod_reg, wmod_reg,mcrear
78:      STOR ' ' TO opc_scr,mcod_grupo,opc_clave,mkey,condicion
79:      STOR SPAC(3) TO mcod_grupo
80:      *STOR MONTH( DATE()) TO MMES
81:      *STOR YEAR( DATE()) TO MANIO
82:      STOR .F. TO mod_reg
83:      STOR 1 TO opc_busc,mciudad
84:      STOR 11.5 TO fs
85:      STOR 32 TO fi
86:      STOR 13.5 TO cs
87:      STOR 68 TO ci
88:      STOR 0 TO reg_ant,reg_act
89:      STOR 'No Existe Informaci3n' TO mni
90:      STOR 'Ya Existe Informaci3n' TO myei
91:
92:      DEFINE POPUP cta FROM 08,00 SCROLL PROMPT FIELD;
93:      dgt.cod_grupo IN SCREEN
94:      ON SELECTION POPUP cta DEACTIVATE POPUP cta
95:
96:      STORE 1 TO i,i1
97:
98:      *****
99:
100:     #REGION 0
101:     REGIONAL m.currarea, m.talkstat, m.compstat

```

```

102:
103:   IF SET("TALK") = "ON"
104:       SET TALK OFF
105:       m.talkstat = "ON"
106:   ELSE
107:       m.talkstat = "OFF"
108:   ENDIF
109:   m.compstat = SET("COMPATIBLE")
110:   SET COMPATIBLE FOXPLUS
111:
112:   m.rborder = SET("READBORDER")
113:   SET readborder ON
114:
115:   m.currarea = SELECT()
116:
117:
118: *****
119:   *           *
120:   *           *   MO_PDLAB/Windows Bases de datos.  $\phi$ ndices.
relaciones
121:   *           *
122: *****
123:   *
124:
125:   IF USED("mpl")
126:       SELECT mpl
127:       SET ORDER TO TAG "clave1"
128:   ELSE
129:       SELECT 0
130:       USE (LOCFILE("dbfs\mo_pdlab.dbf","DBF","Buscar mo_pdlab?"));
131:       AGAIN ALIAS mpl ;
132:       ORDER TAG "clave1"
133:   ENDIF
134:
135:   IF USED("dgt")
136:       SELECT dgt
137:       SET ORDER TO TAG "cod_grupo"
138:   ELSE
139:       SELECT 0
140:       USE (LOCFILE("dbfs\dsc_grtr.dbf","DBF","Buscar dsc_grtr?"));
141:       AGAIN ALIAS dgt ;
142:       ORDER TAG "cod_grupo"
143:   ENDIF
144:
145:   IF USED("dct")
146:       SELECT dct
147:       SET ORDER TO TAG "cta_ctble"
148:   ELSE
149:       SELECT 0
150:       USE (LOCFILE("dbfs\dsc_cta.dbf","DBF","Buscar dsc_cta?"));
151:       AGAIN ALIAS dct ;
152:       ORDER TAG "cta_ctble"
153:   ENDIF
154:
155:   SELECT mpl
156:
157:   SET RELATION OFF INTO dgt
158:   SET RELATION TO cod_grupo INTO dgt ADDITIVE
159:

```



```

160:      SELECT mpl
161:
162:      SET RELATION OFF INTO det
163:      SET RELATION TO cta_ctble INTO det ADDITIVE
164:
165:      SELECT mpl
166:
167:      *****
168:      *      *
169:      *      *      Windows Definiciones de ventana
170:      *      *
171:      *****
172:      *
173:
174:      IF NOT WEXIST("mo_pdlab") ;
175:      OR UPPER(WTITLE("MO_PDLAB")) == "MO_PDLAB.PJX" ;
176:      OR UPPER(WTITLE("MO_PDLAB")) == "MO_PDLAB.SCX" ;
177:      OR UPPER(WTITLE("MO_PDLAB")) == "MO_PDLAB.MNX" ;
178:      OR UPPER(WTITLE("MO_PDLAB")) == "MO_PDLAB.PRG" ;
179:      OR UPPER(WTITLE("MO_PDLAB")) == "MO_PDLAB.FRXX" ;
180:      OR UPPER(WTITLE("MO_PDLAB")) == "MO_PDLAB.QPR"
181:      DEFINE WINDOW mo_pdlab ;
182:      AT 0.000, 0.000 ;
183:      SIZE 33.000,69.111 ;
184:      TITLE "PARTES DIARIO DE LABOR" ;
185:      FONT "Courier", 10 ;
186:      STYLE "BI" ;
187:      FLOAT ;
188:      NOCLOSE ;
189:      MINIMIZE ;
190:      SYSTEM
191:      MOVE WINDOW mo_pdlab CENTER
192:      ENDIF
193:
194:
195:      *****
196:      *      *
197:      *      *      MO_PDLAB/Windows Código de configuración - SECCION 2
198:      *      *
199:      *****
200:      *
201:
202:      #REGION 1
203:      *****
204:      SET DELE ON
205:      SET EXACT ON
206:      SELE mpl
207:      SET FILTER TO anio = manio AND mes = vmes
208:
209:      DEFINE WINDOW mpl FROM fs,cs TO fi,ci ;
210:      IN WINDOW mo_pdlab ZOOM NONE;
211:      TITLE "PARTES DE LABOR" FONT "FoxFont", 8
212:
213:      SELE mpl
214:      DIME arr_clave(49)
215:      FOR i = 1 TO 50
216:      IF EMPTY(TAG(i))
217:      DIMENSION arr_clave(i-1)
218:      EXIT

```

```

219:      ELSE
220:      arr_clave(i) = TAG(i)
221:      ENDIF
222:    ENDFOR
223:    opc_clave = arr_clave(1)
224:    SELE mpl
225:    SET ORDER TO clave1
226:    GO TOP
227:    DO asignam
228:    DO act_keys
229:
230:      *
*****
231:      *      *
232:      *      *      MO_PDLAB/Windows Distribuci3n de pantalla
233:      *      *
234:
*****
235:      *
236:
237:      #REGION 1
238:      IF WVISIBLE("mo_pdlab")
239:      ACTIVATE WINDOW mo_pdlab SAME
240:      ELSE
241:      ACTIVATE WINDOW mo_pdlab NOSHOW
242:      ENDIF
243:      @ 1.615,0.222 TO 29.230,13.333 ;
244:      PEN 1, 8 ;
245:      STYLE "16"
246:      @ 1.769,17.111 SAY "A/O/MES:" ;
247:      FONT "Courier", 12 ;
248:      STYLE "BIT"
249:      @ 2.923,17.333 TO 2.923,26.777 ;
250:      PEN 1, 8 ;
251:      STYLE "1"
252:      @ 3.308,17.333 TO 3.308,26.777 ;
253:      PEN 1, 8 ;
254:      STYLE "1"
255:      @ 4.462,16.889 SAY "Cod/Nomb.Grupo-Trabajo" ;
256:      FONT "Courier", 12 ;
257:      STYLE "BIT"
258:      @ 6.231,17.333 TO 6.231,42.222 ;
259:      PEN 1, 8 ;
260:      STYLE "1"
261:      @ 5.923,17.333 TO 5.923,42.222 ;
262:      PEN 1, 8 ;
263:      STYLE "1"
264:      @ 4.462,48.111 SAY "Cta. Contable" ;
265:      FONT "Courier", 12 ;
266:      STYLE "BIT"
267:      @ 5.923,48.444 TO 5.923,63.111 ;
268:      PEN 1, 8 ;
269:      STYLE "1"
270:      @ 6.231,48.556 TO 6.231,63.223 ;
271:      PEN 1, 8 ;
272:      STYLE "1"
273:      @ 0.462,16.000 TO 9.770,64.111 ;
274:      PEN 1, 8 ;
275:      STYLE "16"

```

```

276:      @ 10.077,25.667 SAY "REGISTRO DE HORAS TRABAJADAS" ;
277:      FONT "Courier", 12 ;
278:      STYLE "BIT"
279:      @ 21.154,2.444 SAY "CLAVE:" ;
280:      FONT "Courier", 12 ;
281:      STYLE "BIT"
282:      @ 22.385,2.556 TO 22.385,9.334 ;
283:      PEN 1, 8 ;
284:      STYLE "1"
285:      @ 1.769,37.000 SAY "/" ;
286:      FONT "Courier", 12 ;
287:      STYLE "BIT"
288:      @ 2.769,2.111 GET opc_scr ;
289:      PICTURE "@*VN \<EDITAR: \<CREAR: \<REVISAR;
\IMPRIMIR:E\<LIMINAR; \<SALIR" ;
290:      SIZE 1.769,15.000,0.308 ;
291:      DEFAULT 1 ;
292:      FONT "MS Sans Serif", 8 ;
293:      STYLE "B" ;
294:      VALID _r6108fbi7()
295:      @ 16.615,1.889 GET opc_busc ;
296:      PICTURE "@*VN \<BUSCAR:\BUSCAR POR" ;
297:      SIZE 1.769,15.500,0.308 ;
298:      DEFAULT 1 ;
299:      FONT "MS Sans Serif", 8 ;
300:      STYLE "B" ;
301:      VALID _r6108fb1n()
302:      @ 23.462,2.000 GET opc_clave ;
303:      PICTURE "@&N" ;
304:      FROM arr_clave ;
305:      SIZE 3.429,12.857 ;
306:      DEFAULT 1 ;
307:      FONT "Courier New", 8 ;
308:      STYLE "BI" ;
309:      VALID _r6108fbod()
310:      @ 1.769,31.222 GET mpl.anio ;
311:      SIZE 1.000,4.500 ;
312:      DEFAULT 0 ;
313:      FONT "Courier", 12 ;
314:      STYLE "BI" ;
315:      PICTURE "@K 9999" ;
316:      WHEN .F.
317:      @ 1.769,39.444 GET mpl.mes ;
318:      SIZE 1.000,2.300 ;
319:      DEFAULT 0 ;
320:      FONT "Courier", 12 ;
321:      STYLE "BI" ;
322:      PICTURE "@K 99" ;
323:      WHEN .F.
324:      @ 7.462,17.333 GET mpl.cod_grupo ;
325:      SIZE 1.000,4.625 ;
326:      DEFAULT " " ;
327:      FONT "Courier New", 10 ;
328:      STYLE "B" ;
329:      PICTURE "@K XXX" ;
330:      WHEN .F. ;
331:      VALID _r6108fbsu()
332:      @ 7.462,22.889 GET dgt.descrip ;
333:      SIZE 1.000,26.375 ;

```

```

334:      DEFAULT " " ;
335:      FONT "Courier New", 10 ;
336:      STYLE "B" ;
337:      WHEN .F.
338: @ 7.462,48.222 GET dgt.cta_ctble ;
339:      SIZE 1.000,17.125 ;
340:      DEFAULT " " ;
341:      FONT "Courier New", 10 ;
342:      STYLE "B" ;
343:      PICTURE "@K" ;
344:      WHEN .F.
345: @ 11.538,13.333 TO 31.769,68.111 ;
346:      PEN 1, 8
347: @ 11.462,14.889 GET mp ;
348:      PICTURE "@*HN PARTES DE LABOR" ;
349:      SIZE 1.769,76.167,0.667 ;
350:      DEFAULT 1 ;
351:      FONT "MS Sans Serif", 8 ;
352:      STYLE "B" ;
353:      WHEN .F.
354: @ 13.154,13.556 GET xxa ;
355:      PICTURE "@*HN CUENTA CONTABLE: D E S C R I P C I O N
:HORAS TRAB. % " ;
356:      SIZE 1.231,25.833,0.667 ;
357:      DEFAULT 1 ;
358:      FONT "MS Sans Serif", 8 ;
359:      STYLE "B" ;
360:      WHEN .F.
361: @ 12.923,65.889 TO 31.692,65.889 ;
362:      PEN 1, 8
363: @ 30.462,13.444 TO 30.462,68.111 ;
364:      PEN 1, 8 ;
365:      STYLE "1"
366: @ 30.462,15.222 GET xxb ;
367:      PICTURE "@*HN " ;
368:      SIZE 1.231,3.500,0.667 ;
369:      DEFAULT 1 ;
370:      FONT "MS Sans Serif", 8 ;
371:      STYLE "B" ;
372:      WHEN .F.
373: @ 29.231,65.778 GET xxb ;
374:      PICTURE "@*HN " ;
375:      SIZE 1.231,3.500,0.667 ;
376:      DEFAULT 1 ;
377:      FONT "MS Sans Serif", 8 ;
378:      STYLE "B" ;
379:      WHEN .F.
380: @ 14.462,14.889 TO 31.693,14.889 ;
381:      PEN 1, 8
382: @ 30.538,63.667 SAY (LOCFILE("bitmaps\arw01rt.bmp", "EMP\ICO\
PCT\ICN", "¿Dónde está arw01rt?")) BITMAP ;
383:      SIZE 1.000,2.222 ;
384:      STYLE "T"
385: @ 14.385,13.222 TO 14.385,68.111 ;
386:      PEN 1, 8 ;
387:      STYLE "1"
388: @ 11.538,13.444 GET xxxc ;
389:      PICTURE "@*HN =" ;
390:      SIZE 1.692,2.667,0.667 ;

```

```

391:      DEFAULT 1 ;
392:      FONT "MS Sans Serif". 8 ;
393:      STYLE "B" ;
394:      WHEN .F.
395:      @ 11.462,65.667 GET xxxc ;
396:      PICTURE "@*HN =" ;
397:      SIZE 1.692,3.500,0.667 ;
398:      DEFAULT 1 ;
399:      FONT "MS Sans Serif". 8 ;
400:      STYLE "B" ;
401:      WHEN .F.
402:
403:      [ IF NOT WVISIBLE("mo_pdlab")
404:      [   ACTIVATE WINDOW mo_pdlab
405:      [ ENDIF
406:
407:      READ CYCLE :
408:      VALID .F. :
409:      WHEN _r6108fc7o()
410:
411:      RELEASE WINDOW mo_pdlab
412:
413:
*****
414:      *      *
415:      *      *      Windows Cerrando bases de datos
416:      *      *
417:
*****
418:      *
419:
420:      [ IF USED("mpl")
421:      [   SELECT mpl
422:      [   USE
423:      [ ENDIF
424:
425:      [ IF USED("dgt")
426:      [   SELECT dgt
427:      [   USE
428:      [ ENDIF
429:
430:      [ IF USED("dct")
431:      [   SELECT dct
432:      [   USE
433:      [ ENDIF
434:
435:      SELECT (m.currarea)
436:
437:
438:      #REGION 0
439:
440:      SET readborder &rborder
441:
442:      [ IF m.talkstat = "ON"
443:      [   SET TALK ON
444:      [ ENDIF
445:
446:      [ IF m.compstat = "ON"
447:      [   SET COMPATIBLE ON
448:      [ ENDIF

```

```

448:
449:
450: *****
451:      *      *
452:      *      *      MO_PDLAB/Windows Código de limpieza
453:      *      *
454: *****
455:      *
456:
457:      #REGION 1
458:      *****
459:
460:
461: *****
462:      *      *
463:      *      * NO_PDLAB/Windows Procedimientos y funciones de
soporte
464:      *      *
465: *****
466:      *
467:
468:      #REGION 1
469:      *!*****
470:      *!
471:      *!      Procedure: EDITAR
472:      *!
473:      *!      Called by: CREAM      (procedure in
AACT_SST.SPR)
474:      *!
475:      *!      Calls: DEAC_KEYS      (procedure in
AACT_SST.SPR)
476:      *!      : CABEZA      (procedure in
PERSONAL.PRG)
477:      *!      : INGRESO      (procedure in
ACT_PTMO.SPR)
478:      *!      : CREA_TMP      (procedure in
NO_PDLAB.SPR)
479:      *!      : MBROW      (procedure in
NO_PDLAB.SPR)
480:      *!      : REF_SCR      (procedure in
NO_PDLAB.SPR)
481:      *!      : MENSAJES      (procedure in
NO_PDLAB.SPR)
482:      *!
483:      *!*****
484:      PROCEDURE editor
485:      *****
486:      STOR ' ' TO mkey
487:      STOR ' ' TO cond
488:      SELE mpl
489:      reg_act = RECNO()
490:      DO crea_tmp
491:      SELE tmp
492:      SEEK STR(manio) + STR(vmes) + mcod_grupo
493:      IF FOUND()
494:      DO mbrow WITH 1
495:      DO ref_scr
496:      SELE mpl
497:      SEEK STR(manio) + STR(vmes) + mcod_grupo

```

```

498:      SHOW GETS
499:      ELSE
500:      DO mensajes WITH ("Datos Contabilizados" )
501:      ENDIF
502:  <===== RETURN
503:
504:      *****
505:      *!*****
506:      *!
507:      *!      Procedure: CREAM
508:      *!
509:      *!      Calls:  DEAC_KEYS      (procedure in
AACT_SST.SPR)
510:      *!      :  BUSC_CLV()      (function in
DGP_CARG.SPR)
511:      *!      :  EDITAR      (procedure in
CTRL_RES.SPR)
512:      *!      :  PROCESO      (procedure in
DSC_GRTR.SPR)
513:      *!      :  INGRESO      (procedure in
ACT_PTMO.SPR)
514:      *!      :  CREA_TMP      (procedure in
MO_PDLAB.SPR)
515:      *!      :  MBROW      (procedure in
MO_PDLAB.SPR)
516:      *!      :  MENSAJES      (procedure in
MO_PDLAB.SPR)
517:      *!      :  REF_SCR      (procedure in
MO_PDLAB.SPR)
518:      *!
519:      *!*****
520:      PROCEDURE crear
521:      *****
522:      STOR .T. TO mcrear
523:      SELE mpl
524:      SET ORDER TO clave1
525:      IF EOF() OR BOF()
526:      GOTO TOP
527:      ENDIF
528:      reg_act = RECNO()
529:      STOR SPAC(3) TO mmod_grupo
530:      *STOR MONTH(DATE()) TO vmes
531:      *STOR YEAR(DATE()) TO MANIO
532:      IF NOT busc_clv(1)
533:      STOR "" TO mkey
534:      STOR "" TO cond
535:      DO crea_tmp
536:      GO TOP
537:      DO mbrow WITH 1
538:      ELSE
539:      DO mensajes WITH (myei)
540:      SHOW GETS
541:      DO ref_scr
542:      ENDIF
543:      STOR .F. TO mcrear.vmod_reg
544:  <===== RETURN
545:
546:      *****
547:      *!*****

```

```

548: *!
549: *!      Procedure: GRABAR
550: *!
551: *!      Called by:  ING                      (procedure in
PERSONAL.PRG)
552: *!                      : MERCE()              (function in
PERSONAL.PRG)
553: *!                      : JUBILAR              (procedure in
PERSONAL.PRG)
554: *!
555: *!      Calls:  ACT_KEYS                      (procedure in
AACT_SST.SPR)
556: *!                      : ELIM_MPL              (procedure in
MO_PDLAB.SPR)
557: *!                      : INSERTAR()            (function in
MO_PDLAB.SPR)
558: *!                      : BORRA_TMP              (procedure in
MO_PDLAB.SPR)
559: *!                      : REF_SCR              (procedure in
MO_PDLAB.SPR)
560: *!
561: *!      Uses: TMP.DBF
562: *!
563: *! *****
564:      PROCEDURE grabar
565:      *****
566:      malias = ALIAS()
567:      DO elim_mpl
568:      SELE dgt
569:      SEEK mcod_grupo
570:      STOR ciudad TO mciudad
571:      SELECT tmp
572:      GO TOP
573:      SUM ALL horas_trab TO thoras_trab
574:      SELE      manio AS anio, vmes AS mes, mciudad AS ciudad, :
575:      mcod_grupo AS cod_grupo, cod_cta AS cod_cta, :
576:      utilidad AS utilidad, cta_ctble AS cta_ctble, :
577:      SUM(horas_trab) AS horas_trab, :
578:      ROUND((horas_trab*100/thoras_trab),4) AS porc_bht, :
579:      apuntador AS apuntador, costos AS costos, ;
580:      asi_cont AS asi_cont, cierre AS cierre;
581:      FROM      (tmp) tmp INTO DBF tmp GROUP BY
mes,cod_grupo,cta_ctble;
582:      ORDE BY cta_ctble
583:      SCAN FOR NOT EMPTY(cta_ctble)
584:      |
585:      |      *      REPLACE ANIO WITH MANIO
586:      |      *      REPLACE MES  WITH vmes
587:      |      *      REPLACE CIUDAD WITH MCIUDAD
588:      |      *      REPLACE COD_GRUPO WITH MCODE GRUPO
589:      |      |      *      REPLACE PORC_BHT WITH
ROUND((HORAS_TRAB*100/THORAS_TRAB),4)
590:      |      *      REPLACE COD_CTA WITH DCT.COD_CTA
591:      |      *      REPLACE UTILIDAD WITH DCT.UTILIDAD
592:      |      SCATTER TO arr_item
593:      |      SELECT mpl
594:      |      mins = insertar(STR(0)+STR(0))
595:      |      GATHER FROM arr_item
596:      |      SELECT tmp

```



```

597:      ⊆ENDSCAN
598:      SUM ALL porc_bht TO tporc_bht
599:      SELECT &malias
600:      DO borra_tmp
601:      SET ORDER TO clavel
602:      SEEK STR(manio) + STR(vmes) + mcod_grupo
603:      DO ref_scr
604:      <=====RETURN
605:
606:      *****
607:      *!*****
608:      *!
609:      *!      Procedure: CANCELAR
610:      *!
611:      *!      Called by: ING      (procedure in
PERSONAL.PRG)
612:      *!      : JUBILAR      (procedure in
PERSONAL.PRG)
613:      *!
614:      *!      Calls: MSCATTER      (procedure in
AACT_SST.SPR)
615:      *!      : ACT_KEYS      (procedure in
AACT_SST.SPR)
616:      *!      : DESPLEGA      (procedure in
PERSONAL.PRG)
617:      *!      : BORRA_TMP      (procedure in
MO_PDLAB.SPR)
618:      *!      : ASIGNAM      (procedure in
MO_PDLAB.SPR)
619:      *!      : REF_SCR      (procedure in
MO_PDLAB.SPR)
620:      *!
621:      *!*****
622:      PROCEDURE cancelar
623:      *****
624:      DO borra_tmp
625:      GO reg_act
626:      DO asignam
627:      SHOW GETS
628:      DO ref_scr
629:      <=====RETURN
630:
631:      *****
632:      *!*****
633:      *!
634:      *!      Procedure: IMPRIMIR
635:      *!
636:      *!      Calls: MENSAJE2      (procedure in
ACT_PTMO.SPR)
637:      *!
638:      *!      Report Forms: DSC_GRTR.FRX
639:      *!      : CTA_REP.FRX
640:      *!
641:      *!*****
642:      PROCEDURE imprimir
643:      *****
644:      <=====RETURN
645:
646:      *****

```

```

647:  !***
648:  *!
649:  *!      Procedure: BUSCAR
650:  *!
651:  *!      Called by: SECC()      (function in
PERSONAL.PRG)
652:  *!      : _R390JW4G3()      (function in
DSC_GRTR.SPR)
653:  *!      : _RA81B8ERO()      (function in
ACT_PTMO.SPR)
654:  *!      : _RA81B8GQD()      (function in
ACT_PTMO.SPR)
655:  *!      : _R6108FELN()      (function in
MO_PDLAB.SPR)
656:  *!      : _R5KOM9Z09()      (function in DSC_CTA.SPR)
657:  *!
658:  *!      Calls: VAL_BUSCAR      (procedure in
AACT_SST.SPR)
659:  *!      : BUSC_CLV()      (function in
DGF_CARG.SPR)
660:  *!      : DESPLEGA      (procedure in
PERSONAL.PRG)
661:  *!      : BUSCARP()      (function in
ACT_PTMO.SPR)
662:  *!      : REF_SCR      (procedure in
MO_PDLAB.SPR)
663:  *!      : MENSAJES      (procedure in
MO_PDLAB.SPR)
664:  *!      : ASIGNAM      (procedure in
MO_PDLAB.SPR)
665:  *!
666:  *!
667:  PROCEDURE buscar
668:  *****
669:  PARAMETER opc_busc
670:  malias = ALIAS()
671:  IF EOF() OR BOF()
672:  GOTO BOTTOM
673:  ENDIF
674:  reg_ant = RECNO()
675:  SELE mpl
676:  SET ORDER TO clave1
677:  IF busc_clv(opc_busc)
678:  SHOW GETS
679:  DO ref_scr
680:  ELSE
681:  DO mensajes WITH (mni)
682:  SELE &malias
683:  GO reg_ant
684:  DO asignam
685:  SHOW GETS
686:  ENDIF
687:  RETURN
688:
689:  *****
690:  *!
691:  *!
692:  *!      Function: BUSC_CLV
693:  *!

```

```

694:  *!          Called by: CREAM                      (procedure in
AACT_SST.SPR)
695:  *!          : BUSCAR                      (procedure in
AACT_SST.SPR)
696:  *!          : OPC_DES()                    (function in
DA_ASISG.PRG)
697:  *!          : INGRESO                      (procedure in
ACT_FTMO.SPR)
698:  *!
699:  *!          Calls: RUBROS                      (procedure in
DA_ASISG.PRG)
700:  *!          : AYU_DPTO                      (procedure in
MO_PDLAB.SPR)
701:  *!          : BUSC_GRUPO()                  (function in
MO_PDLAB.SPR)
702:  *!
703:  *!*****
704:  FUNCTION busc_clv
705:  *****
706:  PARAMETER tip_busc
707:  IF NOT WEXIST("BUSCAR") && o definir en el principal
708:  DEFINE WINDOW buscar;
709:  AT 0.000, 0.000 ;
710:  SIZE 9.308, 48.111 ;
711:  FONT "Courier", 10 ;
712:  STYLE "BI"
713:  _ENDIF
714:  *ACTIVATE WINDOW BUSCAR
715:  MOVE WINDOW buscar TO 1.2, 21.8
716:  mcod_grupo = SPAC(3)
717:  ON KEY LABEL f2 DO ayu_dpto
718:  DO WHILE .T.
719:  @ 1.769, 31.222 GET manio ;
720:  SIZE 1.000, 4.500 ;
721:  DEFAULT 0 ;
722:  FONT "Courier", 12 ;
723:  STYLE "BI" ;
724:  PICTURE "@K 9999" ;
725:  VALID BETWEEN( manio , 1990 , 2000) ;
726:  ERROR "AÑO INVALIDO "
727:
728:  @ 1.769, 39.444 GET vmes ;
729:  SIZE 1.000, 2.300 ;
730:  DEFAULT 0 ;
731:  FONT "Courier", 12 ;
732:  STYLE "BI" ;
733:  PICTURE "@K 99" ;
734:  VALID BETWEEN( vmes , 01 , 12) ;
735:  ERROR "MES INVALIDO"
736:
737:  @ 7.462, 17.333 GET mcod_grupo ;
738:  SIZE 1.000, 4.625 ;
739:  DEFAULT " " ;
740:  FONT "Courier New", 10 ;
741:  STYLE "B" ;
742:  PICTURE "@K XXX" ;
743:  VALID (!EMPTY(mcod_grupo) AND busc_grupo());
744:  ERROR "Grupo de Trabajo no Definido"
745:

```

```

746:      @ 7.462,22.889 GET dgt.descrip ;
747:      SIZE 1.000,26.375 ;
748:      DEFAULT " " ;
749:      FONT "Courier New", 10 ;
750:      STYLE "B" ;
751:      WHEN .F.
752:
753:      @ 7.462,48.222 GET dgt.cta_ctble ;
754:      SIZE 1.000,17.125 ;
755:      DEFAULT " " ;
756:      FONT "Courier New", 10 ;
757:      STYLE "B" ;
758:      PICTURE "@K" ;
759:      WHEN .F.
760:      READ MODAL
761:      IF LAST() = 27
762:      LOOP
763:      ENDIF
764:      SEEK STR(manio) + STR(vmes) + mcod_grupo
765:      STOR FOUND() TO vret
766:      EXIT
767:      ENDDO
768:      ON KEY LABEL f2
769:      RETURN vret
770:
771:      *****
772:      *!*****
773:      *!
774:      *!      Function: BUSC_GRUPO
775:      *!
776:      *!      Called by: BUSC_CLV()      (function in
DGP_CARG.SPR)
777:      *!
778:      *!      Calls: AYU_DPTO      (procedure in
MO_PDLAB.SPR)
779:      *!
780:      *!*****
781:      FUNCTION busc_grupo
782:      *****
783:      malias = ALIAS()
784:      SELE dgt
785:      SEEK ALLT(mcod_grupo)
786:      STOR FOUND() TO ff
787:      IF !ff
788:      DO ayu_dpto
789:      STOR .T. TO ff
790:      ENDIF
791:      IF ff
792:      STOR dgt.descrip TO mdescrip
793:      STOR dgt.cta_ctble TO mcta_ctble
794:      SHOW GETS
795:      ENDIF
796:      SELE &malias
797:      STOR .T. TO ff
798:      RETURN ff
799:
800:      *****
801:      *!*****
802:      *!

```

```

803:  *!      Procedure: ELIMINAR
804:  *!
805:  *!      Calls: MSCATTER      (procedure in
AACT_SST.SPR)
806:  *!      : DEAC_KEYS      (procedure in
AACT_SST.SPR)
807:  *!      : ACT_KEYS      (procedure in
AACT_SST.SPR)
808:  *!      : BORRAR      (procedure in
DSC_GRTR.SPR)
809:  *!      : ELIM_MPL      (procedure in
MO_PDLAB.SPR)
810:  *!      : CTR_POSP      (procedure in
AACT_SST.SPR)
811:  *!
812:  *!*****
813:      PROCEDURE eliminar
814:      *****
815:      IF NOT WEXIST('BUSCAR') && o definir en el principal
816:      DEFINE WINDOW buscar MDI SYST TITLE 'ALERTA ...!' ;
817:      AT 0.000, 0.000 ;
818:      SIZE 9.308, 48.111 ;
819:      FONT "Courier", 10 ;
820:      STYLE "BI"
821:      ENDIF
822:      ACTIVATE WINDOW buscar
823:      MOVE WINDOW buscar TO 12.21.8
824:      STOR 2 TO opc_ac
825:      @ 1.462.1.889 SAY "Horas Digitadas      seran
Eliminadas...!" :
826:      FONT "Courier". 12 ;
827:      STYLE "BIT"
828:      @ 4.615.8.889 GET opc_ac ;
829:      PICTURE "@*H \<ACEPTAR;\<CANCELAR" ;
830:      SIZE 1.769.10.2 ;
831:      DEFAULT 1 ;
832:      FONT "MS Sans Serif". 10 ;
833:      STYLE "B"
834:      READ MODAL
835:      IF opc_ac = 1
836:      DEAC WIND buscar
837:      DO elim_mpl
838:      DO ctr_posp WITH 'PRIMERO', 'GOTO TOP'
839:      ELSE
840:      CLEAR
841:      @ 1.462.5.889 SAY "Datos no se Eliminaron...!" ;
842:      FONT "Courier", 12 ;
843:      STYLE "BIT"
844:
845:      @ 4.615.8.889 GET opc_ac ;
846:      PICTURE "@* \<ACEPTAR" ;
847:      SIZE 1.769, 20.500, 0.308 ;
848:      DEFAULT 1 ;
849:      FONT "MS Sans Serif", 8 ;
850:      STYLE "B"
851:      READ
852:      DEAC WIND buscar
853:      ENDIF
854:      <====RETURN

```

```

855:      *****
856:      *!*****
857:      *!
858:      *!      Procedure: ELIM_MPL
859:      *!
860:      *!      Called by: ELIMINAR      (procedure in
AACT_SST.SPR)
861:      *!      : GRABAR      (procedure in
AACT_SST.SPR)
862:      *!
863:      *!*****
864:      PROCEDURE elim_mpl
865:      *****
866:      malias = ALIAS()
867:      SELE mpl
868:      SCAT TO reg_blank BLANK
869:      SCAN FOR (manio = mpl.anio AND vmes = mpl.mes AND;
870:      mcod_grupo = mpl.cod_grupo)
871:      SKIP
872:      rsig=IIF(EOF(), 'BOTTOM', STR(RECNO()))
873:      SKIP -1
874:      GATHER FROM reg_blank
875:      DELETE
876:      ENDSCAN
877:      SELE &malias
878:      <=====RETURN
879:      *****
880:      *!*****
881:      *!
882:      *!      Procedure: SALIR
883:      *!
884:      *!      Called by: _RAA1732TG()      (function in
AT_ESCLS.SPR)
885:      *!      : DA_ASISG.PRG
886:      *!      : DE_EGRQ1.PRG
887:      *!      : DE_EGRQ2.PRG
888:      *!      : DE_EGRMN.PRG
889:      *!      : DE_IEJUB.PRG
890:      *!
891:      *!      Calls: DEAC_KEYS      (procedure in
AACT_SST.SPR)
892:      *!
893:      *!*****
894:      PROCEDURE salir
895:      *****
896:      DO deac_keys
897:      CLEAR READ
898:      ON KEY LABEL pgup
899:      ON KEY LABEL pgdn
900:      ON KEY LABEL home
901:      ON KEY LABEL END
902:      <=====RETURN
903:
904:      *****
905:      *!*****
906:      *!
907:      *!      Function: REFRESH
908:      *!
909:      *!      Called by: REVISAR      (procedure in

```

```

AACT_SST.SPR)
910:      *!                : ANTERIOR                (procedure in
AP_PRMCT.SPR)
911:      *!                : SIGUIENTE              (procedure in
AP_PRMCT.SPR)
912:      *!                : PRIMERO                (procedure in
AP_PRMCT.SPR)
913:      *!                : ULTIMO                 (procedure in
AP_PRMCT.SPR)
914:      *!
915:      *!*****
916:      FUNCTION REFRESH
917:      *****
918:      SHOW GETS OFF
919:
920:      *****
921:      *!*****
922:      *!
923:      *!      Function: VAL_CTA
924:      *!
925:      *!      Called by: MBROW                        (procedure in
MO_PDLAB.SPR)
926:      *!
927:      *!*****
928:      FUNCTION val_cta
929:      *****
930:      PARAMETER mnum_cta
931:      IF mpar=1
932:      |      malias= ALIAS()
933:      |      SELE dct
934:      |      SET ORDER TO cta_ctble
935:      |      SEEK mnum_cta
936:      |      valor = FOUND()
937:      |      REPLA tmp.cta_ctble      WITH mnum_cta
938:      |      *go recno()
939:      |      SELE &malias
940:      |-----ELSE
941:      |      STOR .T. TO valor
942:      |-----ENDIF
943:      |      IF LAST() = 27
944:      |      |      STOR .T. TO valor
945:      |      |-----ENDIF
946:      <=====RETURN valor
947:
948:      *****
949:      *!*****
950:      *!
951:      *!      Function: WREG
952:      *!
953:      *!      Called by: MBROW                        (procedure in
MO_PDLAB.SPR)
954:      *!
955:      *!*****
956:      FUNCTION wreg
957:      *****
958:      wmod_reg = .T.
959:
960:
961:      *****

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```

962:  *!*****
963:  *!
964:  *!      Function: VREG
965:  *!
966:  *!      Called by: MBROW                      (procedure in
NO_PDLAB.SPR)
967:  *!
968:  *!*****
969:      FUNCTION vreg
970:          *****
971:          vmod_reg = .T.
972:  <=====RETURN !EMPTY(horas_trab)
973:
974:          *****
975:  *!*****
976:  *!
977:  *!      Function: INSERTAR
978:  *!
979:  *!      Called by: GRABAR                      (procedure in
AACT_SST.SPR)
980:  *!
981:  *!*****
982:      FUNCTION insertar
983:          *****
984:          PARAMETER clave
985:          SET DELETE OFF
986:          SEEK clave
987:          IF !FOUND()
988:              APPEN BLANK
989:          ELSE
990:              RECALL
991:          ENDIF
992:          SET DELETE ON
993:  <=====RETURN .T.
994:
995:          *****
996:  *!*****
997:  *!
998:  *!      Procedure: CREA_TMP
999:  *!
1000:  *!      Called by: EDITAR                      (procedure in
CTRL_RES.SPR)
1001:  *!      : CREAM                              (procedure in
AACT_SST.SPR)
1002:  *!
1003:  *!      Calls: BORRA_TMP                      (procedure in
NO_PDLAB.SPR)
1004:  *!
1005:  *!      Indexes: COD_GRUPO                      (tag in PERSONAL.CDX)
1006:  *!
1007:  *!*****
1008:      PROCEDURE crea_tmp
1009:          *****
1010:          IF USED("TMP")
1011:              DO borra_tmp
1012:          ENDIF
1013:          STOR SYS(3)+".DBF" TO tmp
1014:          SELECT mp1
1015:          IF opc_scr = "EDITAR"

```



```

1016:      |      COPY TO (tmp) WHILE (manio = mpl.anio AND vmes =
mpl.mes:      AND mcod_grupo = mpl.cod_grupo) AND !costos
1017:      |      ELSE
1018:      |      COPY STRU TO (tmp)
1019:      |      ENDIF
1020:      |      USE (tmp) ALIAS tmp IN 0
1021:      |      SELECT tmp
1022:      |      INDEX ON STR(anio)+STR(mes)+cod_grupo TAG cod_grupo
1023:      |      SET RELATION TO cod_grupo INTO dgt
1024:      |      SET RELATION TO cta_ctble INTO dct ADDITIVE
1025:      |      COUNT TO tr
1026:      |      FOR i=1 TO 20-tr
1027:      |      |      APPEND BLANK
1028:      |      |      REPLACE anio WITH 9999
1029:      |      |      NEXT
1030:      |      RETURN
1031:      <=====
1032:
1033:      *****
1034:      *!*****
1035:      *!
1036:      *!      Procedure: BORRA_TMP
1037:      *!
1038:      *!      Called by: GRABAR (procedure in
AACT_SST.SPR) : CANCELAR (procedure in
1039:      *!
AACT_SST.SPR) : CREA_TMP (procedure in
1040:      *!
MQ_PDLAB.SPR) : MBROW (procedure in
1041:      *!
MQ_PDLAB.SPR)
1042:      *!
1043:      *!*****
1044:      PROCEDURE borra_tmp
1045:      *****
1046:      IF USED('TMP')
1047:      |      SELE tmp
1048:      |      USE
1049:      |      ERASE (tmp)
1050:      |      SHOW GET opc_scr,1 PROMPT '\<EDITAR'
1051:      |      SHOW GET opc_scr,2 PROMPT '\<CREAR'
1052:      |      SHOW GET opc_scr ENABLE
1053:      |      SHOW GET opc_busc ENABLE
1054:      |      SHOW GET opc_clave ENABLE
1055:      |      SHOW GET trat_dat ENABLE
1056:      |      SELE mpl
1057:      |      ENDIF
1058:      <===== RETURN
1059:
1060:      *****
1061:      *!*****
1062:      *!
1063:      *!      Procedure: MENSAJE
1064:      *!
1065:      *!      Called by: BORRAR (procedure in
DSC_GRTR.SPR)
1066:      *!      Calls: BOTON() (function in
1067:      *!
DSC_GRTR.SPR)

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```

1068:  *!
1069:  *!*****
1070:      PROCEDURE mensaje
1071:          *****
1072:          PARAMETER ms,op,pct
1073:          IF NOT WEXIST('MENSAJE')
1074:              DEFINE WINDOW mensaje FROM 0,0 TO 5,50 ;
1075:              IN WINDOW mo_pdlab ZOOM TITLE ' ';
1076:              FONT "Courier", 10 STYLE "BI"
1077:          ENDIF
1078:          MOVE WINDOW mensaje CENTER
1079:          ACTI WIND mensaje
1080:          @1.1 SAY ms
1081:          @2.3 SAY 'Desea Editar (S/N)' GET op PICT pct
1082:          READ
1083:          DEACT WIND mensaje
1084:          =====RETURN
1085:
1086:          *****
1087:  *!*****
1088:  *!
1089:  *!      Procedure: REVISAR
1090:  *!
1091:  *!          Calls: MSCATTER                      (procedure in
AACT_SST.SPR)
1092:  *!          : DEAC_KEYS                      (procedure in
AACT_SST.SPR)
1093:  *!          : ACT_KEYS                      (procedure in
AACT_SST.SPR)
1094:  *!          : VAL_CAMPO()                  (function in
AP_PRMCT.SPR)
1095:  *!          : REFRESH()                  (function in
AP_PRMCT.SPR)
1096:  *!          : MBROW                      (procedure in
MO_PDLAB.SPR)
1097:  *!
1098:  *!*****
1099:      PROCEDURE revisar
1100:          *****
1101:          STOR 'KEY (STR(MANIO)+STR(Vmes)+MCOD_GRUPO)' TO mkey
1102:          STOR 'NOMODIFY NOAPPEND NODELETE' TO cond
1103:          SELE mpl
1104:          STOR RECNO() TO reg_act
1105:          DO mbrow WITH 2
1106:          =====RETURN
1107:
1108:          *****
1109:  *!*****
1110:  *!
1111:  *!      Procedure: REF_SCR
1112:  *!
1113:  *!          Called by: EDITAR                      (procedure in
CTRL_RES.SPR)
1114:  *!          : CREAM                      (procedure in
AACT_SST.SPR)
1115:  *!          : BUSCAR                      (procedure in
AACT_SST.SPR)
1116:  *!          : CTR_POSP                      (procedure in
AACT_SST.SPR)

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1117:      *!                                : GRABAR                                (procedure in
AACT_SST.SPR)
1118:      *!                                : CANCELAR                                (procedure in
AACT_SST.SPR)
1119:      *!                                : _R6108FC70()                        (function in
MO_PDLAB.SPR)
1120:      *!                                : MBROW                                (procedure in
MO_PDLAB.SPR)
1121:      *!
1122:      *!*****
1123:      PROCEDURE ref_scr
1124:      *****
1125:      PRIVATE malias
1126:      malias=ALIAS()
1127:      IF EOF() OR BOF()
1128:      GOTO TOP
1129:      ENDIF
1130:      reg_ant = RECNO()
1131:      @ fs+3.cs+3 CLEAR TO fi-1.8.ci-3
1132:      ir_a=IIF(ALIAS()='TMP', 'TOP', 'RECNO()' IN MPL)
1133:      IF !EOF()
1134:      GO &ir_a
1135:      ENDIF
1136:      IF !mcrear
1137:      SHOW GETS
1138:      ENDIF
1139:      @fs+2. cs+3 SAY ..
1140:      SCAN NEXT INT(fi-fs-4) WHILE      IIF(ALIAS()='TMP', NOT
EMPTY(cta_ctble).:
1141:      ||      mcod_grupo = mpl.cod_grupo AND manio = mpl.anio AND
vmes = mpl.mes)
1142:      ||      @ ROW()+1,cs+3 SAY cta_ctble FONT "FoxFont",8
1143:      ||      @ ROW(), cs+17 SAY SUBS(det.descrip,1,32) FONT
"FoxFont",8
1144:      ||      @ ROW(), cs+37 SAY horas_trab PICT '9,999.99' FUNCTION
"@Z" FONT "FoxFont",8
1145:      ||      @ ROW(), cs+46 SAY porc_bht PICT '999.99' FUNCTION
"@Z" FONT "FoxFont",8
1146:      ||      ENDSCAN
1147:      IF IIF(ALIAS()='TMP', EOF(), manio = mpl.anio AND vmes =
mpl.mes AND mcod_grupo = mpl.cod_grupo)
1148:      ENDIF
1149:      SELECT &malias
1150:      GOTO TOP
1151:      IF !EOF()
1152:      GO reg_ant
1153:      ENDIF
1154:      RETURN
1155:
1156:      *****
1157:      *!*****
1158:      *!
1159:      *!      Procedure: MBROW
1160:      *!
1161:      *!      Called by: EDITAR                                (procedure in
CTRL_RES.SPR)
1162:      *!      : CREAR                                (procedure in
AACT_SST.SPR)
1163:      *!      : REVISAR                                (procedure in

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AACT_SST.SPR)
1164: *!
1165: *!           Calls:  AYU_CTA           (procedure in
MO_PDLAB.SPR)           :  VAL_CTA()       (function in
1166: *!           :  WREG()              (function in
MO_PDLAB.SPR)           :  VREG()              (function in
1167: *!           :  REF_SCR             (procedure in
MO_PDLAB.SPR)           :  BORRA_TMP          (procedure in
1168: *!           :  ASIGNAM            (procedure in
MO_PDLAB.SPR)           :
1169: *!
1170: *!
1171: *!
1172: *!
1173: *!*****
1174:     PROCEDURE mbrow
1175:     *****
1176:     PARAMETER mpar
1177:     ON KEY LABEL f2 DO ayu_cta
1178:     DO WHILE .T.
1179:     |   BROW &mkey FIELDS;           cta_ctble:H='Num.Cta.':p = '@9':
1180:     |   ||
v=(val_cta(cta_ctble) AND;
1181:     |   ||   !EMPTY(cta_ctble)) OR (LAST() = 27):F:E='Cuenta no
existe ...!';
1182:     |   |   det.descrip:H= 'Descripci3n':27:W=.F.,;
1183:     |   |   horas_trab: H='Horas/Trab.':p='999.99';
1184:     |   |   :v=!EMPTY(horas_trab) AND salta_reg():F;
1185:     |   |   :E='Ingrese el n mero de horas ...!';
1186:     |   |   WIND mpl WHEN wreg() VALID vreg() &cond NOMENU
1187:     |   |   IF (LAST() = 23 OR LAST()=27) AND vm0d_reg
1188:     |   |   |   DO ref_scr
1189:     |   |   |   EXIT
1190:     |   |   ELSE
1191:     |   |   |   DO borra_tmp
1192:     |   |   |   GO reg_act
1193:     |   |   |   SHOW GETS
1194:     |   |   |   DO asignam
1195:     |   |   |   DO ref_scr
1196:     |   |   |   EXIT
1197:     |   |   ENDIF
1198:     |   ENDDO
1199:     ON KEY LABEL f2
1200:     |   IF mpar = 1 AND vm0d_reg
1201:     |   |   SHOW GET opc_scr DISABLE
1202:     |   |   SHOW GET opc_busc DISABLE
1203:     |   |   SHOW GET opc_clave DISAB
1204:     |   |   SHOW GET trat_dat DISABLE
1205:     |   |   SHOW GET opc_scr,1 PROMPT '\<GRABAR' ENABLE
1206:     |   |   SHOW GET opc_scr,2 PROMPT '\<CANCELAR' ENABLE
1207:     |   ENDIF
1208:     <====RETURN
1209:
1210:     *****
1211:     *!*****
1212:     *!

```

```

1213:  *!      Procedure: MENSAJES
1214:  *!
1215:  *!      Called by: EDITAR      (procedure in
CTRL_RES.SPR)
1216:  *!      : CREAM      (procedure in
AACT_SST.SPR)
1217:  *!      : BUSCAR      (procedure in
AACT_SST.SPR)
1218:  *!
1219:  *!*****
1220:      PROCEDURE mensajes
1221:      *****
1222:      PARAMETER tm
1223:      IF NOT WEXIST('MENSAJE')
1224:      [   DEFINE WINDOW mensaje FROM 0,0 TO 10,50 ;
1225:          ZOOM TITLE ' ' ;
1226:          FONT "Courier", 10 STYLE "BI" MDI SYSTEM
1227:      ]   ENDIF
1228:      MOVE WINDOW mensaje CENTER
1229:      ACTI WIND mensaje
1230:      @ 1,10 SAY tm
1231:      STOR ' ' TO opc_varios
1232:      @ 3,15 GET opc_varios ;
1233:      PICTURE "@* \<ACEPTAR" ;
1234:      SIZE 1.769,15.000,0.308 ;
1235:      DEFAULT 1 ;
1236:      FONT "MS Sans Serif", 8 ;
1237:      STYLE "B"
1238:      READ
1239:      RELE WIND mensaje
1240:  <=====RETURN
1241:
1242:      *****
1243:  *!*****
1244:  *!
1245:  *!      Procedure: AYU_DPTO
1246:  *!
1247:  *!      Called by: BUSC_CLV()      (function in
DGP_CARG.SPR)
1248:  *!      : BUSC_GRUPO()      (function in
MO_PDLAB.SPR)
1249:  *!
1250:  *!*****
1251:      PROCEDURE ayu_dpto
1252:      *****
1253:      malias = ALIAS()
1254:      SELE dgt
1255:      IF NOT WEXIST('pop')
1256:      [   DEFINE WIND POP FROM 9,9 TO 19,70 ;
1257:          TITLE 'Codigo de Grupo      Cta. Ctble
Descripcion';
1258:          SYSTEM MDI
1259:      ]   ENDIF
1260:      ACTI WIND POP
1261:      DO WHILE .T.
1262:      [   DEFINE POPUP jj FROM 0,0 TO 8,60 ;
1263:          PROMPT FIELD dgt.cod_grupo+ ' '+dgt.cta_ctble+ ' ' ;
1264:          +dgt.descrip SCROLL IN WIND POP
1265:          STOR SPAC(30) TO jean

```

```

1266:      @0,0 GET jean POPUP JJ
1267:      READ MODAL
1268:      STOR SUBS(jean,1,2) TO mcod_grupo
1269:      STOR dgt.descrip TO mdescrip
1270:      IF LASTKEY()=13
1271:      EXIT
1272:      ENDIF
1273:      ENDDO
1274:      RELE WIND POP
1275:      SELE &malias
1276:      RETURN
1277:
1278:      *****
1279:      !*****
1280:      !
1281:      !      Procedure: AYU_CTA
1282:      !
1283:      !      Called by: MBROW                      (procedure in
MO_PDLAB.SPR)
1284:      !
1285:      !*****
1286:      PROCEDURE ayu_cta
1287:      *****
1288:      malias = ALIAS()
1289:      SELE dct
1290:      IF NOT WEXIST('AYU_CTA')
1291:      DEFINE WIND ayu_cta FROM 9,9 TO 19,70;
1292:      PANEL
1293:      ENDIF
1294:      ACTI WIND ayu_cta TOP
1295:      BROW FIELD dct.cta_ctble.dct.descrip IN WIND ayu_cta
1296:      READ MODAL
1297:      KEYBOARD CHR(13) PLAIN CHR(27)
1298:      RELE WIND ayu_cta
1299:      SELE &malias
1300:      RETURN
1301:
1302:      *****
1303:      !*****
1304:      !
1305:      !      Procedure: ACT_KEYS
1306:      !
1307:      !      Called by: AACT_SST.SPR
1308:      !                  : AACT_DPT.SPR
1309:      !                  : AACT_SEC.SPR
1310:      !                  : DGP_CARG.SPR
1311:      !                  : AC_IMPRT.SPR
1312:      !                  : DSC_GRTR.SPR
1313:      !                  : ELIMINAR                      (procedure in
AACT_SST.SPR)
1314:      !                  : REVISAR                      (procedure in
AACT_SST.SPR)
1315:      !                  : CTR_POSP                      (procedure in
AACT_SST.SPR)
1316:      !                  : GRABAR                      (procedure in
AACT_SST.SPR)
1317:      !                  : CANCELAR                      (procedure in
AACT_SST.SPR)
1318:      !                  : ROL_Q1.SPR

```

```

1319:  *!                               : ROL_Q2.SPR
1320:  *!                               : ACT_PTMO.SPR
1321:  *!                               : MO_PDLAB.SPR
1322:  *!                               : DSC_CTA.SPR
1323:  *!                               : _R6108FBI7()          (function in
MO_PDLAB.SPR)
1324:  *!
1325:  *!                               Calls:  CTR_POSP          (procedure in
AACT_SST.SPR)
1326:  *!
1327:  *!*****
1328:  PROCEDURE act_keys
1329:  *****
1330:  ON KEY LABEL pgup DO ctr_posp WITH "ANTERIOR". "SKIP -1"
1331:  ON KEY LABEL pgdn DO ctr_posp WITH "SIGUIENTE". "SKIP"
1332:  ON KEY LABEL home DO ctr_posp WITH "PRIMERO". "GOTO TOP"
1333:  ON KEY LABEL END DO ctr_posp WITH "ULTIMO". "GOTO BOTTOM"
1334:  <=====RETURN
1335:
1336:  *****
1337:  *!*****
1338:  *!
1339:  *!       Procedure: DEAC_KEYS
1340:  *!
1341:  *!       Called by: EDITAR          (procedure in
CTRL_RES.SPR)
1342:  *!                               : SALIR          (procedure in
CTRL_RES.SPR)
1343:  *!                               : CREAM          (procedure in
AACT_SST.SPR)
1344:  *!                               : ELIMINAR        (procedure in
AACT_SST.SPR)
1345:  *!                               : REVISAR        (procedure in
AACT_SST.SPR)
1346:  *!                               : CTR_POSP        (procedure in
AACT_SST.SPR)
1347:  *!                               : _R6108FBI7()    (function in
MO_PDLAB.SPR)
1348:  *!
1349:  *!*****
1350:  PROCEDURE deac_keys
1351:  *****
1352:  ON KEY LABEL pgup
1353:  ON KEY LABEL pgdn
1354:  ON KEY LABEL home
1355:  ON KEY LABEL END
1356:  <=====RETURN
1357:
1358:  *****
1359:  *!*****
1360:  *!
1361:  *!       Procedure: CTR_FOSP
1362:  *!
1363:  *!       Called by: ACT_KEYS        (procedure in
AACT_SST.SPR)
1364:  *!                               : ELIMINAR        (procedure in
AACT_SST.SPR)
1365:  *!
1366:  *!       Calls:  MSCATTER          (procedure in

```

AACT_SST.SPR)	: DEAC_KEYS	(procedure in
1367: *!		
AACT_SST.SPR)	: ASIGNAM	(procedure in
1368: *!		
MO_PDLAB.SPR)	: REF_SCR	(procedure in
1369: *!		
MO_PDLAB.SPR)	: ACT_KEYS	(procedure in
1370: *!		
AACT_SST.SPR)		
1371: *!		
1372: !*****		
1373: PROCEDURE ctr_posp		
1374: *****		
1375: PARAMETER opc_posp, comando		
1376: DO deac_keys		
1377: SELE mpl		
1378: SET ORDER TO clave		
1379: DO CASE		
1380: CASE BOF() AND comando = 'SKIP -1'		
1381: GOTO TOP		
1382: CASE EOF() AND comando = 'SKIP'		
1383: GOTO BOTTOM		
1384: OTHERWISE		
1385: &comando		
1386: ENDCASE		
1387: DO CASE		
1388: CASE BOF()		
1389: GOTO TOP		
1390: WAIT WIND NOWAIT 'INICIO DE ARCHIVO'		
1391: CASE EOF()		
1392: GOTO BOTTOM		
1393: WAIT WIND NOWAIT 'FIN DE ARCHIVO'		
1394: ENDCASE		
1395: DO asignam		
1396: SET ORDER TO clavel		
1397: DO CASE		
1398: CASE opc_posp = 'PRIMERO'		
1399: WAIT WIND NOWAIT 'INICIO DE ARCHIVO'		
1400: CASE opc_posp = 'SIGUIENTE'		
1401: IF EOF()		
1402: SET ORDER TO clave		
1403: GO BOTT		
1404: DO asignam		
1405: SET ORDER TO clavel		
1406: WAIT WIND NOWAIT 'FIN DE ARCHIVO'		
1407: ENDIF		
1408: CASE opc_posp = 'ANTERIOR'		
1409: IF BOF()		
1410: SET ORDER TO clave		
1411: GOTO TOP		
1412: DO asignam		
1413: SET ORDER TO clavel		
1414: WAIT WIND NOWAIT 'INICIO DE ARCHIVO'		
1415: ENDIF		
1416: CASE opc_posp = 'ULTIMO'		
1417: WAIT WIND NOWAIT 'FIN DE ARCHIVO'		
1418: ENDCASE		
1419: SHOW GETS		
1420: DO ref_scr		


```

1421:      DO act_keys
1422:  <=====RETURN
1423:
1424:      *****
              1          4          2          5          :
*****
*!*****
1426:  *!
1427:  *!      Procedure: SALTA_REG
1428:  *!
              1          4          2          9          :
*!*****
*****
1430:      PROCEDURE salta_reg
1431:      *****
1432:      SKIP
1433:  <=====RETURN .T.
1434:
1435:      *****
              1          4          3          6          :
*!*****
*****
1437:  *!
1438:  *!      Procedure: ASIGNAM
1439:  *!
1440:  *!      Called by: BUSCAR      (procedure in
AACT_SST.SPR)
1441:  *!      : CTR_POSP      (procedure in
AACT_SST.SPR)
1442:  *!      : CANCELAR      (procedure in
AACT_SST.SPR)
1443:  *!      : MO_PDLAB.SPR
1444:  *!      : MBROW      (procedure in
MO_PDLAB.SPR)
1445:  *!
              1          4          4          6          :
*!*****
*****
1447:      PROCEDURE asignam
1448:      *****
1449:      STOR anio TO manio
1450:      STOR mes TO vmes
1451:      STOR cod_grupo TO mcod_grupo
1452:  <=====RETURN
1453:
      1 4 5 4 :      *
*****
1455:      *      *      OPC_SCR VALID
1456:      *      *      _R6108FBI7
1457:      *      *
1458:      *      *      Function Origin:
1459:      *      *
1460:      *      *      From Platform:      Windows
1461:      *      *      From Screen:      MO_PDLAB.      Record
Number:      22
1462:      *      *      Variable:      OPC_SCR
1463:      *      *      Called By:      VALID Clause
1464:      *      *      Object Type:      Push Button
1465:      *      *      Snippet Number:      1

```

```

1466:      *      *
      1 4 6 7 :
*****
1468:      *
      1          4          6          9          :
*!*****
*****
1470: *!
1471: *!      Function: _R6108FBI7
1472: *!
1473: *!      Called by: MO_PDLAB.SPR
1474: *!
1475: *!      Calls: DEAC_KEYS      (procedure in
AACT_SST.SPR)
1476: *!      : &OPC_SCR.PRG
1477: *!      : ACT_KEYS      (procedure in
AACT_SST.SPR)
1478: *!
      1          4          7          9          :
*!*****
*****
1480:      FUNCTION _r6108fbi7      && OPC_SCR VALID
1481:      #REGION 1
1482:      DO deac_keys
1483:      DO &opc_scr
1484:      IF opc_scr # 'SALIR'
1485:      DO act_keys
1486:      ENDIF
1487:
      1 4 8 8 :
*****
1489:      *      *
1490:      *      * _R6108FBLN      OPC_BUSC VALID
1491:      *      *
1492:      *      * Function Origin:
1493:      *      *
1494:      *      * From Platform:      Windows
1495:      *      * From Screen:      MO_PDLAB,      Record
Number: 23
1496:      *      * Variable:      OPC_BUSC
1497:      *      * Called By:      VALID Clause
1498:      *      * Object Type:      Push Button
1499:      *      * Snippet Number:      2
1500:      *      *
      1 5 0 1 :
*****
1502:      *
      1          5          0          3          :
*!*****
*****
1504: *!
1505: *!      Function: _R6108FBLN
1506: *!
1507: *!      Called by: MO_PDLAB.SPR
1508: *!
1509: *!      Calls: BUSCAR      (procedure in
AACT_SST.SPR)
1510: *!
      1          5          1          1          :

```

*!*****

1512: FUNCTION _r6108fb1n && OPC_BUSC VALID
1513: #REGION 1
1514: DO buscar WITH opc_busc
1515: *

1 5 1 6 :

1517: * *
1518: * * _R6108FBOD OPC_CLAVE VALID
1519: * *
1520: * * Function Origin:
1521: * *
1522: * * From Platform: Windows
1523: * * From Screen: MO_PDLAB. Record

Number: 24

1524: * * Variable: OPC_CLAVE
1525: * * Called By: VALID Clause
1526: * * Object Type: List
1527: * * Snippet Number: 3
1528: * *

1 5 2 9 :

1530: * 1 5 3 1 :

*!*****

1532: *!
1533: *! Function: _R6108FBOD
1534: *!
1535: *! Called by: MO_PDLAB.SPR
1536: *!

1 5 3 7 :
*!*****

1538: FUNCTION _r6108fbod && OPC_CLAVE VALID
1539: #REGION 1
1540: SET ORDER TO &opc_clave
1541: *

1 5 4 2 :

1543: * *
1544: * * _R6108FBSU Mpl.cod_grupo VALID
1545: * *
1546: * * Function Origin:
1547: * *
1548: * * From Platform: Windows
1549: * * From Screen: MO_PDLAB. Record

Number: 27

1550: * * Variable: Mpl.cod_grupo
1551: * * Called By: VALID Clause
1552: * * Object Type: Field
1553: * * Snippet Number: 4
1554: * *
1555: * *****
1556: * *****

1557: *!*****

1558: *!
1559: *! Function: _R6108FBSU

```

1560:  *!
1561:  *!      Called by: MO_PDLAB.SPR
1562:  *!
1563:  *!      Calls: VAL_DPTO.FRG
1564:  *!
1565:  *!*****
1566:      FUNCTION _r6108fbsu      && Mpl.cod_grupo VALID
1567:      #REGION 1
1568:      DO val_dpto
1569:
1570:      *      *****
1571:      *      *
1572:      *      * _R6108FC70      Nivel de lectura WHEN
1573:      *      *
1574:      *      * Function Origin:
1575:      *      *
1576:      *      *
1577:      *      * From Platform:      Windows
1578:      *      * From Screen:      MO_PDLAB
1579:      *      * Called By:      READ Statement
1580:      *      * Snippet Number:      5
1581:      *      *
1582:      *      *****
1583:      *
1584:  *!*****
1585:  *!
1586:  *!      Function: _R6108FC70
1587:  *!
1588:  *!      Called by: MO_PDLAB.SPR
1589:  *!
1590:  *!      Calls: REF_SCR      (procedure in
MO_PDLAB.SPR)
1591:  *!
1592:  *!*****
1593:      FUNCTION _r6108fc7o      && Read Level When
1594:      *
1595:      * Codigo WHEN de la pantalla: MO_PDLAB
1596:      *
1597:      #REGION 1
1598:      SHOW GETS
1599:      DO ref_scr
1600:  *: EOF: MO_PDLAB.

```

EDITAR

CREAR

REVISAR

IMPRIMIR

ELIMINAR

SALIR

BUSCAR

BUSCAR POR

CLAVE:

TTP GRUPO *
COD GRUPO
GRUPO CTA *

ACTUALIZACION DE GRUPOS DE TRABAJO

CODIGO GRUPO :

NUMERO DE CUENTA :

DESCRIPCION :

PORCENTAJE A DISTRIBUIR

PORCENTAJE PARA GRUPO

OBRAS

10:29

Doc: 502

Page Up - Registro Arriba Page Down - Registro Abajo

1

```

*:*****
*****

```

```

2:  *:
3:  *: Procedure file: C:\DOC\DSC_GRTR.SPR
4:  *:           System: SISTEMA DE ROL DE PAGOS DE LA EEASA RCN
5:  *:           Author: EL GRUPO FREDDY - HUGO - MERCEDES
6:  *:           Copyright (c) 10-03-1995, Sisrol Ambato - Ecuador
7:  *:           Last modified: 01/09/1995 at 9:16:54
8:  *:
9:  *: Procs & Fncts: _R390JW4DG()
10: *:              : _R390JW4G3()
11: *:              : _R390JW4IN()
12: *:              : PROCESO
13: *:              : BORRAR
14: *:              : MENSAJE
15: *:              : BOTON()
16: *:              : CIUDAD
17: *:              : MENSAJE1
18: *:              : LOCALI()
19: *:
20: *:           Set by: EMPRESA.MPR
21: *:
22: *:           Calls: ACT_KEYS           (procedure in AACT_SST.SPR)
23: *:              : _R390JW4DG()       (function in DSC_GRTR.SPR)
24: *:              : _R390JW4G3()       (function in DSC_GRTR.SPR)
25: *:              : _R390JW4IN()       (function in DSC_GRTR.SPR)

```

26: *:

27: *: Documented 19:15:06

FoxDoc

version 3.00a

2

8

```

*:*****
*****

```

2 9 :

```

*****

```

30: * *

31: * * 09/01/95

DSC_GRTR.SPR

09:16:50

32: * *

3 3 :

```

*****

```

34: * *

35: * * Author's Name

36: * *

37: * * Copyright (c) 1995 Company Name

38: * * Address

39: * * City, Zip

40: * *

41: * * Description:

42: * * This program was automatically generated by GENSCRN.

43: * *

4 4 :

```

*****

```

45:

46:

4 7 :

```

*****

```

48: * *

49: * *

DSC_GRTR/Windows Setup Code - SECTION 1

```

50:      *      *
      5 1 :
*****
52:      *
53:
54:      #REGION 1
55:      *****
56:      REGIONAL opc_scr, opc_busc, arr_clave, opc_clave, ;
57:          fs, cs, fs, fi, condicion, mkey, ncta, opc_ciu, mciu, ;
58:          jtip, jdis, jtpc, jdst, op, mensa
59:      STOR 'N' TO op
60:      STOR SYS(3) TO tmp
61:      STOR .F. TO mod_reg
62:      STOR '' TO opc_scr, opc_clave, mkey, condicion, opc_ciu, mciu, jtip
63:      STOR SPAC(3) TO mcod_dpto
64:      STOR .F. TO jdis
65:      STOR 1 TO opc_busc, mensa
66:      STOR 0 TO jtpc, jdst
67:      STOR 15 TO fs
68:      STOR 31 TO fi
69:      STOR 15 TO cs
70:      STOR 63 TO ci
71:
72:      DEFINE POPUP cta FROM 08,00 SCROLL PROMPT FIELD;
73:          cod_cta IN SCREEN
74:      ON SELECTION POPUP cta DEACTIVATE POPUP cta
75:      STORE 1 TO i, i1
76:
77:      *****
78:
79:      #REGION 0
80:      REGIONAL m.currarea, m.talkstat, m.compstat
81:
82:      IF SET("TALK") = "ON"
83:          SET TALK OFF
84:          m.talkstat = "ON"
85:      ELSE
86:          m.talkstat = "OFF"
87:      ENDIF
88:      m.compstat = SET("COMPATIBLE")
89:      SET COMPATIBLE FOXPLUS
90:
91:      m.rborder = SET("READBORDER")
92:      SET readborder ON
93:
94:      m.currarea = SELECT()
95:
96:      *
      9 7 :
*****
98:      *      *
99:      *      *      DSC_GRTR/Windows Databases, Indexes, Relations
100:     *      *
      1 0 1 :
*****
102:     *
103:
104:     IF USED("dgt")
105:     SELECT dgt

```

```

106:      SET ORDER TO TAG "cod_grupo"
107:  ELSE
108:      SELECT 0
109:      USE (LOCFILE("dbfs\dsc_grtr.dbf","DBF","Where is
dsc_grtr?"));
110:      AGAIN ALIAS dgt ;
111:      ORDER TAG "cod_grupo"
112:  ENDIF
113:
114:  IF USED("mpl")
115:      SELECT mpl
116:      SET ORDER TO 0
117:  ELSE
118:      SELECT 0
119:      USE (LOCFILE("dbfs\mo_pdlab.dbf","DBF","Where is
mo_pdlab?"));
120:      AGAIN ALIAS mpl ;
121:      ORDER 0
122:  ENDIF
123:
124:  IF USED("sst")
125:      SELECT sst
126:      SET ORDER TO TAG "tipo_act"
127:  ELSE
128:      SELECT 0
129:      USE (LOCFILE("foxprowleasa1\dbfs\sistema.dbf","DBF","Where
is sistema?"));
130:      AGAIN ALIAS sst ;
131:      ORDER TAG "tipo_act"
132:  ENDIF
133:
134:  IF USED("dct")
135:      SELECT dct
136:      SET ORDER TO TAG "cc_gru"
137:  ELSE
138:      SELECT 0
139:      USE (LOCFILE("dbfs\dsc_cta.dbf","DBF","Where is dsc_cta?"));
140:      AGAIN ALIAS dct ;
141:      ORDER TAG "cc_gru"
142:  ENDIF
143:
144:  SELECT dgt
145:
146:  SET RELATION OFF INTO sst
147:  SET RELATION TO ciudad INTO sst ADDITIVE
148:
149:  SELECT dgt
150:
151:  1 5 1 :
*****
152:      *      *
153:      *      *      Windows Window definitions
154:      *      *
155:  1 5 5 :
*****
156:      *
157:
158:  IF NOT WEXIST("dsc_cta") ;
159:      OR UPPER(WTITLE("DSC_CTA")) == "DSC_CTA.PJX" ;

```



```

160:      OR UPPER(WTITLE("DSC_CTA")) == "DSC_CTA.SCX" ;
161:      OR UPPER(WTITLE("DSC_CTA")) == "DSC_CTA.MNX" ;
162:      OR UPPER(WTITLE("DSC_CTA")) == "DSC_CTA.PRG" ;
163:      OR UPPER(WTITLE("DSC_CTA")) == "DSC_CTA.FRX" ;
164:      OR UPPER(WTITLE("DSC_CTA")) == "DSC_CTA.QPR"
165:      DEFINE WINDOW dsc_cta ;
166:      AT 0.000, 0.000 ;
167:      SIZE 33.000,69.111 ;
168:      TITLE "ACTUALIZACION DE CUENTAS" ;
169:      FONT "Courier", 10 ;
170:      STYLE "BI" ;
171:      FLOAT ;
172:      NOCLOSE ;
173:      MINIMIZE ;
174:      SYSTEM
175:      MOVE WINDOW dsc_cta CENTER
176:  _ENDIF
177:
178:
179:      *
180:      *
181:      *      DSC_GRTR/Windows Setup Code - SECTION 2
182:      *
183:      *
184:      *
185:      *
186:      #REGION 1
187:      *****
188:      DEFINE WINDOW mpl FROM fs,cs TO fi,ci ;
189:      IN WINDOW dsc_cta ZOOM NONE;
190:      TITLE ' ACTUALIZACION DE CTAS' FONT "FoxFont", 8
191:
192:      SELE dgt
193:      DIME arr_clave(49)
194:      I-FOR i = 1 TO 50
195:      || IF EMPTY(TAG(i))
196:      ||     DIMENSION arr_clave(i-1)
197:      ||     EXIT
198:      || ELSE
199:      ||     arr_clave(i) = TAG(i)
200:      ||     ENDIF
201:      E-ENDFOR
202:      opc_clave = arr_clave(1)
203:      GO TOP
204:      DO act_keys
205:      PUBLIC sw,jnum,jcod,descri
206:      sw=0
207:
208:      *
209:      *
210:      *      DSC_GRTR/Windows Screen Layout
211:      *
212:      *
213:      *
214:      *

```

```

215:      #REGION 1
216:      IF WVISIBLE("dsc_cta")
217:          ACTIVATE WINDOW dsc_cta SAME
218:      ELSE
219:          ACTIVATE WINDOW dsc_cta NOSHOW
220:      ENDIF
221:      @ 1.615,0.222 TO 26.230,13.333 ;
222:      PEN 1, 8 ;
223:      STYLE "16"
224:      @ 19.692,3.222 SAY "CLAVE:" ;
225:      FONT "Courier", 12 ;
226:      STYLE "BIT"
227:      @ 21.077,3.000 TO 21.077,9.778 ;
228:      PEN 1, 8 ;
229:      STYLE "1"
230:      @ 1.846,21.333 TO 4.615,61.333 ;
231:      PEN 1, 8 ;
232:      STYLE "16"
233:      @ 2.846,24.000 SAY "ACTUALIZACION DE GRUPOS DE TRABAJO" +
CHR(13) + ;
234:      " " ;
235:      FONT "Courier", 10 ;
236:      STYLE "BIT"
237:      @ 10.231,14.667 SAY "NUMERO DE CUENTA :" + CHR(13) + ;
238:      " " ;
239:      FONT "Courier", 10 ;
240:      STYLE "BIT"
241:      @ 26.769,25.333 TO 26.846,25.333 ;
242:      PEN 1, 8
243:      @ 13.000,17.333 SAY "DESCRIPCION :" ;
244:      FONT "Courier", 10 ;
245:      STYLE "BIT"
246:      @ 7.462,16.000 SAY "CODIGO GRUPO :" ;
247:      FONT "Courier", 10 ;
248:      STYLE "BIT"
249:      @ 30.538,20.000 SAY "Page Up = Registro Arriba   Page Down =
Registro Abajo" ;
250:      FONT "MS Sans Serif", 8 ;
251:      STYLE "BIT"
252:      @ 29.538,18.667 TO 32.384,57.445 ;
253:      PEN 1, 8 ;
254:      STYLE "16"
255:      @ 16.692,14.667 SAY "PORCENTAJE A DISTRIBUIR" ;
256:      FONT "Courier", 10 ;
257:      STYLE "BIT"
258:      @ 19.462,16.000 SAY "PORCENTAJE PARA GRUPO" ;
259:      FONT "Courier", 10 ;
260:      STYLE "BIT"
261:      @ 22.231,22.667 SAY "OBRAS " ;
262:      FONT "Courier", 10 ;
263:      STYLE "BIT"
264:      @ 2.769,2.111 GET opc_scr ;
265:      2 6 5 :      P I C T U R E      " @ * V N
|<EDITAR;|<CREAR;|<REVISAR;|<IMPRIMIR;|<ELIMINAR;|<SALIR" ;
266:      SIZE 1.769,15.000,0.308 ;
267:      DEFAULT 1 ;
268:      FONT "MS Sans Serif", 8 ;
269:      STYLE "B" ;
270:      VALID _r390jw4dg()

```

```

271: @ 15.462,2.000 GET opc_busc ;
272: PICTURE "@*VN \<BUSCAR;\<BUSCAR POR" ;
273: SIZE 1.692,15.000,0.308 ;
274: DEFAULT 1 ;
275: FONT "MS Sans Serif", 8 ;
276: STYLE "B" ;
277: VALID _r390jw4g3()
278: @ 21.615,2.000 GET opc_clave ;
279: PICTURE "@&N" ;
280: FROM arr_clave ;
281: SIZE 3.429,12.857 ;
282: DEFAULT 1 ;
283: FONT "Courier New", 8 ;
284: STYLE "BI" ;
285: VALID _r390jw4in()
286: @ 7.462,34.889 GET dgt.cod_grupo ;
287: SIZE 1.000,4.889 ;
288: DEFAULT " " ;
289: FONT "Courier", 10 ;
290: STYLE "BI" ;
291: PICTURE "@!TJ" ;
292: DISABLE
293: @ 10.231,33.556 GET dgt.cta_ctble ;
294: SIZE 1.000,20.889 ;
295: DEFAULT " " ;
296: FONT "Courier", 10 ;
297: STYLE "BI" ;
298: PICTURE "@!J NNNNNNNNNNNNNNNNN" ;
299: DISABLE
300: @ 13.000,33.556 GET dgt.descrip ;
301: SIZE 1.000,30.222 ;
302: DEFAULT " " ;
303: FONT "Courier", 10 ;
304: STYLE "BI" ;
305: PICTURE "@K!TI" ;
306: DISABLE
307: @ 16.692,41.556 GET dgt.tpc_dist ;
308: SIZE 1.000,6.444 ;
309: DEFAULT 0 ;
310: FONT "Courier", 10 ;
311: STYLE "BI" ;
312: DISABLE
313: @ 19.462,41.556 GET dgt.tpc_cta ;
314: SIZE 1.000,6.444 ;
315: DEFAULT 0 ;
316: FONT "Courier", 10 ;
317: STYLE "BI" ;
318: DISABLE
319: @ 22.231,41.556 GET dgt.tip_cta ;
320: SIZE 1.000,4.889 ;
321: DEFAULT " " ;
322: FONT "Courier", 10 ;
323: STYLE "BI" ;
324: DISABLE
325: @ 6.538,56.222 GET sst.ciudad ;
326: SIZE 1.000,9.889 ;
327: DEFAULT " " ;
328: FONT "Courier", 10 ;
329: STYLE "BI" ;

```

```

330:         DISABLE
331:
332:         [IF NOT WVISIBLE("dsc_cta")
333:             ACTIVATE WINDOW dsc_cta
334:         ]ENDIF
335:
336:         READ CYCLE ;
337:         VALID .F.
338:
339:         RELEASE WINDOW dsc_cta
340:
341:         3 4 1 :
342:         *****
343:         * *
344:         * * Windows Closing Databases
345:         *
346:         3 4 5 :
347:         *****
348:         *
349:         [IF USED("dgt")
350:             SELECT dgt
351:             USE
352:         ]ENDIF
353:
354:         [IF USED("mpl")
355:             SELECT mpl
356:             USE
357:         ]ENDIF
358:
359:         [IF USED("sst")
360:             SELECT sst
361:             USE
362:         ]ENDIF
363:
364:         [IF USED("dct")
365:             SELECT dct
366:             USE
367:         ]ENDIF
368:
369:         SELECT (m.currarea)
370:
371:         #REGION 0
372:
373:         SET readborder &rborder
374:
375:         [IF m.talkstat = "ON"
376:             SET TALK ON
377:         ]ENDIF
378:
379:         [IF m.compstat = "ON"
380:             SET COMPATIBLE ON
381:         ]ENDIF
382:
383:         3 8 3 :
384:         *****
385:         * * DSC_GRTR/Windows Cleanup Code

```

```

386:      *      *
      3 8 7 :      *
*****
388:      *
389:
390:      #REGION 1
391:      *****
392:
393:
      3 9 4 :      *
*****
395:      *      *
396:      *      * DSC_GRTR/Windows Supporting Procedures and Functions
397:      *      *
      3 9 8 :      *
*****
399:      *
400:
401:      #REGION 1
      4      0      2      :
*!*****
*****
403: *!
404: *!      Procedure: EDITAR
405: *!
406: *!      Called by: CREAR      (procedure in AACT_SST.SPR)
407: *!
408: *!      Calls: DEAC_KEYS      (procedure in AACT_SST.SPR)
409: *!      : CABEZA      (procedure in PERSONAL.PRG)
410: *!      : INGRESO      (procedure in ACT_PTMO.SPR)
411: *!      : CREA_TMP      (procedure in MO_PDLAB.SPR)
412: *!      : MBROW      (procedure in MO_PDLAB.SPR)
413: *!      : REF_SCR      (procedure in MO_PDLAB.SPR)
414: *!      : MENSAJES      (procedure in MO_PDLAB.SPR)
415: *!
      4      1      6      :
*!*****
*****
417:      PROCEDURE editar
418:      *****
419:      SELE dgt
420:      SET DELE ON
421:      STOR ' ' TO cond
422:      IF !WEXIST('MPL')
423:      [      DEFINE WINDOW mpl FROM fs,cs TO fi,ci ;
424:      [      IN WINDOW dsc_cta ZOOM NONE;
425:      [      TITLE ' ACTUALIZACION DE CTAS' FONT "FoxFont", 8
426:      [      ENDIF
427:      DO cabeza
428:      SET DELE ON
429:      <=====RETURN
430:
431:      *****
      4      3      2      :
*!*****
*****
433: *!
434: *!      Procedure: CREAR
435: *!

```

```

436:  *!          Calls: DEAC_KEYS          (procedure in AACT_SST.SPR)
437:  *!          : BUSC_CLV()              (function in DGP_CARG.SPR)
438:  *!          : EDITAR                  (procedure in CTRL_RES.SPR)
439:  *!          : PROCESO                 (procedure in DSC_GRTR.SPR)
440:  *!          : INGRESO                 (procedure in ACT_PTMO.SPR)
441:  *!          : CREA_TMP                 (procedure in MO_PDLAB.SPR)
442:  *!          : MBROW                   (procedure in MO_PDLAB.SPR)
443:  *!          : MENSAJES                (procedure in MO_PDLAB.SPR)
444:  *!          : REF_SCR                 (procedure in MO_PDLAB.SPR)
445:  *!
                                     4           4           6           :
*!*****
*****
447:  PROCEDURE crear
448:  *****
449:  STOR '' TO cond
450:  DO proceso
451:  <=====RETURN
452:
453:  *****
                                     4           5           4           :
*!*****
*****
455:  *!
456:  *!          Procedure: PROCESO
457:  *!
458:  *!          Called by: CREAM           (procedure in AACT_SST.SPR)
459:  *!
460:  *!          Calls: CIUDAD              (procedure in DSC_GRTR.SPR)
461:  *!          : LOCALI()                 (function in DSC_GRTR.SPR)
462:  *!          : MENSAJE1                (procedure in DSC_GRTR.SPR)
463:  *!
                                     4           6           4           :
*!*****
*****
465:  PROCEDURE proceso
466:  *****
467:  STOR SPAC(16) TO jnum
468:  STOR SPAC(3) TO jcod
469:  STOR SPAC(20) TO descri
470:  SHOW GET opc_ciu ENABLE
471:  SET DELE ON
472:  IF opc_scr = 'CREAR'
473:  SELE dgt
474:  SET ORDER TO cod_grupo
475:  SELE sst
476:  DEFINE POPUP city FROM 8,56 TO 13,70 SCROLL ;
477:  TITLE 'ESCOJA LA CIUDAD'PROMPT FIELD ciudad
478:  @8,56 GET opc_ciu POPUP city
479:  READ MODAL
480:  DO ciudad WITH opc_ciu
481:  RELE POPUP city
482:  SELE dgt
483:  DO WHILE .T.
484:  @ 7.462,34.889 GET jcod;
485:  SIZE 1.000,4.889 ;
486:  DEFAULT " " ;
487:  FONT "Courier", 10 ;
488:  STYLE "BI" ;

```

```

489:          PICTURE "@!TJ NNN" ;
490:          VALID !EMPTY(jcod) ERROR 'VUELVA A DIGITAR'
491:          READ
492:          IF LASTKEY()=27
493:              STOR 'disable' TO apaga
494:              EXIT
495:          ENDIF
496:          SEEK ALLT(jcod)
497:          IF FOUND()
498:              WAIT 'DEPARTAMENTO EXISTE' WINDOW TIME(3)
499:              LOOP
500:          ELSE
501:              STOR 'enable' TO apaga
502:              sw=1
503:          ENDIF
504:          @ 10.231,33.556 GET jnum;
505:          SIZE 1.000,20.889 ;
506:          DEFAULT " " ;
507:          FONT "Courier", 10 ;
508:          STYLE "BI" ;
509:          PICTURE "@!J NNNNNNNNNNNNNNNNNN";
510:          VALID !EMPTY(jnum) .AND. locali(jnum)!=.T. ;
511:          ERROR 'VUELVA A DIGITAR CTA.CTBLE'
512:
513:
514:          @ 13.000,33.556 GET descri ;
515:          SIZE 1.000,30.222 ;
516:          DEFAULT " " ;
517:          FONT "Courier", 10 ;
518:          STYLE "BI" ;
519:          PICTURE "@K!TI";
520:          VALID !EMPTY(descri) ERROR 'VUELVA A DIGITAR'
521:          READ
522:          DO mensajel WITH 'DISTRIBUIR MANO DE OBRA'
523:          IF op='S'
524:              @ 16.692,41.556 GET jdst;
525:              SIZE 1.000,6.444 ;
526:              DEFAULT 0 ;
527:              FONT "Courier", 10 ;
528:              STYLE "BI" ;
529:              PICTURE "99.99";
530:              VALID !EMPTY(descri) ERROR 'VUELVA A DIGITAR'
531:              READ
532:              jtpc=100-jdst
533:              @ 19.462,41.556 GET jtpc;
534:              SIZE 1.000,6.444 ;
535:              DEFAULT 0 ;
536:              FONT "Courier", 10 ;
537:              STYLE "BI" ;
538:              DISABLE
539:
540:              STOR 'OBR' TO jtip
541:              @ 22.231,50 GET jtip func'^ OBR;GAS'
542:              READ
543:          ENDIF
544:          EXIT
545:      ENDDO
546:  ENDIF
547:  @ 7.462,34.889 GET jcod ;

```

```

548:      SIZE 1.000,4.689 ;
549:      DEFAULT " " ;
550:      FONT "Courier", 10 ;
551:      STYLE "BI" ;
552:      PICTURE "@!TJ"
553:      @ 10.231,33.556 GET jnum ;
554:      SIZE 1.000,20.889 ;
555:      DEFAULT " " ;
556:      FONT "Courier", 10 ;
557:      STYLE "BI" ;
558:      PICTURE "@!J NNNNNNNNNNNNNNNNN"
559:
560:      @ 13.000,33.556 GET descri ;
561:      SIZE 1.000,30.222 ;
562:      DEFAULT " " ;
563:      FONT "Courier", 10 ;
564:      STYLE "BI" ;
565:      PICTURE "@K!TI"
566:
567:      SHOW GET opc_scr DISABLE
568:      SHOW GET opc_busc DISABLE
569:      SHOW GET opc_clave DISABLE
570:      SHOW GET trat_dat DISABLE
571:      SHOW GET opc_scr,1 PROMPT '|<GRABAR' &apaga
572:      SHOW GET opc_scr,2 PROMPT '|<CANCELAR' ENABLE
573:      @ 8,56 CLEAR TO 12,70
574:      @ 22.231,50 CLEAR TO 24,56
575:      CLEAR GETS
576:      SET DELE OFF
577:      <=====RETURN
578:
579:      *****
                                     5           8           0           :
*!*****
*****
581:  *!
582:  *!      Procedure: GRABAR
583:  *!
584:  *!      Called by: ING                      (procedure in PERSONAL.PRG)
585:  *!                      : MERCE()          (function in PERSONAL.PRG)
586:  *!                      : JUBILAR          (procedure in PERSONAL.PRG)
587:  *!
588:  *!      Calls: ACT_KEYS                     (procedure in AACT_SST.SPR)
589:  *!                      : ELIM_MPL         (procedure in MO_PDLAB.SPR)
590:  *!                      : INSERTAR()       (function in MO_PDLAB.SPR)
591:  *!                      : BORRA_TMP        (procedure in MO_PDLAB.SPR)
592:  *!                      : REF_SCR          (procedure in MO_PDLAB.SPR)
593:  *!
594:  *!      Uses: TMP.DBF
595:  *!
                                     5           9           6           :
*!*****
*****
597:      PROCEDURE grabar
598:      *****
599:      SELECT dgt
600:      IF sw=1
601:      APPEND BLANK
602:      REPLACE cta_ctble WITH jnum

```



```

603:      REPLACE cod_grupo WITH jcod
604:      REPLACE descrip WITH descri
605:      REPLACE ciudad WITH ALLT(mciu)
606:      IF op='S'
607:          REPLACE distribuir WITH .T.
608:          REPLACE tpc_cta WITH jtpc
609:          REPLACE tpc_dist WITH jdst
610:          REPLACE tip_cta WITH jtip
611:      ELSE
612:          REPLACE distribuir WITH .F.
613:      ENDIF
614:  ELSE
615:      REPLACE cod_grupo WITH jcod
616:      REPLACE cta_ctble WITH jnum
617:      REPLACE descrip WITH descri
618:      REPLACE ciudad WITH ALLT(mciu)
619:      IF op='S'
620:          REPLACE distribuir WITH .T.
621:          REPLACE tpc_cta WITH jtpc
622:          REPLACE tpc_dist WITH jdst
623:          REPLACE tip_cta WITH jtip
624:      ELSE
625:          REPLACE distribuir WITH .F.
626:      ENDIF
627:  ENDIF
628:  SHOW GETS DISABLE
629:  SHOW GET opc_scr,1 PROMPT '|<EDITAR'
630:  SHOW GET opc_scr,2 PROMPT '|<CREAR'
631:  SHOW GET opc_scr ENABLE
632:  SHOW GET opc_busc,1 PROMPT '|<BUSCAR'ENABLE
633:  SHOW GET opc_busc,2 PROMPT '|<BUSCAR POR'DISABLE
634:  SHOW GET opc_clave ENABLE
635:  SHOW GET trat_dat ENABLE
636:  <=====RETURN
637:
638:      *****
                                6          3          9          :
*!*****
*****
640:  *!
641:  *!      Procedure: CANCELAR
642:  *!
643:  *!      Called by: ING          (procedure in PERSONAL.PRG)
644:  *!      : JUBILAR          (procedure in PERSONAL.PRG)
645:  *!
646:  *!      Calls: MSCATTER          (procedure in AACT_SST.SPR)
647:  *!      : ACT_KEYS          (procedure in AACT_SST.SPR)
648:  *!      : DESPLEGA          (procedure in PERSONAL.PRG)
649:  *!      : BORRA_TMP          (procedure in MO_PDLAB.SPR)
650:  *!      : ASIGNAM          (procedure in MO_PDLAB.SPR)
651:  *!      : REF_SCR          (procedure in MO_PDLAB.SPR)
652:  *!
                                6          5          3          :
*!*****
*****
654:  PROCEDURE cancelar
655:      *****
656:      RELE WIND mpl
657:      SHOW GETS DISABLE

```

```

658:      SHOW GET opc_scr,1 PROMPT '|<EDITAR'
659:      SHOW GET opc_scr,2 PROMPT '|<CREAR'
660:      SHOW GET opc_scr ENABLE
661:      SHOW GET opc_busc,1 PROMPT '|<BUSCAR'ENABLE
662:      SHOW GET opc_busc,2 PROMPT '|<BUSCAR POR'DISABLE
663:      SHOW GET opc_clave ENABLE
664:      SHOW GET trat_dat ENABLE
665: <=====RETURN
666:
667:      *****
                                6          6          8          :
*!*****
*****
669:  *!
670:  *!      Procedure: IMPRIMIR
671:  *!
672:  *!      Calls: MENSAJE2          (procedure in ACT_PTMO.SPR)
673:  *!
674:  *!      Report Forms: DSC_GRTR.FRX
675:  *!      : CTA_REP.FRX
676:  *!
                                6          7          7          :
*!*****
*****
678:      PROCEDURE imprimir
679:      *****
680:      WAIT 'PREPARE IMPRESORA PAPEL DE 80 COL.' WINDO TIME (3)
681:      REPORT FORM dsc_grtr TO PRINT NOCONSOLE NOEJECT
682:      *MODI REPORT DSC_GRTR
683: <=====RETURN
684:
685:      *****
                                6          8          6          :
*!*****
*****
687:  *!
688:  *!      Procedure: ELIMINAR
689:  *!
690:  *!      Calls: MSCATTER          (procedure in AACT_SST.SPR)
691:  *!      : DEAC_KEYS          (procedure in AACT_SST.SPR)
692:  *!      : ACT_KEYS          (procedure in AACT_SST.SPR)
693:  *!      : BORRAR          (procedure in DSC_GRTR.SPR)
694:  *!      : ELIM_MPL          (procedure in MO_PDLAB.SPR)
695:  *!      : CTR_POSP          (procedure in AACT_SST.SPR)
696:  *!
                                6          9          7          :
*!*****
*****
698:      PROCEDURE eliminar
699:      *****
700:      ncta=cod_grupo
701:      DO borrar WITH ncta
702:      SHOW GETS
703:      SHOW GET opc_busc,1 PROMPT '|<BUSCAR'ENABLE
704:      SHOW GET opc_busc,2 PROMPT '|<BUSCAR POR'DISABLE
705:      SHOW GET opc_clave ENABLE
706:      SHOW GET trat_dat ENABLE
707:      SET DELE ON
708: <=====RETURN

```

```

709:          *****
              7              1              0              :
*!*****
*****
711:  *!
712:  *!      Procedure: BORRAR
713:  *!
714:  *!      Called by: ELIMINAR      (procedure in AACT_SST.SPR)
715:  *!
716:  *!      Calls: MENSAJE      (procedure in DSC_GRTR.SPR)
717:  *!
              7              1              8              :
*!*****
*****
719:  PROCEDURE borrar
720:      *****
721:      PARA ncta
722:      malias=ALIAS()
723:      SELE mpl
724:      LOCATE FOR ncta=cod_grupo
725:      op='N'
726:      IF FOUND()
727:          wait 'NO SE PUEDE ELIMINAR...' WIND TIME(2)
728:      ELSE
729:          DO mensaje WITH 'SE ELIMINAR EL REGISTRO '
730:          IF op='S'
731:              SELE dgt
732:              DELETE
733:              PACK
734:          ENDIF
735:      ENDIF
736:      SELE &malias
737:  <=====RETURN
738:
739:      *****
              7              4              0              :
*!*****
*****
741:  *!
742:  *!      Procedure: BUSCAR
743:  *!
744:  *!      Called by: SECC()      (function in PERSONAL.PRG)
745:  *!      : _R390JW4G3()      (function in DSC_GRTR.SPR)
746:  *!      : _RA81B8ER0()      (function in ACT_PTMO.SPR)
747:  *!      : _RA81B8GQD()      (function in ACT_PTMO.SPR)
748:  *!      : _R6108FBLN()      (function in MO_PDLAB.SPR)
749:  *!      : _R5K0M9Z09()      (function in DSC_CTA.SPR)
750:  *!
751:  *!      Calls: VAL_BUSCAR      (procedure in AACT_SST.SPR)
752:  *!      : BUSC_CLV()      (function in DGP_CARG.SPR)
753:  *!      : DESPLEGA      (procedure in PERSONAL.PRG)
754:  *!      : BUSCARP()      (function in ACT_PTMO.SPR)
755:  *!      : REF_SCR      (procedure in MO_PDLAB.SPR)
756:  *!      : MENSAJES      (procedure in MO_PDLAB.SPR)
757:  *!      : ASIGNAM      (procedure in MO_PDLAB.SPR)
758:  *!
              7              5              9              :
*!*****
*****

```

```

760:  PROCEDURE buscar
761:      *****
762:      malias = ALIAS()
763:      SHOW GET opc_busc,3 PROMPT '¡<REVISAR'DISABLE
764:      SHOW GET opc_busc,4 PROMPT '¡<IMPRIMIR'DISABLE
765:      SHOW GET opc_busc,5 PROMPT '¡<ELIMINAR'DISABLE
766:      SHOW GET opc_busc,1 PROMPT '¡<BUSCAR'ENABLE
767:      SHOW GET opc_busc,2 PROMPT '¡<BUSCAR POR'DISABLE
768:      SHOW GET opc_clave DISABLE
769:      SHOW GET trat_dat DISABLE
770:      STOR SPAC(3) TO jcod
771:      SELE dgt
772:      @ 7.462,34.889 GET jcod ;
773:      SIZE 1.000,3.556 ;
774:      DEFAULT " " ;
775:      FONT "Courier", 10 ;
776:      STYLE "BI" ;
777:      PICTURE "@!TJ"
778:      READ
779:      LOCATE FOR ALLT(jcod) = ALLT(dgt.cod_grupo)
780:      IF !FOUND()
781:          WAIT 'GRUPO NO EXISTE' WINDOW TIME (2)
782:          SKIP-1
783:      ELSE
784:          GOTO RECNO()
785:      ENDIF
786:      SHOW GETS
787:      SELE &malias
788:      <=====RETURN
789:
790:      *****

```

```

7 9 1 :
*!*****
*****

```

```

792:  *!
793:  *!      Procedure: SALIR
794:  *!
795:  *!      Called by: _RAA1732TG()      (function in AT_ESCLS.SPR)
796:  *!          : DA_ASISG.PRG
797:  *!          : DE_EGRQ1.PRG
798:  *!          : DE_EGRQ2.PRG
799:  *!          : DE_EGRMN.PRG
800:  *!          : DE_IEJUB.PRG
801:  *!
802:  *!      Calls: DEAC_KEYS      (procedure in AACT_SST.SPR)
803:  *!

```

```

8 0 4 :
*!*****
*****

```

```

805:  PROCEDURE salir
806:      *****
807:      ON KEY
808:      CLEAR READ
809:      <=====RETURN
810:
811:      *****

```

```

8 1 2 :
*!*****
*****

```

```

813:  *!
814:  *!      Procedure: MENSAJE
815:  *!
816:  *!      Called by: BORRAR      (procedure in DSC_GRTR.SPR)
817:  *!
818:  *!      Calls: BOTON()      (function in DSC_GRTR.SPR)
819:  *!
                                8          2          0          :
*!*****
*****
821:  PROCEDURE mensaje
822:      *****
823:      PARAMETER ms
824:      IF NOT WEXIST('MENSAJE')
825:          DEFINE WINDOW mensaje FROM 0,0 TO 8,40 ;
826:          IN WINDOW dsc_cta ZOOM TITLE 'PRECAUCION ' ;
827:          FONT "Courier", 10 STYLE "BI"
828:      ENDIF
829:      MOVE WINDOW mensaje CENTER
830:      ACTI WIND mensaje
831:      @1,1 SAY ms
832:      STOR 1 TO mensa
833:      @3,8 GET mensa;
834:      PICTURE "@*HN \<Eliminar;\<Cancelar" ;
835:      SIZE 1.769,15.000,0.308 ;
836:      DEFAULT 1 ;
837:      FONT "MS Sans Serif", 8 ;
838:      STYLE "B" ;
839:      VALID boton()
840:      READ CYCLE
841:      RELE WIND mensaje
842:  <=====RETURN
843:
844:      *****
                                8          4          5          :
*!*****
*****
846:  *!
847:  *!      Procedure: REVISAR
848:  *!
849:  *!      Calls: MSCATTER      (procedure in AACT_SST.SPR)
850:  *!      : DEAC_KEYS      (procedure in AACT_SST.SPR)
851:  *!      : ACT_KEYS      (procedure in AACT_SST.SPR)
852:  *!      : VAL_CAMPO()      (function in AP_PRMCT.SPR)
853:  *!      : REFRESH()      (function in AP_PRMCT.SPR)
854:  *!      : MBROW      (procedure in MO_PDLAB.SPR)
855:  *!
                                8          5          6          :
*!*****
*****
857:  PROCEDURE revisar
858:      *****
859:      STOR 'NOMODIFY NOAPPEND NODELETE' TO cond
860:      IF !WEXIST('MPL')
861:          DEFINE WINDOW mpl FROM fs,cs TO fi,ci ;
862:          IN WINDOW dsc_cta ZOOM NONE;
863:          TITLE ' ACTUALIZACION DE CTAS' FONT "FoxFont", 8
864:      ENDIF
865:      IF opc_scr = 'REVISAR'

```

```

866:      SELE dgt
867:      SHOW GET opc_scr DISABLE
868:      SHOW GET opc_busc DISABLE
869:      SHOW GET opc_clave DISABLE
870:      SHOW GET trat_dat DISABLE
871:      SHOW GET opc_scr,1 PROMPT '|<GRABAR' DISABLE
872:      SHOW GET opc_scr,2 PROMPT '|<CANCELAR'
873:      cond='NOMODIFY noappend nodelete'
874:      BROW FIELDS;
875:      sst.ciudad:H='Ciudad':p = '@!';
876:      dgt.cod_grupo:H= 'Codigo':6 :p='@!J';
877:      dgt.cta_ctble:H='Num.Cta.':p = '@!J';
878:      dgt.descrip:H='Descripcion':p = '@!';
879:      dgt.tpc_cta:H='Distri.':p = '99.99';
880:      dgt.tpc_dist:H='A Distri.':p = '99.99';
881:      dgt.tip_cta:H='Obras':p = '@!';
882:      WIND mpl &cond NOMENU
883:
884:      _ENDIF
885:      CLEAR GETS
886:      <=====RETURN
887:
888:      *****

```

```

      8      8      9      :
*!*****
*****
890:  *!
891:  *!      Procedure: ACT_KEYS
892:  *!
893:  *!      Called by: AACT_SST.SPR
894:  *!                  : AACT_DPT.SPR
895:  *!                  : AACT_SEC.SPR
896:  *!                  : DGP_CARG.SPR
897:  *!                  : AC_IMPRT.SPR
898:  *!                  : DSC_GRTR.SPR
899:  *!                  : ELIMINAR      (procedure in AACT_SST.SPR)
900:  *!                  : REVISAR      (procedure in AACT_SST.SPR)
901:  *!                  : CTR_POSP      (procedure in AACT_SST.SPR)
902:  *!                  : GRABAR      (procedure in AACT_SST.SPR)
903:  *!                  : CANCELAR      (procedure in AACT_SST.SPR)
904:  *!                  : ROL_Q1.SPR
905:  *!                  : ROL_Q2.SPR
906:  *!                  : ACT_PTMO.SPR
907:  *!                  : MO_PDLAB.SPR
908:  *!                  : DSC_CTA.SPR
909:  *!                  : _R6108FB17()      (function in MO_PDLAB.SPR)
910:  *!
911:  *!      Calls: CTR_POSP      (procedure in AACT_SST.SPR)
912:  *!
      9      1      3      :

```

```

*!*****
*****

```

```

914:      PROCEDURE act_keys
915:      *****
916:      ON KEY LABEL pgup DO ctr_posp WITH 'ANTERIOR','SKIP -1'
917:      ON KEY LABEL pgdn DO ctr_posp WITH 'SIGUIENTE','SKIP'
918:      ON KEY LABEL home DO ctr_posp WITH 'PRIMERO','GOTO TOP'
919:      ON KEY LABEL END DO ctr_posp WITH 'ULTIMO','GOTO BOTTOM'
920:      <=====RETURN

```

```

921:
922:          *****
                                9                2                3                :
*!*****
*****
924:  *!
925:  *!      Procedure: DEAC_KEYS
926:  *!
927:  *!      Called by: EDITAR          (procedure in CTRL_RES.SPR)
928:  *!                  : SALIR      (procedure in CTRL_RES.SPR)
929:  *!                  : CREAM      (procedure in AACT_SST.SPR)
930:  *!                  : ELIMINAR   (procedure in AACT_SST.SPR)
931:  *!                  : REVISAR    (procedure in AACT_SST.SPR)
932:  *!                  : CTR_POSP   (procedure in AACT_SST.SPR)
933:  *!                  : _R6108FBI7() (function in MO_PDLAB.SPR)
934:  *!
                                9                3                5                :
*!*****
*****
936:  PROCEDURE deac_keys
937:  *****
938:  ON KEY LABEL pgup
939:  ON KEY LABEL pgdn
940:  ON KEY LABEL home
941:  ON KEY LABEL END
942:  <=====RETURN
943:
944:  *****
                                9                4                5                :
*!*****
*****
946:  *!
947:  *!      Procedure: CTR_POSP
948:  *!
949:  *!      Called by: ACT_KEYS        (procedure in AACT_SST.SPR)
950:  *!                  : ELIMINAR     (procedure in AACT_SST.SPR)
951:  *!
952:  *!      Calls: MSCATTER            (procedure in AACT_SST.SPR)
953:  *!                  : DEAC_KEYS    (procedure in AACT_SST.SPR)
954:  *!                  : ASIGNAM      (procedure in MO_PDLAB.SPR)
955:  *!                  : REF_SCR      (procedure in MO_PDLAB.SPR)
956:  *!                  : ACT_KEYS     (procedure in AACT_SST.SPR)
957:  *!
                                9                5                8                :
*!*****
*****
959:  PROCEDURE ctr_posp
960:  *****
961:  PARAMETER opc_posp, comando
962:  SELE dgt
963:  SET ORDER TO cod_grupo
964:  IF BOF()
965:  GOTO TOP
966:  ENDIF
967:  IF EOF()
968:  GOTO BOTTOM
969:  ENDIF
970:  &comando
971:  SET ORDER TO cod_grupo

```

```

972:      1=DO CASE
973:      a==CASE opc_posp = 'PRIMERO'
974:      |      WAIT WIND NOWAIT 'INICIO DE ARCHIVO'
975:      a==CASE opc_posp = 'SIGUIENTE'
976:      |      IF EOF()
977:      |      |      SET ORDER TO cod_grupo
978:      |      |      GOTO BOTTOM
979:      |      |      WAIT WIND NOWAIT 'FIN DE ARCHIVO'
980:      |      ENDIF
981:      a==CASE opc_posp = 'ANTERIOR'
982:      |      IF BOF()
983:      |      |      SET ORDER TO cod_grupo
984:      |      |      GOTO TOP
985:      |      |      WAIT WIND NOWAIT 'INICIO DE ARCHIVO'
986:      |      ENDIF
987:      a==CASE opc_posp = 'ULTIMO'
988:      |      WAIT WIND NOWAIT 'FIN DE ARCHIVO'
989:      a==ENDCASE
990:      SHOW GETS
991:      <==RETURN

```

```

992:
993:      *****

```

9

9

4

:

```

*!*****
*****

```

```

995:  *!
996:  *!      Procedure: CABEZA
997:  *!
998:  *!      Called by: PERSONAL.PRG
999:  *!      : EDITAR      (procedure in CTRL_RES.SPR)
1000:  *!      : ING_GRAV.PRG
1001:  *!      : EGR_VARI.PRG
1002:  *!
1003:  *!      Calls: CIUDAD      (procedure in DSC_GRTR.SPR)
1004:  *!      : MENSAJE1      (procedure in DSC_GRTR.SPR)
1005:  *!

```

1

0

0

6

:

```

*!*****
*****

```

```

1007:  PROCEDURE cabeza
1008:      *****
1009:      SELE dgt
1010:      STOR dgt.cta_ctble TO jnum
1011:      STOR dgt.cod_grupo TO jcod
1012:      STOR dgt.descrip TO descri
1013:      @ 7.462,34.889 GET jcod;
1014:      SIZE 1.000,4.889 ;
1015:      DEFAULT " " ;
1016:      FONT "Courier", 10 ;
1017:      STYLE "BI" ;
1018:      PICTURE "@!TJ NNN";
1019:      DISABLE
1020:      SELE sst
1021:      DEFINE POPUP city FROM 8,56 TO 13,70 SCROLL ;
1022:      TITLE 'ESCOJA LA CIUDAD'PROMPT FIELD ciudad
1023:      @8,56 GET opc_ciu POPUP city
1024:      READ
1025:      DO ciudad WITH opc_ciu
1026:      RELE POPU city

```



```

1027:      SELE dgt
1028:      @ 10.231,33.556 GET jnum;
1029:      SIZE 1.000,20.889 ;
1030:      DEFAULT " " ;
1031:      FONT "Courier", 10 ;
1032:      STYLE "BI" ;
1033:      PICTURE "@!J NNNNNNNNNNNNNNNNN";
1034:      VALID !EMPTY(jnum) ERROR 'VUELVA A DIGITAR'
1035:
1036:      @ 13.000,33.556 GET descri ;
1037:      SIZE 1.000,30.222 ;
1038:      DEFAULT " " ;
1039:      FONT "Courier", 10 ;
1040:      STYLE "BI" ;
1041:      PICTURE "@K!TI";
1042:      VALID !EMPTY(descri) ERROR 'VUELVA A DIGITAR'
1043:      READ
1044:      DO mensaje1 WITH 'DISTRIBUIR MANO DE OBRA'
1045:      IF op='S'
1046:      @ 16.692,41.556 GET jdst;
1047:      SIZE 1.000,6.444 ;
1048:      DEFAULT 0 ;
1049:      FONT "Courier", 10 ;
1050:      STYLE "BI" ;
1051:      PICTURE "99.99";
1052:      VALID !EMPTY(descri) AND jdst<=100 ;
1053:      ERROR 'VUELVA A DIGITAR'
1054:      READ
1055:      jtpc=100-jdst
1056:      @ 19.462,41.556 GET jtpc;
1057:      SIZE 1.000,6.444 ;
1058:      DEFAULT 0 ;
1059:      FONT "Courier", 10 ;
1060:      STYLE "BI" ;
1061:      DISABLE
1062:
1063:      STOR 'OBR' TO jtip
1064:      @ 22.231,50 GET jtip func'^ OBR;GAS'
1065:      READ
1066:
1067:      ENDIF
1068:      sw=0
1069:      SHOW GET opc_scr DISABLE
1070:      SHOW GET opc_busc DISABLE
1071:      SHOW GET opc_clave DISABLE
1072:      SHOW GET trat_dat DISABLE
1073:      SHOW GET opc_scr,1 PROMPT '\<GRABAR' ENABLE
1074:      SHOW GET opc_scr,2 PROMPT '\<CANCELAR' ENABLE
1075:      @ 8,56 CLEAR TO 12,70
1076:      @ 22.231,50 CLEAR TO 24,56
1077:      SET DELE OFF
1078:      <=====RETURN
1079:
1080:      *****
1081:      1          0          8          1          :
1082:      *!*****
1083:      *!*****
1084:      1082:  *!
1085:      1083:  *!      Function: BOTON

```

```

1084:  *!
1085:  *!      Called by: MENSAJE      (procedure in DSC_GRTR.SPR)
1086:  *!      : MENSAJE1             (procedure in DSC_GRTR.SPR)
1087:  *!

```

```

      1      0      8      8      :
*!*****
*****

```

```

1089:  FUNCTION boton
1090:      *****
1091:      1=DO CASE
1092:      2=CASE mensa= 1
1093:      |      op='S'
1094:      2=CASE mensa=2
1095:      |      op='N'
1096:      2=ENDCASE
1097:      RELE WIND mensaje
1098:      *****

```

```

      1      0      9      9      :
*!*****
*****

```

```

1100:  *!
1101:  *!      Procedure: CIUDAD
1102:  *!
1103:  *!      Called by: CABEZA      (procedure in PERSONAL.PRG)
1104:  *!      : PROCESO             (procedure in DSC_GRTR.SPR)
1105:  *!

```

```

      1      1      0      6      :
*!*****
*****

```

```

1107:  PROCEDURE ciudad
1108:      *****
1109:      PARA opc_ciu
1110:      SELE sst
1111:      LOCATE FOR opc_ciu = ciudad
1112:      STOR STR(cod_ciu) TO mciu
1113:      <====RETURN
1114:      *****

```

```

      1      1      1      5      :
*!*****
*****

```

```

1116:  *!
1117:  *!      Procedure: MENSAJE1
1118:  *!
1119:  *!      Called by: CABEZA      (procedure in PERSONAL.PRG)
1120:  *!      : PROCESO             (procedure in DSC_GRTR.SPR)
1121:  *!
1122:  *!      Calls: BOTON()         (function in DSC_GRTR.SPR)
1123:  *!

```

```

      1      1      2      4      :
*!*****
*****

```

```

1125:  PROCEDURE mensaje1
1126:      *****
1127:      PARAMETER ms
1128:      IF NOT WEXIST('MENSAJE')
1129:      |      DEFINE WINDOW mensaje FROM 0,0 TO 8,30 ;
1130:      |      IN WINDOW dsc_cta ZOOM TITLE 'DISTRIBUCION ' ;
1131:      |      FONT "Courier", 10 STYLE "BI"
1132:      |      ENDIF

```

```

1133:      MOVE WINDOW mensaje CENTER
1134:      ACTI WIND mensaje
1135:      @1,1 SAY ms
1136:      STOR 1 TO mensa
1137:      @3,4 GET mensa;
1138:      PICTURE "@*HN |<Distribuir;|<Cancelar" ;
1139:      SIZE 1.769,15.000,0.308 ;
1140:      DEFAULT 1 ;
1141:      FONT "MS Sans Serif", 8 ;
1142:      STYLE "B" ;
1143:      VALID boton()
1144:      READ CYCLE
1145:      RELE WIND mensaje
1146:      <=====RETURN
1147:      *****
              1              1              4              8              :
*!*****
*****
1149:      *!
1150:      *!      Function: LOCALI
1151:      *!
1152:      *!      Called by: PROCESO                      (procedure in DSC_GRTR.SPR)
1153:      *!
              1              1              5              4              :
*!*****
*****
1155:      FUNCTION locali
1156:      *****
1157:      PARAMETER jnum
1158:      SELE dct
1159:      SET ORDER TO cc_gru
1160:      LOCATE FOR ALLT(cta_ctble)=ALLT(jnum)
1161:      IF FOUND()
1162:      |      veri=.F.
1163:      |-----ELSE
1164:      |      veri=.T.
1165:      |-----ENDIF
1166:      <=====RETURN veri
1167:
1168:
      1 1 6 9 :                      *
*****
1170:      *      *
1171:      *      * _R390JW4DG          OPC_SCR VALID
1172:      *      *
1173:      *      * Function Origin:
1174:      *      *
1175:      *      * From Platform:      Windows
1176:      *      * From Screen:        DSC_GRTR,      Record Number:
21
1177:      *      * Variable:          OPC_SCR
1178:      *      * Called By:         VALID Clause
1179:      *      * Object Type:       Push Button
1180:      *      * Snippet Number:    1
1181:      *      *
      1 1 8 2 :                      *
*****
1183:      *
              1              1              8              4              :

```

```

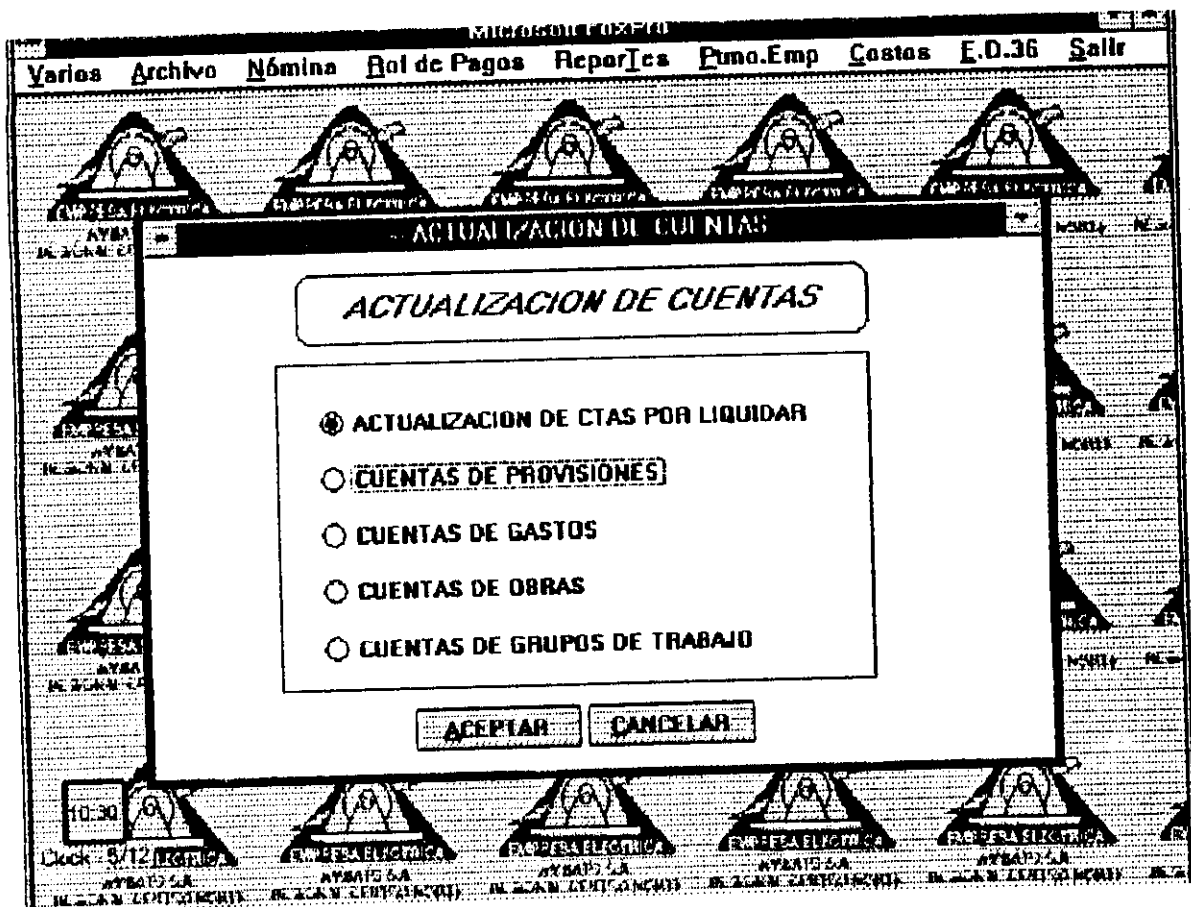
*****
*!*****
*****
1185: *!
1186: *!      Function: _R390JW4DG
1187: *!
1188: *!      Called by: DSC_GRTR.SPR
1189: *!
1190: *!      Calls: &OPC_SCR.PRG
1191: *!
          1          1          9          2          :
*!*****
*****
1193:      FUNCTION _r390jw4dg      && OPC_SCR VALID
1194:      #REGION 1
1195:      DO &opc_scr
1196:
      1 1 9 7 :
*****
1198:      *      *
1199:      *      * _R390JW4G3      OPC_BUSC VALID
1200:      *      *
1201:      *      * Function Origin:
1202:      *      *
1203:      *      * From Platform:      Windows
1204:      *      * From Screen:      DSC_GRTR,      Record Number:
22
1205:      *      * Variable:      OPC_BUSC
1206:      *      * Called By:      VALID Clause
1207:      *      * Object Type:      Push Button
1208:      *      * Snippet Number:      2
1209:      *      *
      1 2 1 0 :
*****
1211:      *
          1          2          1          2          :
*!*****
*****
1213: *!
1214: *!      Function: _R390JW4G3
1215: *!
1216: *!      Called by: DSC_GRTR.SPR
1217: *!
1218: *!      Calls: BUSCAR      (procedure in AACT_SST.SPR)
1219: *!
          1          2          2          0          :
*!*****
*****
1221:      FUNCTION _r390jw4g3      && OPC_BUSC VALID
1222:      #REGION 1
1223:      DO buscar
1224:
      1 2 2 5 :
*****
1226:      *      *
1227:      *      * _R390JW4IN      OPC_CLAVE VALID
1228:      *      *
1229:      *      * Function Origin:
1230:      *      *
1231:      *      * From Platform:      Windows

```

```

1232:      *      * From Screen:      DSC_GRTR,      Record Number:
23
1233:      *      * Variable:          OPC_CLAVE
1234:      *      * Called By:          VALID Clause
1235:      *      * Object Type:         List
1236:      *      * Snippet Number:      3
1237:      *      *
      1 2 3 8 :
*****
1239:      *
      1          2          4          0          :
*!*****
*****
1241:  *!
1242:  *!      Function: _R390JW4IN
1243:  *!
1244:  *!      Called by: DSC_GRTR.SPR
1245:  *!
      1          2          4          6          :
*!*****
*****
1247:      FUNCTION _r390jw4in      && OPC_CLAVE VALID
1248:      #REGION 1
1249:      SET ORDER TO &opc_clave
1250:  *: EOF: DSC_GRTR.ac1

```



ACTUALIZACION DE CUENTAS

EDITAR

CREAR

REVISAR

IMPRIMIR

ELIMINAR

SALIR

BUSCAR

BUSCAR POR

CLAVE:

Código

10:30

Clock: 5/12

ACTUALIZACION DE CUENTAS

CODIGO DE CUENTA : 1

E.C.

NIVEL :

2

NUMERO DE CUENTA : 1

CONTABILIZACION

DESCRIPCION :

Banco de la ciudad

Page Up - Registro Arriba Page Down - Registro Abajo

```

1
*:*****
*****

```

```

2: *:
3: *: Procedure file: C:\DOC\DSC_CTA.SPR
4: *:      System: SISTEMA DE ROL DE PAGOS DE LA EEASA RCN
5: *:      Author: EL GRUPO FREDDY - HUGO - MERCEDES
6: *:      Copyright (c) 10-12-1995, Sisrol Ambato - Ecuador
7: *:      Last modified: 23/11/1995 at 10:23:38
8: *:
9: *:      Procs & Fncts: _R5K0M9YXE()
10: *:                  : _R5K0M9Z09()
11: *:                  : _R5K0M9Z2W()
12: *:                  : WEL1()
13: *:                  : VEL1()
14: *:
15: *:      Set by: _R2712VFCL()      (function in DSC_CTAS.SPR)
16: *:
17: *:      Calls: ACT_KEYS      (procedure in AACT_SST.SPR)
18: *:                  : _R5K0M9YXE()      (function in DSC_CTA.SPR)
19: *:                  : _R5K0M9Z09()      (function in DSC_CTA.SPR)
20: *:                  : _R5K0M9Z2W()      (function in DSC_CTA.SPR)
21: *:
22: *:      Documented 19:15:42
version 3.00a

```

```

2
3
*:*****
*****

```

```

2 4 :
*****
25: * *
26: * * 11/23/1995      DSC_CTA.SPR
10:23:35
27: * *
2 8 :
*****
29: * *
30: * * Nombre del autor
31: * *
32: * * Copyright (c) 1995 Nombre de la empresa
33: * * Direcci3n
34: * * Ciudad,      C.P.
35: * * Pa3s
36: * *
37: * * Description:
38: * * Este programa lo ha generado autom3ticamente GENSCRN.
39: * *

```

```

4 0 :
*****
41:
42: PARAMETERS mcta,mniv,mutil,mtag
43:
4 4 :
*****
45: * *
46: * * DSC_CTA/Windows C3digo de configuraci3n - SECCION
1
47: * *
4 8 :

```

```

49:      *
50:
51:      #REGION 1
52:      *****
53:          REGIONAL opc_scr, opc_busc, arr_clave, opc_clave,
mcod_dpto,rec_act, ;
54:          fs, cs, fs, fi, mod_reg, tmp, condicion, mkey,mod_reg,ncta,;
55:          jdes,jnum,jniv,jcod,sw,mena
56:      STOR 0 TO sw
57:      STOR SPAC(5) TO jdes,jnum,jniv,jcod,ncta
58:      STOR SYS(3) TO tmp
59:      STOR .F. TO mod_reg
60:      STOR '' TO opc_scr,mcod_dpto,opc_clave,mkey,condicion
61:      STOR SPAC(3) TO mcod_dpto
62:      STOR .F. TO mod_reg
63:      STOR 1 TO opc_busc,mena,rec_act
64:      STOR 15 TO fs
65:      STOR 31 TO fi
66:      STOR 15 TO cs
67:      STOR 66 TO ci
68:      STOR SPAC(5) TO jdes,jnum,jniv,jcod
69:      DEFINE POPUP cta FROM 08,00 SCROLL PROMPT FIELD;
70:          cod_cta IN SCREEN
71:      ON SELECTION POPUP cta DEACTIVATE POPUP cta
72:      STORE 1 TO i,i1
73:
74:      *****
75:
76:      #REGION 0
77:      REGIONAL m.currarea, m.talkstat, m.compstat
78:
79:      IF SET("TALK") = "ON"
80:          SET TALK OFF
81:          m.talkstat = "ON"
82:      ELSE
83:          m.talkstat = "OFF"
84:      ENDIF
85:      m.compstat = SET("COMPATIBLE")
86:      SET COMPATIBLE FOXPLUS
87:
88:      m.rborder = SET("READBORDER")
89:      SET readborder ON
90:
91:      m.currarea = SELECT()
92:
93:

```

9 4 : *

```

*****
95:      *      *
96:      *      *      Windows Definiciones de ventana
97:      *      *

```

9 8 : *

```

*****
99:      *
100:
101:      IF NOT WEXIST("dsc_cta") ;
102:          OR UPPER(WTITLE("DSC_CTA")) == "DSC_CTA.PJX" ;
103:          OR UPPER(WTITLE("DSC_CTA")) == "DSC_CTA.SCX" ;

```

```

104:      OR UPPER(WTITLE("DSC_CTA")) == "DSC_CTA.MNX" ;
105:      OR UPPER(WTITLE("DSC_CTA")) == "DSC_CTA.PRG" ;
106:      OR UPPER(WTITLE("DSC_CTA")) == "DSC_CTA.FRX" ;
107:      OR UPPER(WTITLE("DSC_CTA")) == "DSC_CTA.QPR"
108:      DEFINE WINDOW dsc_cta ;
109:      AT 0.000, 0.000 ;
110:      SIZE 33.000,69.111 ;
111:      TITLE "ACTUALIZACION DE CUENTAS" ;
112:      FONT "Courier", 10 ;
113:      STYLE "BI" ;
114:      FLOAT ;
115:      NOCLOSE ;
116:      MINIMIZE ;
117:      SYSTEM
118:      MOVE WINDOW dsc_cta CENTER
119:  _ENDIF
120:
121:
122:      1 2 2 :
*****
123:      *
124:      *      DSC_CTA/Windows Codigo de configuraci3n - SECCION
2
125:      *
126:      1 2 6 :
*****
127:      *
128:
129:      #REGION 1
130:      *****
131:      DEFINE WINDOW mpl FROM fs,cs TO fi,ci ;
132:      IN WINDOW dsc_cta ZOOM NONE;
133:      TITLE ' ACTUALIZACION DE CTAS' FONT "FoxFont", 8
134:      SELE dct
135:      DIME arr_clave(1)
136:      arr_clave(1) = mtag
137:      opc_clave = mtag
138:      SET ORDER TO &mtag
139:      GO TOP
140:      DO act_keys
141:
142:
143:      1 4 3 :
*****
144:      *
145:      *      DSC_CTA/Windows Distribuci3n de pantalla
146:      *
147:      1 4 7 :
*****
148:      *
149:
150:      #REGION 1
151:      IF WVISIBLE("dsc_cta")
152:      ACTIVATE WINDOW dsc_cta SAME
153:      ELSE
154:      ACTIVATE WINDOW dsc_cta NOSHOW
155:      ENDIF
156:      @ 1.615,0.222 TO 26.230,13.333 ;
157:      PEN 1, 8 ;

```

```

158:      STYLE "16"
159:      @ 19.692,3.222 SAY "CLAVE:" ;
160:      FONT "Courier", 12 ;
161:      STYLE "BIT"
162:      @ 21.077,3.000 TO 21.077,9.778 ;
163:      PEN 1, 8 ;
164:      STYLE "1"
165:      @ 2.769,2.111 GET opc_scr ;
      1 6 6 :      P I C T U R E      " @ * V N
\<EDITAR;\<CREAR;\<REVISAR;\<IMPRIMIR;\<ELIMINAR;\<SALIR" ;
167:      SIZE 1.769,15.000,0.308 ;
168:      DEFAULT 1 ;
169:      FONT "MS Sans Serif", 8 ;
170:      STYLE "B" ;
171:      VALID _r5k0m9yxe()
172:      @ 15.462,2.000 GET opc_busc ;
173:      PICTURE "@*VN \<BUSCAR;\<BUSCAR POR" ;
174:      SIZE 1.769,14.500,0.308 ;
175:      DEFAULT 1 ;
176:      FONT "MS Sans Serif", 8 ;
177:      STYLE "B" ;
178:      VALID _r5k0m9z09()
179:      @ 21.615,2.000 GET opc_clave ;
180:      PICTURE "@&N" ;
181:      FROM arr_clave ;
182:      SIZE 3.429,12.857 ;
183:      DEFAULT 1 ;
184:      FONT "Courier New", 8 ;
185:      STYLE "BI" ;
186:      VALID _r5k0m9z2w()
187:      @ 1.846,21.333 TO 4.615,58.666 ;
188:      PEN 1, 8 ;
189:      STYLE "16"
190:      @ 2.846,28.000 SAY "ACTUALIZACION DE CUENTAS" ;
191:      FONT "Courier", 10 ;
192:      STYLE "BIT"
193:      @ 9.308,14.222 SAY "NUMERO DE CUENTA :" + CHR(13) + ;
194:      " " ;
195:      FONT "Courier", 10 ;
196:      STYLE "BIT"
197:      @ 13.000,14.667 SAY "DESCRIPCION :" ;
198:      FONT "Courier", 10 ;
199:      STYLE "BIT"
200:      @ 26.769,25.333 TO 26.846,25.333 ;
201:      PEN 1, 8
202:      @ 9.308,36.222 GET dct.cta_ctble ;
203:      SIZE 1.000,24.889 ;
204:      DEFAULT " " ;
205:      FONT "Courier", 10 ;
206:      STYLE "BI" ;
207:      PICTURE "@K!TJ NNNNNNNNNNNNNNNNN" ;
208:      DISABLE
209:      @ 13.000,32.222 GET dct.descrip ;
210:      SIZE 1.000,34.222 ;
211:      DEFAULT " " ;
212:      FONT "Courier", 10 ;
213:      STYLE "BI" ;
214:      PICTURE "@K!TI" ;
215:      DISABLE

```

```

216: @ 6.538,56.222 GET dct.nivel ;
217: SIZE 1.000,8.889 ;
218: DEFAULT " " ;
219: FONT "Courier", 10 ;
220: STYLE "BI" ;
221: PICTURE "@K!TI" ;
222: DISABLE
223: @ 6.538,40.000 SAY " NIVEL : " ;
224: FONT "Courier", 10 ;
225: STYLE "BIT"
226: @ 6.538,37.556 GET dct.cod_cta ;
227: SIZE 1.000,5.000 ;
228: DEFAULT " " ;
229: FONT "Courier", 10 ;
230: STYLE "BI" ;
231: PICTURE "@K!I" ;
232: DISABLE
233: @ 6.538,14.667 SAY "CODIGO DE CUENTA : " + CHR(13) + ;
234: " " ;
235: FONT "Courier", 10 ;
236: STYLE "BIT"
237: @ 30.538,21.333 SAY "Page Up = Registro Arriba Page Down =
Registro Abajo" ;
238: FONT "MS Serif", 8 ;
239: STYLE "BIT"
240: @ 29.538,20.000 TO 32.384,56.111 ;
241: PEN 1, 8 ;
242: STYLE "16"
243:
244: [ IF NOT WVISIBLE("dsc_cta")
245:     ACTIVATE WINDOW dsc_cta
246: ]ENDIF
247:
248: READ CYCLE ;
249: VALID .F.
250:
251: RELEASE WINDOW dsc_cta
252: SELECT (m.currarea)
253:
254:
255: #REGION 0
256:
257: SET readborder &rborder
258:
259: [ IF m.talkstat = "ON"
260:     SET TALK ON
261: ]ENDIF
262: [ IF m.compstat = "ON"
263:     SET COMPATIBLE ON
264: ]ENDIF
265:
266:

```

```

2 6 7 :
*****

```

```

268: *
269: * DSC_CTA/Windows Código de limpieza
270: *

```

```

2 7 1 :
*****

```

```

272:      *
273:
274:      #REGION 1
275:      *****
276:
277:
2 7 8 :      *
*****
279:      *      *
280:      *      * DSC_CTA/Windows Procedimientos y funciones de soporte
281:      *      *
2 8 2 :      *
*****
283:      *
284:
285:      #REGION 1
2 8 6 :
*****
*!*****
*****
287: *!
288: *!      Procedure: EDITAR
289: *!
290: *!      Called by: CREAM      (procedure in AACT_SST.SPR)
291: *!
292: *!      Calls: DEAC_KEYS      (procedure in AACT_SST.SPR)
293: *!      : CABEZA      (procedure in PERSONAL.PRG)
294: *!      : INGRESO      (procedure in ACT_PTMO.SPR)
295: *!      : CREA_TMP      (procedure in MO_PDLAB.SPR)
296: *!      : MBROW      (procedure in MO_PDLAB.SPR)
297: *!      : REF_SCR      (procedure in MO_PDLAB.SPR)
298: *!      : MENSAJES      (procedure in MO_PDLAB.SPR)
299: *!
3 0 0 :
*****
*!*****
*****
301:      PROCEDURE editar
302:      *****
303:      SET DELE ON
304:      STOR ' ' TO cond
305:      IF !WEXIST('MPL')
306:      DEFINE WINDOW mpl FROM fs,cs TO fi,ci ;
307:      IN WINDOW dsc_cta ZOOM NONE;
308:      TITLE ' ACTUALIZACION DE CTAS' FONT "FoxFont", 8
309:      _ENDIF
310:      IF opc_scr = 'REVISAR'
311:      SELE dct
312:      SHOW GET opc_scr,1 PROMPT '\<GRABAR' DISABLE
313:      SHOW GET opc_scr,2 PROMPT '\<CANCELAR'
314:      cond='NOMODIFY noappend nodelete'
315:      GO RECNO() IN dct
316:      BROW FIELDS;
317:      descrip:H= 'Descripci#n':27,;
318:      cta_ctble:H='Num.Cta.':p = '@9';
319:      WIND mpl &cond
320:      _ENDIF
321:      DO cabeza
322:      SET DELE ON
323:      <=====RETURN
324:

```

```

325:          *****
              3              2              6              :
*!*****
*****
327: *!
328: *!      Procedure: CREAM
329: *!
330: *!      Calls: DEAC_KEYS      (procedure in AACT_SST.SPR)
331: *!              : BUSC_CLV()      (function in DGP_CARG.SPR)
332: *!              : EDITAR      (procedure in CTRL_RES.SPR)
333: *!              : PROCESO      (procedure in DSC_GRTR.SPR)
334: *!              : INGRESO      (procedure in ACT_PTMO.SPR)
335: *!              : CREA_TMP      (procedure in MO_PDLAB.SPR)
336: *!              : MBROW      (procedure in MO_PDLAB.SPR)
337: *!              : MENSAJES      (procedure in MO_PDLAB.SPR)
338: *!              : REF_SCR      (procedure in MO_PDLAB.SPR)
339: *!
              3              4              0              :
*!*****
*****
341:      PROCEDURE crear
342:      *****
343:      STOR '' TO cond
344:      DO proceso
345: <=====RETURN
346:
347:      *****
              3              4              8              :
*!*****
*****
349: *!
350: *!      Procedure: PROCESO
351: *!
352: *!      Called by: CREAM      (procedure in AACT_SST.SPR)
353: *!
354: *!      Calls: CIUDAD      (procedure in DSC_GRTR.SPR)
355: *!              : LOCAL1()      (function in DSC_GRTR.SPR)
356: *!              : MENSAJE1      (procedure in DSC_GRTR.SPR)
357: *!
              3              5              8              :
*!*****
*****
359:      PROCEDURE proceso
360:      *****
361:      STOR SPAC(5) TO jdes
362:      *JNUM,JNIV,JCOD
363:      SET DELE ON
364:      STOR RECNO() TO rec_act
365:      IF opc_scr = 'CREAR'
366:      SELE dct
367:      SET ORDER TO &mtag
368:      DO WHILE .T.
369:      jcod = mcta+ ALLT(STR(VAL(SUBS(jcod,2,3))+1))
370:      @ 6.538,37.556 GET jcod ;
371:      SIZE 1.000,5.000 ;
372:      DEFAULT " " ;
373:      FONT "Courier", 10 ;
374:      STYLE "BI" ;
375:      PICTURE "@K!T!" VALID SUBSTR(jcod,1,1)=mcta ;

```

```

376:      || ERROR 'VUELVA A DIGITAR POR FAVOR '+mcta+' A1
Inicio'
377:      @ 6.538,56.222 GET jniv;
378:      SIZE 1.000,8.889 ;
379:      DEFAULT " " ;
380:      FONT "Courier", 10 ;
381:      STYLE "BI" ;
382:      PICTURE "@K!T!" ;
383:      &mniv
384:      READ
385:      IF SUBSTR(jcod,1,1)='0' AND LEN(jcod)>2
386:      jcod=SUBSTR(jcod,2,2)
387:      ENDIF
388:      || LOCATE FOR (ALLT(jcod)=ALLT(cod_cta) AND
ALLT(jniv)=ALLT(nivel))
389:      IF LASTKEY()=27
390:      STOR 'DISABLE' TO op1
391:      EXIT
392:      ENDIF
393:      IF FOUND()
394:      WAIT 'YA EXISTE INFORMACION ' WINDOW TIME (2)
395:      LOOP
396:      ENDIF
397:      @ 9.308,36.222 GET jnum ;
398:      SIZE 1.000,26.222 ;
399:      DEFAULT " " ;
400:      FONT "Courier", 10 ;
401:      STYLE "BI" ;
402:      PICTURE "@!J NNNNNNNNNNNNNNNNN" ;
403:      VALID !EMPTY(jnum) .AND. locali(jnum)!=.T. ;
404:      ERROR 'VUELVA A DIGITAR POR FAVOR LA CUENTA'
405:      READ
406:      IF LASTKEY()=27
407:      STOR 'DISABLE' TO op1
408:      EXIT
409:      ENDIF
410:      op='S'
411:      sw=1
412:      STOR 'ENABLE' TO op1
413:      @ 13.000,32.222 GET jdes;
414:      SIZE 1.000,31.889 ;
415:      DEFAULT " " ;
416:      FONT "Courier", 10 ;
417:      STYLE "BI" ;
418:      PICTURE "@!I" VALID !EMPTY(jdes) ERROR 'VUELVA A
DIGITAR POR FAVOR
419:      || READ
420:      EXIT
421:      ENDDO
422:      ENDIF
423:      SHOW GET opc_scr DISABLE
424:      SHOW GET opc_busc DISABLE
425:      SHOW GET opc_clave DISABLE
426:      SHOW GET trat_dat DISABLE
427:      SHOW GET opc_scr,1 PROMPT '|<GRABAR' &op1
428:      SHOW GET opc_scr,2 PROMPT '|<CANCELAR' ENABLE
429:      SET DELE OFF
430:      <====RETURN
431:

```

```

432:          *****
                                4              3              3              :
*!*****
*****
434:  *!
435:  *!      Procedure: GRABAR
436:  *!
437:  *!      Called by: ING                      (procedure in PERSONAL.PRG)
438:  *!              : MERCE()                  (function in PERSONAL.PRG)
439:  *!              : JUBILAR                  (procedure in PERSONAL.PRG)
440:  *!
441:  *!      Calls: ACT_KEYS                      (procedure in AACT_SST.SPR)
442:  *!              : ELIM_MPL                  (procedure in MO_PDLAB.SPR)
443:  *!              : INSERTAR()                (function in MO_PDLAB.SPR)
444:  *!              : BORRA_TMP                 (procedure in MO_PDLAB.SPR)
445:  *!              : REF_SCR                   (procedure in MO_PDLAB.SPR)
446:  *!
447:  *!      Uses: TMP.DBF
448:  *!
                                4              4              9              :
*!*****
*****
450:  PROCEDURE grabar
451:      *****
452:      malias = ALIAS()
453:      SELECT dct
454:      IF sw=1
455:          APPEND BLANK
456:          REPLACE cta_ctble WITH ALLT(jnum)
457:          REPLACE descrip WITH jdes
458:          REPLACE cod_cta WITH jcod
459:          REPLACE utilidad WITH mutil
460:          REPLACE nivel WITH jniv
461:      ELSE
462:          REPLACE descrip WITH jdes
463:          REPLACE nivel WITH jniv
464:      ENDIF
465:      sw=0
466:      SHOW GETS DISABLE
467:      SHOW GET opc_scr,1 PROMPT '|<EDITAR'
468:      SHOW GET opc_scr,2 PROMPT '|<CREAR'
469:      SHOW GET opc_scr ENABLE
470:      SHOW GET opc_busc,1 PROMPT '|<BUSCAR'ENABLE
471:      SHOW GET opc_busc,2 PROMPT '|<BUSCAR POR'DISABLE
472:      SHOW GET opc_clave ENABLE
473:      SHOW GET trat_dat ENABLE
474:  <=====RETURN
475:
476:      *****
                                4              7              7              :
*!*****
*****
478:  *!
479:  *!      Procedure: CANCELAR
480:  *!
481:  *!      Called by: ING                      (procedure in PERSONAL.PRG)
482:  *!              : JUBILAR                  (procedure in PERSONAL.PRG)
483:  *!
484:  *!      Calls: MSCATTER                      (procedure in AACT_SST.SPR)

```



```

485:  *!                : ACT_KEYS                (procedure in AACT_SST.SPR)
486:  *!                : DESPLEGA                (procedure in PERSONAL.PRG)
487:  *!                : BORRA_TMP                (procedure in MO_PDLAB.SPR)
488:  *!                : ASIGNAM                (procedure in MO_PDLAB.SPR)
489:  *!                : REF_SCR                (procedure in MO_PDLAB.SPR)
490:  *!
                                4                9                1                :
*!*****
*****
492:  PROCEDURE cancelar
493:  *****
494:  RELE WIND mpl
495:  GO rec_act
496:  SHOW GETS DISABLE
497:  SHOW GET opc_scr,1 PROMPT '¡<EDITAR'
498:  SHOW GET opc_scr,2 PROMPT '¡<CREAR'
499:  SHOW GET opc_scr ENABLE
500:  *SHOW GET OPC_BUSC ENABLE
501:  SHOW GET opc_busc,1 PROMPT '¡<BUSCAR'ENABLE
502:  SHOW GET opc_busc,2 PROMPT '¡<BUSCAR POR'DISABLE
503:  SHOW GET opc_clave ENABLE
504:  SHOW GET trat_dat ENABLE
505:  <=====RETURN
506:
507:  *****
                                5                0                8                :
*!*****
*****
509:  *!
510:  *!      Procedure: IMPRIMIR
511:  *!
512:  *!      Calls: MENSAJE2                (procedure in ACT_PTMO.SPR)
513:  *!
514:  *!      Report Forms: DSC_GRTR.FRX
515:  *!                  : CTA_REP.FRX
516:  *!
                                5                1                7                :
*!*****
*****
518:  PROCEDURE imprimir
519:  *****
520:  WAIT 'PREPARE IMPRESORA PAPEL DE 80 COL.' WINDO TIME (4)
521:  REPORT FORM cta_rep NOEJECT NOCONSOLE TO PRINT
522:  *MODI REPOR CTA_REP
523:  <=====RETURN
524:
525:  *****
                                5                2                6                :
*!*****
*****
527:  *!
528:  *!      Procedure: ELIMINAR
529:  *!
530:  *!      Calls: MSCATTER                (procedure in AACT_SST.SPR)
531:  *!                  : DEAC_KEYS                (procedure in AACT_SST.SPR)
532:  *!                  : ACT_KEYS                (procedure in AACT_SST.SPR)
533:  *!                  : BORRAR                (procedure in DSC_GRTR.SPR)
534:  *!                  : ELIM_MPL                (procedure in MO_PDLAB.SPR)
535:  *!                  : CTR_POSP                (procedure in AACT_SST.SPR)

```

```

536:  *!
                                     5           3           7           :
*!*****
*****
538:  PROCEDURE eliminar
539:      *****
540:      ncta=cta_ctble
541:      DO borrar WITH ncta
542:      *@ FS+4,CS+1 CLEAR TO FI-1,CI-1
543:      SHOW GETS
544:      *SHOW GET OPC_BUSC enable
545:      SHOW GET opc_busc,1 PROMPT '\<BUSCAR'ENABLE
546:      SHOW GET opc_busc,2 PROMPT '\<BUSCAR POR'DISABLE
547:      SHOW GET opc_clave ENABLE
548:      SHOW GET trat_dat ENABLE
549:      SET DELE ON
550:
551:  <=====RETURN
552:      *****
                                     5           5           3           :
*!*****
*****
554:  *!
555:  *!      Procedure: BORRAR
556:  *!
557:  *!      Called by: ELIMINAR      (procedure in AACT_SST.SPR)
558:  *!
559:  *!      Calls: MENSAJE      (procedure in DSC_GRTR.SPR)
560:  *!
                                     5           6           1           :
*!*****
*****
562:  PROCEDURE borrar
563:      *****
564:      PARA ncta
565:      malias=ALIAS()
566:      SELE mpl
567:      LOCATE FOR ncta=cta_ctble
568:      IF FOUND()
569:          wait 'NO SE PUEDE ELIMINAR...' WIND TIME(2)
570:      ELSE
571:          op='N'
572:          DO mensaje WITH 'SE ELIMINARA EL REGISTRO ',op,'!'
573:          IF op='S'
574:              SELE dct
575:              DELETE
576:              PACK
577:          ENDIF
578:      ENDIF
579:      SELE &malias
580:  <=====RETURN
581:
582:      *****
                                     5           8           3           :
*!*****
*****
584:  *!
585:  *!      Procedure: BUSCAR
586:  *!

```

```

587: *!      Called by: SECC()                (function in PERSONAL.PRG)
588: *!      : _R390JW4G3()                (function in DSC_GRTR.SPR)
589: *!      : _RA81B8ER0()                (function in ACT_PTMO.SPR)
590: *!      : _RA81B8GQD()                (function in ACT_PTMO.SPR)
591: *!      : _R6108FBLN()                (function in MO_PDLAB.SPR)
592: *!      : _R5K0M9Z09()                (function in DSC_CTA.SPR)
593: *!
594: *!      Calls: VAL_BUSCAR                (procedure in AACT_SST.SPR)
595: *!      : BUSC_CLV()                    (function in DGP_CARG.SPR)
596: *!      : DESPLEGA                        (procedure in PERSONAL.PRG)
597: *!      : BUSCARP()                      (function in ACT_PTMO.SPR)
598: *!      : REF_SCR                        (procedure in MO_PDLAB.SPR)
599: *!      : MENSAJES                        (procedure in MO_PDLAB.SPR)
600: *!      : ASIGNAM                        (procedure in MO_PDLAB.SPR)
601: *!
602:      6      0      2      :
*****
*****
603:      PROCEDURE buscar
604:      *****
605:      malias = ALIAS()
606:      STOR SPAC(3) TO jcod
607:      SHOW GET opc_busc,3 PROMPT '\<REVISAR'DISABLE
608:      SHOW GET opc_busc,4 PROMPT '\<IMPRIMIR'DISABLE
609:      SHOW GET opc_busc,5 PROMPT '\<ELIMINAR'DISABLE
610:      SHOW GET opc_busc,1 PROMPT '\<BUSCAR'ENABLE
611:      SHOW GET opc_busc,2 PROMPT '\<BUSCAR POR'DISABLE
612:      SHOW GET opc_clave DISABLE
613:      SHOW GET trat_dat DISABLE
614:      SELE dct
615:      @ 6.538,37.556 GET jcod ;
616:      SIZE 1.000,5.000 ;
617:      DEFAULT " " ;
618:      FONT "Courier", 10 ;
619:      STYLE "BI" ;
620:      PICTURE "@K!TI" VALID SUBSTR(jcod,1,1)=mcta ;
621:      ERROR 'VUELVA A DIGITAR POR FAVOR '+mcta+' AL INICIO'
622:      @ 6.538,56.222 GET jniv;
623:      SIZE 1.000,8.889 ;
624:      DEFAULT " " ;
625:      FONT "Courier", 10 ;
626:      STYLE "BI" ;
627:      PICTURE "@K!TI" ;
628:      &mniv
629:      READ
630:      IF SUBSTR(jcod,1,1)='0' AND LEN(jcod)>2
631:      jcod=SUBSTR(jcod,2,2)
632:      ENDIF
633:      LOCATE FOR ALLT(jcod)=ALLT(cod_cta) AND
ALLT(jniv)=ALLT(nivel)
634:      IF !FOUND()
635:      WAIT 'GRUPO NO EXISTE' WINDOW TIME (2)
636:      SKIP-1
637:      ELSE
638:      GOTO RECNO()
639:      ENDIF
640:      SHOW GETS
641:      SELE &malias
642:      <=====RETURN

```

```

643:
644:      *****
                                     6           4           5           :
*!*****
*****
646: *!
647: *!      Procedure: SALIR
648: *!
649: *!      Called by: _RAA1732TG()      (function in AT_ESCLS.SPR)
650: *!              : DA_ASISG.PRG
651: *!              : DE_EGRQ1.PRG
652: *!              : DE_EGRQ2.PRG
653: *!              : DE_EGRMN.PRG
654: *!              : DE_IEJUB.PRG
655: *!
656: *!      Calls: DEAC_KEYS      (procedure in AACT_SST.SPR)
657: *!
                                     6           5           8           :
*!*****
*****
659:      PROCEDURE salir
660:      *****
661:      ON KEY
662:      CLEAR READ
663: <=====RETURN
664:
665:      *****
                                     6           6           6           :
*!*****
*****
667: *!
668: *!      Procedure: MENSAJE
669: *!
670: *!      Called by: BORRAR      (procedure in DSC_GRTR.SPR)
671: *!
672: *!      Calls: BOTON()      (function in DSC_GRTR.SPR)
673: *!
                                     6           7           4           :
*!*****
*****
675:      PROCEDURE mensaje
676:      *****
677:      PARAMETER ms,op,pct
678:      IF NOT WEXIST('MENSAJE')
679:      [   DEFINE WINDOW mensaje FROM 0,0 TO 8,40 ;
680:          IN WINDOW dsc_cta ZOOM TITLE 'PRECAUCION ' ;
681:          FONT "Courier", 10 STYLE "BI"
682:      ]ENDIF
683:      MOVE WINDOW mensaje CENTER
684:      ACTI WIND mensaje
685:      @1,1 SAY ms
686:      STOR 1 TO mensa
687:      @3,5 GET mensa;
688:      PICTURE "@*HN \<Eliminar;\<Cancelar" ;
689:      SIZE 1.769,15.000,0.308 ;
690:      DEFAULT 1 ;
691:      FONT "MS Sans Serif", 8 ;
692:      STYLE "B" ;
693:      VALID boton()

```

```

694:      READ CYCLE
695:      CLEAR GETS
696:      DEACT WIND mensaje
697: <=====RETURN
698:
699:      *****
                                     7          0          0          :
*!*****
*****
701:  *!
702:  *!      Procedure: REVISAR
703:  *!
704:  *!      Calls: MSCATTER      (procedure in AACT_SST.SPR)
705:  *!              : DEAC_KEYS      (procedure in AACT_SST.SPR)
706:  *!              : ACT_KEYS      (procedure in AACT_SST.SPR)
707:  *!              : VAL_CAMPO()      (function in AP_PRMCT.SPR)
708:  *!              : REFRESH()      (function in AP_PRMCT.SPR)
709:  *!              : MBROW      (procedure in MO_PDLAB.SPR)
710:  *!
                                     7          1          1          :
*!*****
*****
712:      PROCEDURE revisar
713:      *****
714:      STOR 'NOMODIFY NOAPPEND NODELETE' TO cond
715:      IF !WEXIST('MPL')
716:      DEFINE WINDOW mpl FROM fs,cs TO fi,ci ;
717:      IN WINDOW dsc_cta ZOOM NONE;
718:      TITLE ' ACTUALIZACION DE CTAS' FONT "FoxFont", 8
719:      _ENDIF
720:      IF opc_scr = 'REVISAR'
721:      SELE dct
722:      SHOW GET opc_scr DISABLE
723:      SHOW GET opc_busc DISABLE
724:      SHOW GET opc_clave DISABLE
725:      SHOW GET trat_dat DISABLE
726:      SHOW GET opc_scr,1 PROMPT '\<GRABAR' DISABLE
727:      SHOW GET opc_scr,2 PROMPT '\<CANCELAR'
728:      cond='NOMODIFY noappend nodelete'
729:      *      GO RECNO() IN dct
730:      BROW FIELDS;
731:      cod_cta:H='CODIGO':6;;
732:      descrip:H='Descripci#n':27;;
733:      cta_ctble:H='Num.Cta.':p = '@!J',nivel:H='NIV.':4;
734:      WIND mpl &cond NOMENU
735:      _ENDIF
736:      CLEAR GETS
737: <=====RETURN
738:
739:      *****
                                     7          4          0          :
*!*****
*****
741:  *!
742:  *!      Procedure: ACT_KEYS
743:  *!
744:  *!      Called by: AACT_SST.SPR
745:  *!              : AACT_DPT.SPR
746:  *!              : AACT_SEC.SPR

```

```

747:  *!                               : DGP_CARG.SPR
748:  *!                               : AC_IMPRT.SPR
749:  *!                               : DSC_GRTR.SPR
750:  *!                               : ELIMINAR
751:  *!                               : REVISAR (procedure in AACT_SST.SPR)
752:  *!                               : CTR_POSP (procedure in AACT_SST.SPR)
753:  *!                               : GRABAR (procedure in AACT_SST.SPR)
754:  *!                               : CANCELAR (procedure in AACT_SST.SPR)
755:  *!                               : ROL_Q1.SPR
756:  *!                               : ROL_Q2.SPR
757:  *!                               : ACT_PTMO.SPR
758:  *!                               : MO_PDLAB.SPR
759:  *!                               : DSC_CTA.SPR
760:  *!                               : _R6108FB17() (function in MO_PDLAB.SPR)
761:  *!
762:  *! Calls: CTR_POSP (procedure in AACT_SST.SPR)
763:  *!
7
6
4
:
*!*****
*****
765:  PROCEDURE act_keys
766:  *****
767:  ON KEY LABEL pgup DO ctr_posp WITH 'ANTERIOR','SKIP -1'
768:  ON KEY LABEL pgdn DO ctr_posp WITH 'SIGUIENTE','SKIP'
769:  ON KEY LABEL home DO ctr_posp WITH 'PRIMERO','GOTO TOP'
770:  ON KEY LABEL END DO ctr_posp WITH 'ULTIMO','GOTO BOTTOM'
771:  <=====RETURN
772:
773:  *****
7
7
4
:
*!*****
*****
775:  *!
776:  *! Procedure: DEAC_KEYS
777:  *!
778:  *! Called by: EDITAR (procedure in CTRL_RES.SPR)
779:  *! : SALIR (procedure in CTRL_RES.SPR)
780:  *! : CREAR (procedure in AACT_SST.SPR)
781:  *! : ELIMINAR (procedure in AACT_SST.SPR)
782:  *! : REVISAR (procedure in AACT_SST.SPR)
783:  *! : CTR_POSP (procedure in AACT_SST.SPR)
784:  *! : _R6108FB17() (function in MO_PDLAB.SPR)
785:  *!
7
8
6
:
*!*****
*****
787:  PROCEDURE deac_keys
788:  *****
789:  ON KEY LABEL pgup
790:  ON KEY LABEL pgdn
791:  ON KEY LABEL home
792:  ON KEY LABEL END
793:  <=====RETURN
794:
795:  *****
7
9
6
:
*!*****
*****
797:  *!

```

```

798:  *!      Procedure: CTR_POSP
799:  *!
800:  *!      Called by: ACT_KEYS      (procedure in AACT_SST.SPR)
801:  *!      : ELIMINAR      (procedure in AACT_SST.SPR)
802:  *!
803:  *!      Calls: MSCATTER      (procedure in AACT_SST.SPR)
804:  *!      : DEAC_KEYS      (procedure in AACT_SST.SPR)
805:  *!      : ASIGNAM      (procedure in MQ_PDLAB.SPR)
806:  *!      : REF_SCR      (procedure in MQ_PDLAB.SPR)
807:  *!      : ACT_KEYS      (procedure in AACT_SST.SPR)
808:  *!
                                     8           0           9           :
*!*****
*****
810:  PROCEDURE ctr_posp
811:  *****
812:  PARAMETER opc_posp, comando
813:  SELE dct
814:  SET ORDER TO &mtag
815:  IF BOF()
816:  GOTO TOP
817:  ENDIF
818:  IF EOF()
819:  GOTO BOTTOM
820:  ENDIF
821:  &comando
822:  SET ORDER TO &mtag
823:  1=DO CASE
824:  a==CASE opc_posp = 'PRIMERO'
825:  WAIT WIND NOWAIT 'INICIO DE ARCHIVO'
826:  a==CASE opc_posp = 'SIGUIENTE'
827:  IF EOF()
828:  SET ORDER TO &mtag
829:  GOTO BOTTOM
830:  WAIT WIND NOWAIT 'FIN DE ARCHIVO'
831:  ENDIF
832:  a==CASE opc_posp = 'ANTERIOR'
833:  IF BOF()
834:  SET ORDER TO &mtag
835:  GOTO TOP
836:  WAIT WIND NOWAIT 'INICIO DE ARCHIVO'
837:  ENDIF
838:  a==CASE opc_posp = 'ULTIMO'
839:  WAIT WIND NOWAIT 'FIN DE ARCHIVO'
840:  E=ENDCASE
841:  SHOW GETS
842:  <====RETURN
843:
844:  *****
                                     8           4           5           :
*!*****
*****
846:  *!
847:  *!      Function: WELI
848:  *!
                                     8           4           9           :
*!*****
*****
850:  FUNCTION weli

```

```

851:      *****
852:      mod_reg = .T.
853:      SHOW GET opc_scr,1 PROMPT '|<BORRAR' ENABLE
854:      SHOW GET opc_scr,2 PROMPT '|<CANCELAR' ENABLE
855:
856:      *****
                                     8           5           7           :
*!*****
*****
858:  *!
859:  *!      Function: VELI
860:  *!
                                     8           6           1           :
*!*****
*****
862:  FUNCTION veli
863:      *****
864:      mod_reg = .T.
865:      SHOW GET opc_scr,1 PROMPT '|<BORRAR' ENABLE
866:      SHOW GET opc_scr,2 PROMPT '|<CANCELAR' ENABLE
867:
868:      *****
                                     8           6           9           :
*!*****
*****
870:  *!
871:  *!      Procedure: CABEZA
872:  *!
873:  *!      Called by: PERSONAL.PRG
874:  *!                  : EDITAR      (procedure in CTRL_RES.SPR)
875:  *!                  : ING_GRAV.PRG
876:  *!                  : EGR_VARI.PRG
877:  *!
878:  *!      Calls: CIUDAD      (procedure in DSC_GRTR.SPR)
879:  *!                  : MENSAJE1  (procedure in DSC_GRTR.SPR)
880:  *!
                                     8           8           1           :
*!*****
*****
882:  PROCEDURE cabeza
883:      *****
884:      sw=0
885:      STOR dct.cod_cta TO jcod
886:      STOR dct.cta_ctble TO jnum
887:      STOR dct.descrip TO jdes
888:      STOR dct.nivel TO jniv
889:      @ 6.538,37.556 GET jcod ;
890:      SIZE 1.000,5.000 ;
891:      DEFAULT " " ;
892:      FONT "Courier", 10 ;
893:      STYLE "BI" ;
894:      PICTURE "@K!T!" DISABLE
895:      @ 6.538,56.222 GET jniv;
896:      SIZE 1.000,8.889 ;
897:      DEFAULT " " ;
898:      FONT "Courier", 10 ;
899:      STYLE "BI" ;
900:      PICTURE "@K!T!" ;
901:      &mniv

```



```

902:      @ 9.308,36.222 GET jnum ;
903:      SIZE 1.000,26.222 DISABLE;
904:      DEFAULT " " ;
905:      FONT "Courier", 10 ;
906:      STYLE "BI" ;
907:      PICTURE "@!]"
908:      @ 13.000,32.222 GET jdes;
909:      SIZE 1.000,31.889 ;
910:      DEFAULT " " ;
911:      FONT "Courier", 10 ;
912:      STYLE "BI" ;
913:      PICTURE "@!]"
914:      READ
915:      SHOW GET opc_scr DISABLE
916:      SHOW GET opc_busc DISABLE
917:      SHOW GET opc_clave DISABLE
918:      SHOW GET trat_dat DISABLE
919:      SHOW GET opc_scr,1 PROMPT '|<GRABAR' ENABLE
920:      SHOW GET opc_scr,2 PROMPT '|<CANCELAR' ENABLE
921:      SET DELE OFF
922:      <=====RETURN
923:
924:      *****
                                     9           2           5           :
*!*****
*****
926:  *!
927:  *!      Function: BOTON
928:  *!
929:  *!      Called by: MENSAJE      (procedure in DSC_GRTR.SPR)
930:  *!      : MENSAJE1      (procedure in DSC_GRTR.SPR)
931:  *!
                                     9           3           2           :
*!*****
*****
933:  FUNCTION boton
934:      *****
935:      1=DO CASE
936:      1==CASE mensa= 1
937:      |      op='S'
938:      2==CASE mensa=2
939:      |      op='N'
940:      E=ENDCASE
941:      DEACT WIND mensaje
942:
943:      *****
                                     9           4           4           :
*!*****
*****
945:  *!
946:  *!      Function: LOCALI
947:  *!
948:  *!      Called by: PROCESO      (procedure in DSC_GRTR.SPR)
949:  *!
                                     9           5           0           :
*!*****
*****
951:  FUNCTION locali
952:      *****

```

```

953:      PARAMETER jnum
954:      LOCATE FOR ALLT(cta_ctble)=ALLT(jnum)
955:      IF FOUND()
956:          veri=.T.
957:      ELSE
958:          veri=.F.
959:      ENDIF
960:      ===== RETURN veri
961:
      9 6 2 : *
*****
963:      *      *
964:      *      * _R5K0M9YXE      OPC_SCR VALID
965:      *      *
966:      *      * Function Origin:
967:      *      *
968:      *      * From Platform:      Windows
969:      *      * From Screen:      DSC_CTA,      Record Number:
5
970:      *      * Variable:      OPC_SCR
971:      *      * Called By:      VALID Clause
972:      *      * Object Type:      Push Button
973:      *      * Snippet Number:      1
974:      *      *
      9 7 5 : *
*****
976:      *
          9          7          7          :
*!*****
*****
978:      *!
979:      *!      Function: _R5K0M9YXE
980:      *!
981:      *!      Called by: DSC_CTA.SPR
982:      *!
983:      *!      Calls: &OPC_SCR.PRG
984:      *!
          9          8          5          :
*!*****
*****
986:      FUNCTION _r5k0m9yxe      && OPC_SCR VALID
987:      #REGION 1
988:      DO &opc_scr
989:
      9 9 0 : *
*****
991:      *      *
992:      *      * _R5K0M9Z09      OPC_BUSC VALID
993:      *      *
994:      *      * Function Origin:
995:      *      *
996:      *      * From Platform:      Windows
997:      *      * From Screen:      DSC_CTA,      Record Number:
6
998:      *      * Variable:      OPC_BUSC
999:      *      * Called By:      VALID Clause
1000:      *      * Object Type:      Push Button
1001:      *      * Snippet Number:      2
1002:      *      *

```

```

1 0 0 3 :
*****
1004:      *
          1          0          0          5          :
*!*****
*****
1006: *!
1007: *!      Function: _R5K0M9Z09
1008: *!
1009: *!      Called by: DSC_CTA.SPR
1010: *!
1011: *!      Calls: BUSCAR      (procedure in AACT_SST.SPR)
1012: *!
          1          0          1          3          :
*!*****
*****
1014:      FUNCTION _r5k0m9z09      && OPC_BUSC VALID
1015:      #REGION 1
1016:      DO buscar
1017:
1 0 1 8 :
*****
1019:      *      *
1020:      *      * _R5K0M9Z2W      OPC_CLAVE VALID
1021:      *      *
1022:      *      * Function Origin:
1023:      *      *
1024:      *      * From Platform:      Windows
1025:      *      * From Screen:      DSC_CTA,      Record Number:
7
1026:      *      * Variable:      OPC_CLAVE
1027:      *      * Called By:      VALID Clause
1028:      *      * Object Type:      List
1029:      *      * Snippet Number:      3
1030:      *      *
1 0 3 1 :
*****
1032:      *
          1          0          3          3          :
*!*****
*****
1034: *!
1035: *!      Function: _R5K0M9Z2W
1036: *!
1037: *!      Called by: DSC_CTA.SPR
1038: *!
          1          0          3          9          :
*!*****
*****
1040:      FUNCTION _r5k0m9z2w      && OPC_CLAVE VALID
1041:      #REGION 1
1042:      SET ORDER TO opc_clave
1043: *: EOF: DSC_CTA.ac1

```


```

2:  *:
3:  *: Procedure file: C:\DOC\PROC_DMO.SPR
4:  *:           System: SISTEMA DE ROL DE PAGOS DE LA EEASA RCN
5:  *:           Author: EL GRUPO FREDDY - HUGO - MERCEDES
6:  *:           Copyright (c) 10-12-1995, Sisrol Ambato - Ecuador
7:  *:           Last modified: 01/04/1995 at 10:34:18
8:  *:
9:  *: Proc & Fncts: _R97114W01()
10: *:           : _R97114WTN()
11: *:           : _R97114WZM()
12: *:           : _R97114X45()
13: *:           : GN_PDMO
14: *:           : AJ_VDMO
15: *:           : GN_RCTA
16: *:           : GN_CTA_RUB
17: *:           : GN_ASI_CON
18: *:           : GN_VDMO
19: *:           : ABRIR_ARCH
20: *:           : GN_PGCTA
21: *:           : GN_PGLNK
22: *:           : GN_MPL
23: *:           : GN_ROLBS
24: *:
25: *:           Set by: EMPRESA.MPR
26: *:
27: *:           Calls: _R97114W01()           (function in
PROC_DMO.SPR)
28: *:           : _R97114WTN()           (function in
PROC_DMO.SPR)
29: *:           : _R97114WZM()           (function in
PROC_DMO.SPR)
30: *:           : _R97114X45()           (function in
PROC_DMO.SPR)
31: *:
32: *:           Documented 19:15:09
FoxDoc version 3.00a

```

3

3

:

3 4 :

*

```

35:  *      *
36:  *      * 31/03/1995          PROC_DMO.SPR

```

17:19:33

37: * *

*

3 8 :

```

39:  *      *
40:  *      * Nombre del autor
41:  *      *
42:  *      * Copyright (c) 1995 Nombre de la empresa
43:  *      * Direcci3n
44:  *      * Ciudad.      C.P.
45:  *      * Paps
46:  *      *
47:  *      * Description:

```

```

48:      *      * Este programa lo ha generado automaticamente
GENSCRN.
49:      *      *
50:      *
*****
51:
52:      *
53:      *
*****
54:      *      *
55:      *      * PROC_DMO/Windows Código de configuración -
SECCION 1
56:      *      *
57:      *
*****
58:      *
59:
60:      #REGION 1
61:      *****
62:      REGIONAL ope_scr, nmes, manio,
mrol,masi_cont,mnum_movi,tmp,tmp1.;
63:      cdmo, crbs, ope_rol, ddmo,cmes, mdet_rol, mdet_dmo;
64:      mrol, mrole, veiu,rciu,mcui,cond, m
65:      STOR "" TO ope_scr, mrole,ope_rol,rciu,mcui,cond
66:      STOR YEAR( DATE()) TO manio
67:      STOR MONTH( DATE()) TO nmes
68:      STOR 1 TO mrol,mnum_movi,masi_cont
69:      STOR "CONT. ROL DE PAGOS " TO mdet_rol
70:      STOR "CONT. DISTRIBUCION MANO DE OBRA " TO mdet_dmo
71:
72:      STOR SYS(3) TO tmp
73:      STOR SYS(3) TO tmp1
74:      *****
75:
76:      #REGION 0
77:      REGIONAL m.currarea, m.talkstat, m.compstat
78:
79:      IF SET("TALK") = "ON"
80:          SET TALK OFF
81:          m.talkstat = "ON"
82:      ELSE
83:          m.talkstat = "OFF"
84:      ENDIF
85:      m.compstat = SET("COMPATIBLE")
86:      SET COMPATIBLE FOXPLUS
87:
88:      m.rborder = SET("READBORDER")
89:      SET readborder ON
90:
91:      m.currarea = SELECT()
92:
93:
94:      *
*****
95:      *      *
96:      *      * PROC_DMO/Windows Bases de datos, índices,
relaciones
97:      *      *
98:      *

```

```

*****
99:      *
100:
101:      IF USED("sst")
102:          SELECT sst
103:          SET ORDER TO TAG "todos_act"
104:      ELSE
105:          SELECT 0
106: 1 0 6 :
(LOCFILE("\foxprow\eeasa1\dbfs\sistema.dbf","DBF","Buscar sistema?"));
107:          AGAIN ALIAS sst ;
108:          ORDER TAG "todos_act"
109:      ENDIF
110:
111:      IF USED("mes")
112:          SELECT mes
113:          SET ORDER TO 0
114:      ELSE
115:          SELECT 0
116: 1 1 6 :
(LOCFILE("\foxprow\eeasa1\dbfs\meses.org","DEF","Buscar meses?"));
117:          AGAIN ALIAS mes ;
118:          ORDER 0
119:      ENDIF
120:
121:
122:
123: 1 2 3 :
*****
124:      *
125:      *
126:      *
127: 1 2 7 :
*****
128:      *
129:
130:      IF NOT WEXIST("proc_mob") ;
131:          OR UPPER(WTITLE("PROC_MOB")) == "PROC_MOB.PJX" ;
132:          OR UPPER(WTITLE("PROC_MOB")) == "PROC_MOB.SCX" ;
133:          OR UPPER(WTITLE("PROC_MOB")) == "PROC_MOB.MNX" ;
134:          OR UPPER(WTITLE("PROC_MOB")) == "PROC_MOB.PRG" ;
135:          OR UPPER(WTITLE("PROC_MOB")) == "PROC_MOB.FRX" ;
136:          OR UPPER(WTITLE("PROC_MOB")) == "PROC_MOB.QPR" ;
137:          DEFINE WINDOW proc_mob ;
138:          AT 0.000, 0.000 ;
139:          SIZE 26.000,111.200 ;
140:          TITLE "COSTOS" ;
141:          FONT "MS Sans Serif", 8 ;
142:          FLOAT ;
143:          NOCLOSE ;
144:          MINIMIZE ;
145:          SYSTEM
146:          MOVE WINDOW proc_mob CENTER
147:      ENDIF
148:
149:
150: 1 5 0 :
*****
151:      *

```

```

152:      *      * PROC_DMO/Windows Código de configuración -
SECCION 2
153:      *      *
154:      1 5 4 :      *
*****
155:      *
156:
157:      #REGION 1
158:      *****
159:      IF NOT WEXIST("Mproc")
160:      |      DEFINE WINDOW mproc ;
161:      |      |      FROM 0.000, 0.000 ;
162:      |      |      TO 7.40;
163:      |      |      PANEL;
164:      |      |      FONT "MS Sans Serif", 8 ;
165:      |      |      NOCLOSE
166:      |      |      MOVE WINDOW mproc CENTER
167:      |      ENDIF
168:      |      SELE mes
169:      |      LOCATE FOR mes = mmes
170:      |      STOR mes.nom_mes TO cmes
171:      |      SELE sst
172:      |      SET ORDER TO todos_act
173:      |      STOR sst.ciudad TO mciudad,opc_rol
174:      |      STOR sst.cod_ciu TO veiu
175:
176:
177:
178:
179:
180:
181:      #REGION 1
182:      DEFINE POPUP _r97114wb2 ;
183:      |      PROMPT FIELD sst.ciudad ;
184:      |      SCROLL
185:
186:      1 8 6 :      *
*****
187:      *      *
188:      *      *      PROC_DMO/Windows Distribución de pantalla
189:      *      *
190:      1 9 0 :      *
*****
191:      *
192:
193:      #REGION 1
194:      IF WVISIBLE("proc_mob")
195:      |      ACTIVATE WINDOW proc_mob SAME
196:      |      ELSE
197:      |      ACTIVATE WINDOW proc_mob NOSHOW
198:      |      ENDIF
199:      @ 4.692,32.200 SAY " DISTRIBUCION DE LA MANO DE OBRA " +
CHR(13) + ;
200:      " SEGUN LOS PARTES DIARIOS DE LABOR" + CHR(13) + ;
201:      "GENERACION DE ASIENTOS CONTABLES" ;
202:      SIZE 3.000,42.167, 0.000 ;
203:      FONT "MS Serif", 8 ;
204:      STYLE "BIT"
205:      @ 14.077,33.200 SAY "A=0:" ;

```


206: FONT "MS Serif". 10 ;
207: STYLE "BIT"
208: @ 16.077,33.200 SAY "MES:" ;
209: FONT "MS Serif". 10 ;
210: STYLE "BIT"
211: @ 4.231,30.800 TO 7.923,83.400 ;
212: PEN 1, 8 ;
213: STYLE "16"
214: @ 8.846,6.000 TO 21.846,105.600 ;
215: PEN 1, 8
216: @ 22.308,27.000 TO 25.231,83.800 ;
217: PEN 1, 8 ;
218: STYLE "16"
219: @ 1.538,29.400 SAY "PROCESO DE COSTOS" ;
220: FONT "MS Sans Serif". 15 ;
221: STYLE "BIT"
222: @ 1.538,29.200 TO 3.461,82.800 ;
223: PEN 1, 8
224: @ 9.154,13.200 SAY "SISTEMA" ;
225: FONT "MS Sans Serif". 8 ;
226: STYLE "BIT"
227: @ 10.154,6.000 TO 10.154,105.600 ;
228: PEN 1, 8 ;
229: STYLE "1"
230: @ 9.154,43.000 SAY "PARAMETROS" ;
231: FONT "MS Sans Serif". 8 ;
232: STYLE "BIT"
233: @ 14.077,58.800 SAY "No.Asiento Inicial:" ;
234: FONT "MS Serif". 10 ;
235: STYLE "BIT"
236: @ 16.077,58.800 SAY "No.Movimiento Inicial:" ;
237: FONT "MS Serif". 10 ;
238: STYLE "BIT"
239: @ 17.923,32.400 SAY "Detalle Cont. rol:" ;
240: FONT "MS Serif". 10 ;
241: STYLE "BIT"
242: @ 19.923,32.400 SAY "Detalle Cont D.M.O.:" ;
243: FONT "MS Serif". 10 ;
244: STYLE "BIT"
245: @ 13.077,8.200 GET opc_rol ;
246: PICTURE "@&N" ;
247: POPUP _r97114wb2 ;
248: SIZE 5.769,21.400 ;
249: DEFAULT " " ;
250: FONT "MS Sans Serif". 8 ;
251: STYLE "" ;
252: VALID _r97114wo1()
253: @ 14.231,45.000 GET manio ;
254: SIZE 1.000,7.600 ;
255: RANGE 1990, 2000 ;
256: DEFAULT 0 ;
257: FONT "MS Sans Serif". 8 ;
258: PICTURE "@K 9999" ;
259: ERROR "Error en Parametro ... Ato no valido "
260: @ 16.077,45.200 GET mmes ;
261: SIZE 1.000,7.600 ;
262: RANGE 1, 12 ;
263: DEFAULT 0 ;
264: FONT "MS Sans Serif". 8 ;

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265:      PICTURE "@K 99" ;
266:      VALID _r97114wtn() ;
267:      ERROR "Error en Parametro ... Mes no valido "
268: @ 14.231.90.400 GET masi_cont ;
269:      SIZE 1.000.10.800 ;
270:      DEFAULT 0 ;
271:      FONT "MS Sans Serif", 8 ;
272:      PICTURE "@K 999.999" ;
273:      VALID masi_cont > 0 ;
274:      ERROR "PARAMETRO NO PERMITIDO"
275: @ 16.077.90.600 GET mmum_movi ;
276:      SIZE 1.000.10.400 ;
277:      DEFAULT 0 ;
278:      FONT "MS Sans Serif", 8 ;
279:      PICTURE "@K 999.999" ;
280:      VALID mmum_movi > 0 ;
281:      ERROR "Error en Parametro ... num.deMovimiento no valido
"
282: @ 18.538.61.000 GET mdet_rol ;
283:      SIZE 1.000.42.000 ;
284:      DEFAULT " " ;
285:      FONT "MS Sans Serif", 8 ;
286:      PICTURE "@K!"
287: @ 20.231.61.200 GET mdet_dmo ;
288:      SIZE 1.000.42.000 ;
289:      DEFAULT " " ;
290:      FONT "MS Sans Serif", 8 ;
291:      PICTURE "@K!"
292: @ 23.077.29.200 GET opc_scr ;
293:      PICTURE "@*HN \<EDIT_PARAM;\<PROCESAR;\<SALIR" ;
294:      SIZE 1.615.14.333.0.667 ;
295:      DEFAULT 1 ;
296:      FONT "MS Sans Serif", 8 ;
297:      STYLE "B" ;
298:      VALID _r97114wzm()
299:
300:      IF NOT WVISIBLE("proc_mob")
301:      [   ACTIVATE WINDOW proc_mob
302:      ]   ENDIF
303:
304:      READ CYCLE ;
305:      VALID .F. ;
306:      WHEN _r97114x45()
307:
308:      RELEASE WINDOW proc_mob
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321:
322:   IF USED("mes")
323:       SELECT mes
324:       USE
325:   ENDIF
326:
327:   SELECT (m.currarea)
328:
329:   RELEASE POPUPS _r97114wb2
330:
331:   #REGION 0
332:
333:   SET readborder &rborder
334:
335:   IF m.talkstat = "ON"
336:       SET TALK ON
337:   ENDIF
338:   IF m.compstat = "ON"
339:       SET COMPATIBLE ON
340:   ENDIF
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371:  *!                               : GN_MPL                      (procedure in
PROC_DMO.SPR)
372:  *!                               : GN_PDMO                      (procedure in
PROC_DMO.SPR)
373:  *!                               : GN_CTA_RUB                    (procedure in
PROC_DMO.SPR)
374:  *!                               : GN_ASI_CON                    (procedure in
PROC_DMO.SPR)
375:  *!
376:  *!                               Uses: SOBRETIE.DBF
377:  *!                               : &MARCHI                      Alias: CP
378:  *!                               : DSCTOSVA.DBF                  Alias: DVAR
379:  *!                               : PERSONAL.DBF                  Alias: DGP
380:  *!                               : LISTBANC.DBF                  Alias: BNC
381:  *!                               : TOT_ROL.DBF                    Alias: TROL
382:  *!                               : PTMO_EMP.DBF
383:  *!                               : CTAS_CPE.DBF
384:  *!                               : TMP_ACPE.DBF                  Alias: TMPPE
385:  *!                               : TMP_PE2.DBF
386:  *!                               : ROL_IBS.DBF
387:  *!                               : ROL_IBST.DBF
388:  *!                               : DBF.DBF
389:  *!
390:  *!                               Indexes: CODIGO                      (tag in PUESTOS.CDX)
391:  *!                               : CODIGO.CDX
392:  *!                               : &TMP_MPL..CDX
393:  *!
394:  *!                               CDX files: DSCTOSVA.CDX
395:  *!                               : PERSONAL.CDX
396:  *!                               : LISTBANC.CDX
397:  *!                               : PTMO_EMP.CDX
398:  *!                               : ROL_IBS.CDX
399:  *!

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4 0 0 :

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*!*****
*****

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401:  PROCEDURE procesar
402:  *****
403:  *IF !validar()
404:  *   RETURN
405:  *ENDIF
406:  *ACTIVATE WIND MPROC
407:  *@ 1.15 SAY "Generando Rol Integrado "
408:  *@ 2.15 SAY "Con Beneficios Sociales"
409:  DO abrir_arch
410:  *DO GN_ROLBS && GENERA ARCHIVOS (ROL_IBS Y MO_RDMO) PARA
IMPRIMIR LISTADOS DE:
411:  && ROL CON BENEFICIOS SOCIALES Y CUENTAS ACREEDORAS
412:  && CUADROS DE DISTRIBUCION DE LA MANO DE OBRA
413:  && PARA ANIO, MES Y CIUDAD DADOS
414:  *TMP_CRBS=GN_CRBS(TMP_RBS) && Arch para contabilizacion
del rol CON BEN. SOC.
415:
416:  tmp_mpl=gn_mpl('MO_PDLAB') && EXTRAER LOS DATOS DE PARTES
DIARIOS DE LABOR PARA
417:  && PROCESO DE ACUERDO A ANIO, MES Y CIUDAD DADOS
418:  DO gn_pdm WITH tmp_mpl, 'MO_RDMO' && REALIZA PROCESO
PARA ESTABLECER PORCENTAJES PARA DISTRIBUCION
419:  && DE MANO DE OBRA EN CADA UNO DE LOS GRUPOS DE TRABAJO

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420:
421:      SELECT anio.mes.ciudad.cta_ctbler, cod_rubro, nivel,
SUM(valor) AS valor:
422:      FROM rol_ibs:
423:      INTO DBF dbfs\rol_ibst:
424:      GROUP BY 3,5,6
425:      USE
426:      SELECT anio.mes.ciudad, cta_ctbler, cod_rubro, nivel,
SUM(valor) AS valor:
427:      FROM rol_ibst:
428:      INTO DBF dbfs\rol_bsca:
429:      WHERE !EMPTY(cta_ctbler):
430:      GROUP BY 3,4
431:      USE
432:      *DO GEN_MPL && Genera los Partes de labores del anio,
mes y ciudad a proce
433:
434:      *TMP_CDMO=GN_CDMO() && Arch para contabilizacion del LA
DIST. DE MANO DE OBRA
435:      DO gn_cta_rub
436:      DO gn_asl_con
437:      SELE mpl
438:      USE
439:      ERASE &tmp_mpl..dbf
440:      ERASE &tmp_mpl..cdx
441:      ACTI WIND mproc
442:      ?CHR(7)
443:      @0.5 SAY 'Ultimo No. de Movimiento: '+
TRANS(mmm_movi, '999,999')
444:      @1.5 SAY 'Ultimo No. de Asiento: '+
TRANS(masi_cont, '999,999')
445:      STOR '' TO macepta
446:      @ 2.17 GET macepta ;
447:      PICTURE "@* \<ACCEPTAR" ;
448:      DEFAULT 1
449:      READ MODAL
450:      CLEAR
451:      ?CHR(7)
452:      @ 0.5,15 SAY "Proceso Terminado ... "
453:      STOR '' TO macepta
454:      @ 2.17 GET macepta ;
455:      PICTURE "@* \<ACCEPTAR" ;
456:      DEFAULT 1
457:      READ MODAL
458:      DEAC WIND mproc
459:
460:      *****
                                4          6          1          :
**/*****
*****
462:  *!
463:  *!      Procedure: GN_PDMO
464:  *!
465:  *!      Called by: PROCESAR                      (procedure in
VREG_ENG.SPR)
466:  *!
467:  *!      Calls: GN_PGCTA                      (procedure in
PROC_DMO.SPR)
468:  *!      : GN_PGLNK                      (procedure in

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PROC_DMO.SPR)
469: *! : GN_VDMO (procedure in
PROC_DMO.SPR)
470: *! : AJ_VDMO (procedure in
PROC_DMO.SPR)
471: *! : GN_RCTA (procedure in
PROC_DMO.SPR)
472: *!
473: *! Uses: TMP_PDMO.DBF Alias: PDMO
474: *! : FT_PGCTA.DBF
475: *!

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4 7 6 :
*****
*****
477: PROCEDURE gn_pdm
478: *****
479: PARAMETER fil_inp, fil_rdm
480: msetexac=SET('exact')
481: mdecimals=SET('decimals')
482: SET EXAC OFF
483: SET DECIMALS TO 2
484: SELE mpl
485: USE (fil_inp) ORDER cg_cc ALIAS mpl
486:
487: CREATE DBF dbfs\tmp_pdm (cod_grupo C(2), cta_ctble
C(16), porc_dmo N(6,2))
488: USE
489: USE tmp_pdm ALIAS pdmo IN 0
490: SELE dgt
491: SCAN FOR distribuir
492: || *WAIT WIND COD_GRUPO+'-'+TIP_GRUPO+'-'+STR(RECNO())+'
/ '+TRANSF(SEEK(DGT.COD_GRUPO, 'MPL'), 'Y')+' / '+MPL.COD_GRUPO
493: ||
494: || IF ((!EMPTY(dgt.tpc_cta) AND !EMPTY(dgt.lnk_tgrupo))
OR:
495: || | (EMPTY(dgt.tpc_cta) AND EMPTY(dgt.lnk_tgrupo))
AND:
496: || | !SEEK(dgt.cod_grupo, 'MPL')
497: || | SELE pdmo
498: || | APPEND BLANK
499: || | REPLACE cod_grupo WITH dgt.cod_grupo,;
500: || | cta_ctble WITH dgt.cta_ctble,;
501: || | porc_dmo WITH IIF(EMPTY(dgt.tpc_cta), 100,
dgt.tpc_cta)
502: || | SELECT dgt
503: || | _ENDIF
504: || | IF ((!EMPTY(dgt.tpc_cta) AND !EMPTY(dgt.lnk_tgrupo))
OR:
505: || | (EMPTY(dgt.tpc_cta) AND EMPTY(dgt.lnk_tgrupo))
AND:
506: || | SEEK(dgt.cod_grupo, 'MPL')
507: || | DO gn_pgcta WITH cod_grupo, 100-dgt.tpc_cta,
fil_inp, 'FT_PGCTA'
508: || | SELECT pdmo
509: || | APPEN FROM ft_pgcta
510: || | ERASE ft_pgcta.dbf
511: || | SELECT dgt
512: || | _ENDIF
513:

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514:      || IF !EMPTY(dgt.lnk_tgrupo)
515:      ||      || DO gn_pglmk WITH dgt.cod_grupo,
ALLT(dgt.lnk_tgrupo), 100-dgt.tpc_ota,:
516:      ||      || dgt.noexist_pl, dgt.utilidad, fil_inp,
'FT_PGCTA'
517:      ||      || SELE rdmo
518:      ||      || APPEN FROM ft_pgcta
519:      ||      || ERASE ft_pgcta.dbf
520:      ||      || SELE dgt
521:      ||      || _ENDIF
522:      || _ENDSCAN
523:      DO gn_vdmo WITH 'TMP_PDMO', fil_rdmo
524:      DO aj_vdmo WITH 'dbfs\MO_VDMO', 'MO_RDMO'
525:      DO gn_rcta WITH 'dbfs\MO_VDMO', 'TMP_RCTA'
526:
527:      SET EXAC &msetexac
528:      SET DECIMALS TO &mdecimals
529:      RETURN
530:
531:      *****

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```

5 3 2 :
*****
*****
533: *!
534: *! Procedure: AJ_VDMO
535: *!
536: *! Called by: GN_PDMO (procedure in
PROC_DMO.SPR)
537: *!
538: *! Uses: TMP_TDMO.DBF
539: *! : FIL_RDMO.DBF
540: *!
541: *! Indexes: TMP.IDX
542: *!

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5 4 3 :
*****
*****
544: PROCEDURE aj_vdmo
545: *****
546: PARAMETER fil_vdmo, fil_rdmo
547: USE (fil_vdmo) ALIAS vdmo IN 0
548: SELEC vdmo
549: TOTAL TO tmp_tdm ON cod_grupo
550: INDEX TO tmp ON cod_grupo UNIQUE
551:
552: SELECT rdmo.cod_grupo,;
553: rdmo.c00 - tdm.c00 AS c00,;
554: rdmo.c03 - tdm.c03 AS c03,;
555: rdmo.c04 - tdm.c04 AS c04,;
556: rdmo.c05 - tdm.c05 AS c05,;
557: rdmo.c08 - tdm.c08 AS c08,;
558: rdmo.c09 - tdm.c09 AS c09,;
559: rdmo.c10 - tdm.c10 AS c10,;
560: rdmo.c12 - tdm.c12 AS c12,;
561: rdmo.c13 - tdm.c13 AS c13,;
562: rdmo.c14 - tdm.c14 AS c14,;
563: rdmo.c15 - tdm.c15 AS c15,;
564: rdmo.c16 - tdm.c16 AS c16,;
565: rdmo.c18 - tdm.c18 AS c18,;

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*****
*!*****
672: *!
673: *!      Procedure: GN_ASI_CON
674: *!
675: *!      Called by: PROCESAR      (procedure in
VREG ENG.SPR)
676: *!
677: *!      Uses: ROL_IBS.DBF
678: *!      : ROL_BSCA.DBF
679: *!      : ASI_CRBS.DBF      Alias: ARBS
680: *!      : ASI_RDMO.DBF      Alias: ADMO
681: *!      : TMP_ARBS.DBF
682: *!      : TMP_CACR.DBF
683: *!      : MO_RCTA.DBF      Alias: MRCTA
684: *!
685: *!      CDX files: ROL_IBS.CDX
686: *!      : ASI_RDMO.CDX
687: *!
6              6              8              8              :

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*!*****
*****

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689:      PROCEDURE gn_asi_con
690:      *****
691:      SELECT rbs.anio, rbs.mes, rbs.ciudad,;
692:      LEFT(rbs.cta_ctbleg,14)+rbs.cod_rubro AS cta_ctble,;
693:      SUM(rbs.valor) AS valor, .T. AS deb_hab;
694:      FROM rol_ibs rbs;
695:      GROUP BY rbs.ciudad,rbs.cta_ctbleg,rbs.cod_rubro;
696:      INTO DBF dbfs\tmp_arbs;
697:      ORDER BY 3, 4
698:
699:      SELECT rbsca.anio, rbsca.mes, rbsca.ciudad,;
700:      rbsca.cta_ctbler AS cta_ctble,;
701:      SUM(rbsca.valor) AS valor, .F. AS deb_hab;
702:      FROM rol_bsc rbsca;
703:      GROUP BY rbsca.ciudad,rbsca.cta_ctbler;
704:      INTO DBF dbfs\tmp_cacr;
705:      ORDER BY 3, 4
706:
707:      STOR ' ' + ALLT(cmes) + '/' + STR(manio,4) TO mmesanio
708:      USE asi_crbs ALIAS arbs IN 0
709:      USE asi_rdm0 ALIAS admo IN 0
710:      SELE arbs
711:      ZAP
712:      APPEN FROM tmp_arbs
713:      APPEN FROM tmp_cacr
714:      SELE admo
715:      ZAP
716:      APPEN FROM mo_rcta
717:      REPLACE ALL deb_hab WITH .T.
718:      SELE tmp_arbs
719:      REPLACE ALL deb_hab WITH .F.
720:      SELE admo
721:      APPEN FROM tmp_arbs
722:
723:      SELE sat
724:      SET ORDER TO tipo_act
725:      SELE arbs

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726:      SET RELATIO TO ciudad INTO sst
727:      REPLACE ALL arbs.detalle WITH
mdet_rol+ALLT(sst.ciudad)+mmesanio. ;
728:      arbs.asi_cont WITH (masi_cont + (arbs.ciudad -
IIF(arbs.ciudad<3, 1, 2))) ;
729:      arbs.num_movi WITH mnum_movi + RECNO('arbs') - 1
730:      SET RELATION TO
731:      GOTO BOTTOM
732:      STOR num_movi + 1 TO mnum_movi
733:      SELE admo
734:      SET RELATIO TO ciudad INTO sst
735:      REPLACE ALL admo.detalle WITH mdet_dmo +
ALLT(sst.ciudad)+mmesanio. ;
736:      admo.asi_cont WITH masi_cont + 3 +;
737:      admo.ciudad - IIF(admo.ciudad<3, 1, 2) ;
738:      admo.num_movi WITH mnum_movi + RECNO('admo') - 1
739:
740:      SELE tmp_arbs
741:      USE
742:      ERASE tmp_arbs
743:      SELE tmp_cacr
744:      USE
745:      ERASE tmp_cacr
746:      SELE arbs
747:      USE
748:      SELE admo
749:      GOTO BOTTOM
750:      STOR num_movi TO mnum_movi
751:      STOR asi_cont TO masi_cont
752:      USE
753:      RETURN
754:
755:
756:      *****
              7              5              7              :

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!*****

 758: *!
 759: *! Procedure: GN_VDMO
 760: *!
 761: *! Called by: GN_PDMO (procedure in
 PROC_DMO.SPR)
 762: *!
 763: *! Uses: FIL_PDMO.DBF
 764: *!

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              7              6              5              :

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!*****

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766:      PROCEDURE gn_vdmo
767:      *****
768:      PARAMETER fil_pdm0, fil_rdm0
769:
770:      SELECT manio AS anio, mmes AS mes, rdm0.ciudad. ;
771:      pdm0.cod_grupo, rdm0.cta_ctbleg. ;
772:      pdm0.cta_ctble, pdm0.porc_dmo. ;
773:      ROUND(rdm0.c00*(pdm0.porc_dmo/100),0) AS c00. ;
774:      ROUND(rdm0.c03*(pdm0.porc_dmo/100),0) AS c03. ;
775:      ROUND(rdm0.c04*(pdm0.porc_dmo/100),0) AS c04. ;
776:      ROUND(rdm0.c05*(pdm0.porc_dmo/100),0) AS c05. ;

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777:          ROUND(rdmo.c08*(pdmo.porc_dmo/100),0) AS c08,;
778:          ROUND(rdmo.c09*(pdmo.porc_dmo/100),0) AS c09,;
779:          ROUND(rdmo.c10*(pdmo.porc_dmo/100),0) AS c10,;
780:          ROUND(rdmo.c12*(pdmo.porc_dmo/100),0) AS c12,;
781:          ROUND(rdmo.c13*(pdmo.porc_dmo/100),0) AS c13,;
782:          ROUND(rdmo.c14*(pdmo.porc_dmo/100),0) AS c14,;
783:          ROUND(rdmo.c15*(pdmo.porc_dmo/100),0) AS c15,;
784:          ROUND(rdmo.c16*(pdmo.porc_dmo/100),0) AS c16,;
785:          ROUND(rdmo.c18*(pdmo.porc_dmo/100),0) AS c18,;
786:          ROUND(rdmo.c19*(pdmo.porc_dmo/100),0) AS c19,;
787:          ROUND(rdmo.c69*(pdmo.porc_dmo/100),0) AS c69;
788:          FROM (fil_pdm) pdmo, (fil_rdm) rdmo;
789:          WHERE rdmo.cod_grupo = pdmo.cod_grupo ;
790:          INTO DBF dbfs\mo_vdmo;
791:          ORDER BY 3, 4, 5
792:          USE
793:          =====RETURN
794:
795:          *****
                                7          9          6          :
*/*****
*****
797:  */
798:  */      Procedure: ABRIR_ARCH
799:  */
800:  */      Called by: PROCESAR                      (procedure in
VREG_ENG.SPR)
801:  */
                                8          0          2          :
*/*****
*****
803:  PROCEDURE abrir_arch
804:  *****
805:  IF USED("rol")
806:  SELECT rol
807:  SET ORDER TO aammcg
808:  ELSE
809:  SELECT 0
810:
811:  U S E
(LOCFILE("\foxpro\eeasa1\dbfs\rol.dbf", "DBF", "Buscar rol?"));
812:  AGAIN ALIAS rol ;
813:  ORDER aammcg
814:  ENDIF
815:  IF USED("rbs")
816:  SELECT rbs
817:  SET ORDER TO TAG "cod_grupo"
818:  ELSE
819:  SELECT 0
820:  USE (LOCFILE("dbfs\rol_ibs.dbf", "DBF", "Buscar
rol_ibs?"));
821:  AGAIN ALIAS rbs ;
822:  ORDER TAG "cod_grupo"
823:  ENDIF
824:
825:  IF USED("det")
826:  SELECT det
827:  SET ORDER TO TAG "dec"
828:  ELSE

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829:      |      SELECT 0
830:      |      |      USE (LOCFILE("dbfs\dsc_eta.dbf","DBF","Buscar
dsc_eta?")));
831:      |      |      AGAIN ALIAS det ;
832:      |      |      ORDER TAG "dec"
833:      |      |      _ENDIF
834:      |      |
835:      |      |      IF USED("drb")
836:      |      |      |      SELECT drb
837:      |      |      |      SET ORDER TO TAG "drb"
838:      |      |      |      _ELSE
839:      |      |      |      SELECT 0
840:      |      |      |      |      USE (LOCFILE("dbfs\dsc_rubr.dbf","DBF","Buscar
dsc_rubr?")));
841:      |      |      |      |      AGAIN ALIAS drb ;
842:      |      |      |      |      ORDER TAG "drb"
843:      |      |      |      |      _ENDIF
844:      |      |      |
845:      |      |      |      IF USED("dgt")
846:      |      |      |      |      SELECT dgt
847:      |      |      |      |      SET ORDER TO TAG "cod_grupo"
848:      |      |      |      |      _ELSE
849:      |      |      |      |      SELECT 0
850:      |      |      |      |      |      USE (LOCFILE("dbfs\dsc_grtr.dbf","DBF","Buscar
dsc_grtr?")));
851:      |      |      |      |      |      AGAIN ALIAS dgt ;
852:      |      |      |      |      |      ORDER TAG "cod_grupo"
853:      |      |      |      |      |      _ENDIF
854:      |      |      |      |
855:      |      |      |      |      IF USED("mpl")
856:      |      |      |      |      |      SELECT mpl
857:      |      |      |      |      |      SET ORDER TO TAG "cod_grupo"
858:      |      |      |      |      |      _ELSE
859:      |      |      |      |      |      SELECT 0
860:      |      |      |      |      |      |      USE (LOCFILE("dbfs\mo_pdlab.dbf","DBF","Buscar
mo_pdlab?")));
861:      |      |      |      |      |      |      AGAIN ALIAS mpl ;
862:      |      |      |      |      |      |      ORDER TAG "cod_grupo"
863:      |      |      |      |      |      |      _ENDIF
864:      |      |      |      |
865:      |      |      |      |      *****

```

```

*****
867:      *!
868:      *!      Procedure: GN_PGCTA
869:      *!
870:      *!      Called by: GN_PDMO      (procedure in
PROC_DMO.SPR)
871:      *!
872:      *!      Uses: FIL_MPL.DBF
873:      *!
*****

```

```

*****
875:      PROCEDURE gn_pgcta
876:      *****
877:      PARAMETER mcod_grupo, mporc, fil_mpl, fil_out,
mcod_grupo2

```

```

878:      SELECT mpl
879:      SEEK meod_grupo
880:      SUM WHILE cod_grupo=meod_grupo horas_trab TO tot_hgrup
881:      SELECT meod_grupo AS cod_grupo,;
882:      eta_ctble, ROUND((horas_trab/tot_hgrup)*mporc,2) AS
pore_dmo:
883:      FROM (fil_mpl);
884:      WHERE cod_grupo=meod_grupo;
885:      INTO DBF (fil_out);
886:      ORDER BY 1, 2
887:      SUM pore_dmo TO mpore_dmo
888:      mdif=mpore-mpore_dmo
889:      * w a i t   w i n d o w
meod_grupo+str(mpore_dmo)+str(mpore)+str(mdif)
890:      IF mdif>0
891:      CALCULATE MAX(pore_dmo) TO mmax
892:      LOCATE FOR pore_dmo=mmax
893:      REPLACE pore_dmo WITH pore_dmo+mdif
894:      ENDIF
895:      IF mdif<0
896:      CALCULATE MIN(pore_dmo) TO mmin
897:      LOCATE FOR pore_dmo=mmin
898:      REPLACE pore_dmo WITH pore_dmo+mdif
899:      ENDIF
900:      USE
901:      RETURN
902:
903:      *****
          9          0          4          :
*****
905:      *!
906:      *!      Procedure: GN_PGLNK
907:      *!
908:      *!      Called by: GN_PDNO      (procedure in
PROC_DMO.SPR)
909:      *!
910:      *!      Uses: DSC_GRTR.DBF
911:      *!      : FIL_MPL.DBF
912:      *!
913:      *!      CDX files: DSC_GRTR.CDX
914:      *!
          9          1          5          :
*****
916:      PROCEDURE gn_pglnk
917:      *****
918:      PARAMETER meod_grupo, mlnk_tgrupo, mporc, mnoexist_pl,
mutilidad, fil_mpl, fil_out
919:
920:      IF !mnoexist_pl
921:      SELECT meod_grupo AS cod_grupo, mpl.eta_ctble,
mpl.horas_trab, 000.00 AS pore_dmo:
922:      FROM dsc_grtr dgt, (fil_mpl) mpl;
923:      WHERE tip_grupo=mlnk_tgrupo AND
dgt.cod_grupo=mpl.cod_grupo AND:
924:      IIF(EMPTY(mutilidad),.T.,mpl.utilidad =
ALLT(mutilidad));
925:      INTO DBF (fil_out);

```

```

926:      GROUP BY 2;
927:      ORDER BY 1,2
928:      SUM horas_trab TO tot_hgrup
929:      REPLACE ALL porc_dmo WITH
(horas_trab/tot_hgrup)*mporc
930:  -ELSE
931:  | SELECT mcod_grupo AS cod_grupo, cta_ctble, 0001.00 AS
porc_dmo:
932:      FROM dsc_grtr dgt;
933:      WHERE tip_grupo=mlnk_tgrupo;
934:      INTO DBF (fil_out);
935:      GROUP BY 2
936:      SUM porc_dmo TO tot_pdm
937:      REPLACE ALL porc_dmo WITH (porc_dmo/tot_pdm)*mporc
938:  -ENDIF
939:      SUM porc_dmo TO mporc_dmo
940:      mdif=mporc-mporc_dmo
941:      IF mdif>0
942:      | CALCULATE MAX(porc_dmo) TO mmax
943:      | LOCATE FOR porc_dmo=mmax
944:      | REPLACE porc_dmo WITH porc_dmo+mdif
945:      -ENDIF
946:      IF mdif<0
947:      | CALCULATE MIN(porc_dmo) TO mmin
948:      | LOCATE FOR porc_dmo=mmin
949:      | REPLACE porc_dmo WITH porc_dmo+mdif
950:      -ENDIF
951:      USE
952:  =====RETURN
953:
954:      *****
          9          5          5          :
*!*****
*****
956:  *!
957:  *!      Procedure: GN_MPL
958:  *!
959:  *!      Called by: PROCESAR      (procedure in
VREG_ENG.SPR)
960:  *!
961:  *!      Uses: FIL_INP.DBF
962:  *!
963:  *!      Indexes: CG_CC      (tag in DSC_GRTR.CDX)
964:  *!
          9          6          5          :
*!*****
*****
966:  PROCEDURE gn_mpl
967:  *****
968:  PARAMETER fil_inp
969:  fil_out=SYS(3)
970:  SELECT anio. mes. ciudad. cod_grupo. utilidad,
cta_ctble. horas_trab:
971:  FROM (fil_inp);
972:  WHERE (anio = manio AND mes = mmes) AND;
973:  (vcui=9 OR VAL(ciudad)=vcui);
974:  INTO DBF (fil_out)
975:  INDEX ON cod_grupo+cta_ctble TAG cg_cc
976:  *INDEX ON COD_GRUPO TAG CG_CC

```

```

977:      USE
978: <=====RETURN fil_out
979:
980:      *****
               9           8           1           :
*!*****
*****
982: *!
983: *!      Procedure: GN_ROLBS
984: *!
985: *!      Uses: TMP_RDMO.DBF      Alias: RDMO
986: *!      : DBF.DBF
987: *!
988: *!      CDX files: TMP_RDMO.CDX
989: *!
               9           9           0           :
*!*****
*****
991:      PROCEDURE gn_rolbs
992:      *****
993:      fil_out = SYS(3)
994:      tmp_dtrol = SYS(3)
995:      SELECT rol
996:      SEEK STR(manio,4)+STR(mmes,2)
997:      TOTAL WHILE VAL(anio)=manio AND VAL(mes)=mmes ON
grupo+LEFT(cta_ctble,10):
998:      TO (tmp_dtrol) FOR (veiu=9OR ciudad=veiu) AND tipo #
4
999:      SELECT rol
1000:      USE (tmp_dtrol) ALIAS rol
1001:      *USE DSC_RUBR ALIAS DRB IN 0
1002:      *USE MO_ROLBS ALIAS RBS IN 0
1003:      USE tmp_rdmno ALIAS rdmno IN 0
1004:      SELE rdmno
1005:      ZAP
1006:      SELE rbs
1007:      ZAP
1008:      SELE rol
1009:      SET RELATION TO ALLT(grupo) INTO dgt
1010:      SCAN
1011:      SELECT rdmno
1012:      APPEND BLANK
1013:      REPLACE rdmno.anio WITH manio,;
1014:      rdmno.mes WITH mmes,;
1015:      rdmno.cta_ctble WITH dgt.cta_ctble,;
1016:      rdmno.cod_grupo WITH rol.grupo,;
1017:      rdmno.ciudad WITH VAL(dgt.ciudad)
1018:
1019:
1020:      * replace RDMO.Anio with manio,;
1021:      rdmno.mes WITH mmes,;
1022:      rdmno.cta_ctble WITH SUBS(rol.cta_ctble,1,3)+;
1 0 2 3 :
SUBS(rol.cta_ctble,5,2)+SUBS(rol.cta_ctble,8,3)+'000000000',;
1024:      rdmno.cod_grupo WITH rol.grupo,;
1025:      rdmno.ciudad WITH VAL(dgt.ciudad)
1026:
1027:
1028:      *      RDMO.cta_ctble with DGT.cta_ctble

```

```

1029:
1030:     SELE drb
1031:     GO TOP
1032:     svalor=0
1033:     SCAN
1034:         STOR drb.mer_drol TO mmcr_drol
1035:         SELEC rbs
1036:         APPEND BLANK
1037:         REPLACE rbs.anio WITH manio,;
1038:         rbs.mes WITH mmes,;
1039:         rbs.ciudad WITH VAL(dgt.ciudad),;
1040:         rbs.cod_grupo WITH rol.grupo,;
1041:         rbs.cta_ctbleg WITH SUBS(rol.cta_ctble,1,3) +;
1042:         SUBS(rol.cta_ctble,5,2)+;
1043:         SUBS(rol.cta_ctble,8,3)+'00000000',;
1044:         rbs.cta_ctblerb WITH drb.cta_ctble,;
1045:         rbs.cod_rubro WITH drb.cod_rubro,;
1046:         rbs.nivel WITH drb.nivel
1047:         IF !EMPTY(mmcr_drol)
1048:             REPLACE rbs.valor WITH &mmcr_drol
1049:         ENDIF
1050:         svalor=svalor+rbs.valor
1051:         IF drb.nivel='9'
1052:             mfield='Rdmo.C'+rbs.cod_rubro
1053:             REPLACE &mfield WITH svalor
1054:             svalor=0
1055:         ENDIF
1056:         SELE drb
1057:     ENDSCAN
1058:     SELE rol
1059: ENDSCAN
1060: SELE rol
1061: USE
1062: SELE rdmo
1063: USE
1064: SELECT manio AS anio, mmes AS mes, rdmo.ciudad,;
1065: rdmo.cod_grupo, rdmo.cta_ctble AS cta_ctbleg,;
1066: SUM(rdmo.c00) AS c00,;
1067: SUM(rdmo.c03) AS c03,;
1068: SUM(rdmo.c04) AS c04,;
1069: SUM(rdmo.c05) AS c05,;
1070: SUM(rdmo.c08) AS c08,;
1071: SUM(rdmo.c09) AS c09,;
1072: SUM(rdmo.c10) AS c10,;
1073: SUM(rdmo.c12) AS c12,;
1074: SUM(rdmo.c13) AS c13,;
1075: SUM(rdmo.c14) AS c14,;
1076: SUM(rdmo.c15) AS c15,;
1077: SUM(rdmo.c16) AS c16,;
1078: SUM(rdmo.c18) AS c18,;
1079: SUM(rdmo.c19) AS c19,;
1080: SUM(rdmo.c69) AS c69;
1081: FROM tmp_rdmo rdmo;
1082: GROUP BY cod_grupo;
1083: INTO DBF dbfs\mo_rdmo;
1084: ORDER BY 3, 4, 5
1085: USE
1086: ERASE &tmp_dtrol..dbf
1087: RETURN

```



```

1088:
1089:
1090:
1091:      *****
          1          0          9          2          :
*****
*!*****
*****
1093: *!
1094: *!      Procedure: EDIT_PARAM
1095: *!
          1          0          9          6          :
*!*****
*****
1097:      PROCEDURE edit_param
1098:      *****
1099:      _CUROBJ=OBJNUM(manio)
1100:      SHOW GETS ENABLE
1101:      <=====RETURN
1102:
1103:
1104:      *****
          1          1          0          5          :
*!*****
*****
1106: *!
1107: *!      Procedure: SALIR
1108: *!
1109: *!      Called by: _RAA1732TG()      (function in
AT_ESCLS.SPR)
1110: *!      : DA_ASISG.PRG
1111: *!      : DE_EGRQ1.PRG
1112: *!      : DE_EGRQ2.PRG
1113: *!      : DE_EGRMN.PRG
1114: *!      : DE_IEJUB.PRG
1115: *!
1116: *!      Calls: DEAC_KEYS      (procedure in
AACT_SST.SPR)
1117: *!
          1          1          1          8          :
*!*****
*****
1119:      PROCEDURE salir
1120:      *****
1121:      RELE WIND mproc
1122:      RELE WIND mproc
1123:      CLEAR READ
1124:      <=====RETURN
1125:
1126:
1127:
1128:
          1 1 2 9 :
*****
1130:      *      *
1131:      *      * _R97114W01      OPC_ROL VALID
1132:      *      *
1133:      *      * Function Origin:
1134:      *      *
1135:      *      * From Platform:      Windows

```

```

1136:      *      * From Screen:      PROC_DMO,      Record
Number:    19

1137:      *      * Variable:      OPC_ROL
1138:      *      * Called By:      VALID Clause
1139:      *      * Object Type:      List
1140:      *      * Snippet Number:    1
1141:      *      *

  1 1 4 2 :      *
*****
1143:      *
          1          1          4          4          :
*/*****
*****
1145:      *!
1146:      *!      Function: _R97114WO1
1147:      *!
1148:      *!      Called by: PROC_DMO.SPR
1149:      *!
          1          1          5          0          :
*/*****
*****
1151:      FUNCTION _r97114wo1      && OPC_ROL VALID
1152:      #REGION 1
1153:      SHOW GET ope_scr ENABLE
1154:      STOR 'PROCESAR' TO ope_scr
1155:      STOR sst.cod_ciu TO vciu
1156:      STOR sst.ciudad TO mciudad
1157:

  1 1 5 8 :      *
*****
1159:      *      *
1160:      *      * _R97114WTN      Mmes VALID
1161:      *      *
1162:      *      * Function Origin:
1163:      *      *
1164:      *      * From Platform:      Windows
1165:      *      * From Screen:      PROC_DMO,      Record
Number:    21

1166:      *      * Variable:      Mmes
1167:      *      * Called By:      VALID Clause
1168:      *      * Object Type:      Field
1169:      *      * Snippet Number:    2
1170:      *      *

  1 1 7 1 :      *
*****
1172:      *
          1          1          7          3          :
*/*****
*****
1174:      *!
1175:      *!      Function: _R97114WTN
1176:      *!
1177:      *!      Called by: PROC_DMO.SPR
1178:      *!
          1          1          7          9          :
*/*****
*****
1180:      FUNCTION _r97114wtm      && Mmes VALID
1181:      #REGION 1

```

```

1182:      SELE mes
1183:      LOCATE FOR mes = mmes
1184:      STOR nom_mes TO cmes
1185:
      1 1 8 6 :
*****
1187:      *      *
1188:      *      * _R97114WZM      OPC_SCR VALID
1189:      *      *
1190:      *      * Function Origin:
1191:      *      *
1192:      *      * From Platform:      Windows
1193:      *      * From Screen:      PROC_DMO,      Record
Number: 26
1194:      *      * Variable:      OPC_SCR
1195:      *      * Called By:      VALID Clause
1196:      *      * Object Type:      Push Button
1197:      *      * Snippet Number: 3
1198:      *      *
      1 1 9 9 :
*****
1200:      *
      1      2      0      1      :
*!*****
*****
1202: *!
1203: *!      Function: _R97114WZM
1204: *!
1205: *!      Called by: PROC_DMO.SPR
1206: *!
1207: *!      Calls: &OPC_SCR.PRG
1208: *!
      1      2      0      9      :
*!*****
*****
1210:      FUNCTION _r97114wzm      && OPC_SCR VALID
1211:      #REGION 1
1212:      DO &opc_scr
1213:
      1 2 1 4 :
*****
1215:      *      *
1216:      *      * _R97114X45      Nivel de lectura WHEN
1217:      *      *
1218:      *      * Function Origin:
1219:      *      *
1220:      *      *
1221:      *      * From Platform:      Windows
1222:      *      * From Screen:      PROC_DMO
1223:      *      * Called By:      READ Statement
1224:      *      * Snippet Number: 4
1225:      *      *
      1 2 2 6 :
*****
1227:      *
      1      2      2      8      :
*!*****
*****
1229: *!

```

```

1230:  *!      Function: _R97114X45
1231:  *!
1232:  *!      Called by: PROC_DMO.SPR
1233:  *!

```

```

          1          2          3          4          :
!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
*****

```

```

1235:      FUNCTION _r97114x45      && Read Level When
1236:      *
1237:      * Código WHEN de la pantalla: PROC_DMO
1238:      *
1239:      #REGION 1
1240:      SHOW GETS
1241:  *: EOF: PROC_DMO.ac1

```

MICROSOFT WORD

Varios Archivo N6mias Rol de Pagos Reportes Puno.Emp Costos E.D.36 Salir

Comando RUN de FoxPro

ROL DE PAGOS INTEGRADO CON BENEFICIOS SOCIALES

Tipo de Informe

Parámetros

<> RESUMEN POR GRUPOS
<> RESUMEN POR GRUPOS

AMBITO
PASTAZA
PALORA

0 0.00

< PORTALLO > < IMPRESORA > < ARCHIVO > < SALIR >

CONT. DISTRIB. M.O.
CONT. ROL DE PAGOS



EMPRESA ELECTRICA AMBATO S.A.
REGIONAL CENTRO NORTE

ROL DE PAGOS INTEGRADO CON BENEFICIOS SOCIALES
AGOSTO / 1995 - AMBATO

FECHA: 11/12
PAGINA:

CTA No. 411,94,001.000 ADMINISTRACION

		00	MANO DE OBRA	35,140
		03	SUBSIDIO FAMILIAR	772
		04	SUBSIDIO DE ANTIGUEDAD	15,970
		05	SOBRETIEMPOS Y HORAS EXTRAS	1,971
BONIFICACION F.F.F.	1,065,000			
BONIFICACION ANIVERSARIO	1,065,000			
BONIFICACION DE NAVIDAD	1,065,000			
BONIFICACION 23 DE ABRIL	1,065,000			
BONIFICACION 12 DE NOVIEMBRE	1,065,000			
		08	SOBRESUELDOS	5,325
SUBSIDIO DE TRANSPORTE	1,188,000			
SUBSIDIO DE ENERGIA	884,000			
BONIFICACION COMISARIATO	9,414,466			
COMPENSACION SALARIAL	14,707,500			
100% APOORTE IESS	6,976,391			
		09	OTROS SUELDOS Y BENEFICIOS	33,170
PROVISION VACACIONES	2,396,211			
BONIFICACION VACACIONES	1,065,000			
PROV. VACACIONES ADICIONALES	3,263,380			
		10	VACACIONES	6,724
		12	DECIMOSEXTO SUELDO	4,154
		13	DECIMOTERCER SUELDO	9,584
		14	DECIMOCUARTO SUELDO	1,005
		15	DECIMOQUINTO SUELDO	295
		16	BONIFICACION COSTO DE VIDA	9,306
APORTE PATRONAL	6,412,272			
APORTE IECE	287,547			
APORTE SECAP	287,547			
		18	APORTES PATRONALES Y ADICIONAL	6,987
		19	FONDOS DE RESERVA	4,707
		69	ALIMENTACION Y REFRIGERIO	1,715

TOTAL CTA No. 411,94,001,000 ADMINISTRACION

136,830

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EMPRESA ELECTRICA AMBATO S.A.
REGIONAL CENTRO NORTE

ROL DE PAGOS INTEGRADO CON BENEFICIOS SOCIALES
TOTAL GENERAL
AGOSTO / 1995 - AMBATO

FECHA: 11/12/95
PAGINA:

		00	MANO DE OBRA	142,512,1
		03	SUBSIDIO FAMILIAR	147,537,1
		04	SUBSIDIO DE ANTIGUEDAD	224,099,0
		05	SOBRETIEMPLOS Y HORAS EXTRAS	236,631,5
BONIFICACION F.F.F.	4,890,000			
BONIFICACION ANIVERSARIO	4,890,000			
BONIFICACION DE NAVIDAD	4,890,000			
BONIFICACION 23 DE ABRIL	4,890,000			
BONIFICACION 12 DE NOVIEMBRE	4,890,000			
		08	SOBRESUELDOS	261,081,5
SUBSIDIO DE TRANSPORTE	4,364,800			
SUBSIDIO DE ENERGIA	3,455,250			
BONIFICACION COMISARIATO	43,720,080			
COMPENSACION SALARIAL	69,577,500			
100% APOORTE IESE	31,724,789			
		09	OTROS SUELDOS Y BENEFICIOS	413,923,9
PROVISION VACACIONES	10,898,398			
BONIFICACION VACACIONES	4,890,000			
PROV. VACACIONES ADICIONALES	14,855,425			
		10	VACACIONES	444,567,7
		12	DECIMOSEXTO SUELDO	462,877,5
		13	DECIMOTERCER SUELDO	506,471,0
		14	DECIMOQUARTO SUELDO	511,089,5
		15	DECIMOQUINTO SUELDO	512,447,9
		16	BONIFICACION COSTO DE VIDA	555,413,9
APORTE PATRONAL	29,164,110			
APORTE IECE	1,307,805			
APORTE SECAP	1,307,805			
		18	APORTES PATRONALES Y ADICIONAL	587,193,6
		19	FONDOS DE RESERVA	608,600,4
		69	ALIMENTACION Y REFRIGERIO	622,883,5

EMPRESA ELECTRICA AMBATO S.A.
REGIONAL CENTRO NORTE

ROL DE PAGOS INTEGRADO CON BENEFICIOS SOCIALES
AGOSTO / 1995 - AMBATO

FECHA: 11/12/95

PAGINA:

CUENTAS ACREEDORAS

184,10,000,100,00200	SUBSIDIO FAMILIAR	5,025,000
184,10,000,100,00300	SUBSIDIO DE TRANSPORTE	4,364,800
184,10,000,100,00400	BONIFICACION COMISARIATO	43,720,080
184,10,000,100,00500	SUBSIDIO DE ENERGIA	3,455,250
184,10,000,100,00600	MANO DE OBRA	142,512,194
184,10,000,100,00700	BONIFICACION COSTO DE VIDA	42,966,000
184,10,000,100,00800	COMPENSACION SALARIAL	69,577,500
184,10,000,100,00900	ALIMENTACION Y REFRIGERIO	14,283,100
184,10,000,100,01000	100% APOORTE IEES	31,724,789
184,10,000,100,01100	DECIMOSEXTO SUELDO	18,309,748
184,10,000,100,01200	SUBSIDIO DE ANTIGUEDAD	76,561,838
184,10,000,100,01300	SOBRETIEPOS Y HORAS EXTRAS	12,532,485
184,10,000,100,01400	APOORTE SECAP	31,779,720

496,812,504

236,24,001,000,00000	DECIMOTERCER SUELDO	43,593,566
236,25,001,000,00000	DECIMOCUARTO SUELDO	4,618,442
236,26,001,000,00000	DECIMOQUINTO SUELDO	1,358,442
236,27,001,000,00000	BONIFICACION DE NAVIDAD	4,890,000
236,28,001,000,00000	BONIFICACION F.F.F.	4,890,000
236,29,001,000,00000	FONDOS DE RESERVA	21,406,754
236,36,001,000,00000	PROV. VACACIONES ADICIONALES	25,753,823
236,37,001,000,00000	BONIFICACION VACACIONES	4,890,000
236,38,001,000,00000	BONIFICACION ANIVERSARIO	4,890,000
236,40,001,000,00000	BONIFICACION 23 DE ABRIL	4,890,000
236,41,001,000,00000	BONIFICACION 12 DE NOVIEMBRE	4,890,000

126,071,027

T O T A L

622,883,531

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AGOSTO/1995 - AMBATO

FECHA A.DIARIO	CUENTA	CONCEPTO	DEBITO	CREDITO
31/08/95	1 4119100400000005	CONT. ROL DE PAGOS AMBATO AGOSTO/1995		
31/08/95	1 4119100400000008	CONT. ROL DE PAGOS AMBATO AGOSTO/1995	150,000	
31/08/95	1 4119100400000009	CONT. ROL DE PAGOS AMBATO AGOSTO/1995	980,605	
31/08/95	1 4119100400000010	CONT. ROL DE PAGOS AMBATO AGOSTO/1995	594,372	
31/08/95	1 4119100400000012	CONT. ROL DE PAGOS AMBATO AGOSTO/1995	101,366	
31/08/95	1 4119100400000013	CONT. ROL DE PAGOS AMBATO AGOSTO/1995	231,973	
31/08/95	1 4119100400000014	CONT. ROL DE PAGOS AMBATO AGOSTO/1995	28,334	
31/08/95	1 4119100400000015	CONT. ROL DE PAGOS AMBATO AGOSTO/1995	8,334	
31/08/95	1 4119100400000016	CONT. ROL DE PAGOS AMBATO AGOSTO/1995	264,000	
31/08/95	1 4119100400000018	CONT. ROL DE PAGOS AMBATO AGOSTO/1995	169,108	
31/08/95	1 4119100400000019	CONT. ROL DE PAGOS AMBATO AGOSTO/1995	115,987	
31/08/95	1 4119100400000069	CONT. ROL DE PAGOS AMBATO AGOSTO/1995	48,800	
31/08/95	1 4119100500000000	CONT. ROL DE PAGOS AMBATO AGOSTO/1995	594,675	
31/08/95	1 4119100500000003	CONT. ROL DE PAGOS AMBATO AGOSTO/1995	7,500	
31/08/95	1 4119100500000004	CONT. ROL DE PAGOS AMBATO AGOSTO/1995	522,510	
31/08/95	1 4119100500000005	CONT. ROL DE PAGOS AMBATO AGOSTO/1995		
31/08/95	1 4119100500000008	CONT. ROL DE PAGOS AMBATO AGOSTO/1995	150,000	
31/08/95	1 4119100500000009	CONT. ROL DE PAGOS AMBATO AGOSTO/1995	968,916	
31/08/95	1 4119100500000010	CONT. ROL DE PAGOS AMBATO AGOSTO/1995	120,972	
31/08/95	1 4119100500000012	CONT. ROL DE PAGOS AMBATO AGOSTO/1995	101,366	
31/08/95	1 4119100500000013	CONT. ROL DE PAGOS AMBATO AGOSTO/1995	217,685	
31/08/95	1 4119100500000014	CONT. ROL DE PAGOS AMBATO AGOSTO/1995	28,334	
31/08/95	1 4119100500000015	CONT. ROL DE PAGOS AMBATO AGOSTO/1995	8,334	
31/08/95	1 4119100500000016	CONT. ROL DE PAGOS AMBATO AGOSTO/1995	264,000	
31/08/95	1 4119100500000018	CONT. ROL DE PAGOS AMBATO AGOSTO/1995	158,691	
31/08/95	1 4119100500000019	CONT. ROL DE PAGOS AMBATO AGOSTO/1995	108,843	
31/08/95	1 4119100500000069	CONT. ROL DE PAGOS AMBATO AGOSTO/1995	38,700	
31/08/95	1 4119400100000000	CONT. ROL DE PAGOS AMBATO AGOSTO/1995	35,140,331	
31/08/95	1 4119400100000003	CONT. ROL DE PAGOS AMBATO AGOSTO/1995	772,500	
31/08/95	1 4119400100000004	CONT. ROL DE PAGOS AMBATO AGOSTO/1995	15,970,024	
31/08/95	1 4119400100000005	CONT. ROL DE PAGOS AMBATO AGOSTO/1995	1,971,103	
31/08/95	1 4119400100000008	CONT. ROL DE PAGOS AMBATO AGOSTO/1995	5,325,000	
31/08/95	1 4119400100000009	CONT. ROL DE PAGOS AMBATO AGOSTO/1995	33,170,357	
31/08/95	1 4119400100000010	CONT. ROL DE PAGOS AMBATO AGOSTO/1995	6,724,591	
31/08/95	1 4119400100000012	CONT. ROL DE PAGOS AMBATO AGOSTO/1995	4,154,114	
31/08/95	1 4119400100000013	CONT. ROL DE PAGOS AMBATO AGOSTO/1995	9,584,859	
31/08/95	1 4119400100000014	CONT. ROL DE PAGOS AMBATO AGOSTO/1995	1,005,857	
31/08/95	1 4119400100000015	CONT. ROL DE PAGOS AMBATO AGOSTO/1995	295,857	
31/08/95	1 4119400100000016	CONT. ROL DE PAGOS AMBATO AGOSTO/1995	9,306,000	
31/08/95	1 4119400100000018	CONT. ROL DE PAGOS AMBATO AGOSTO/1995	6,987,366	
31/08/95	1 4119400100000019	CONT. ROL DE PAGOS AMBATO AGOSTO/1995	4,707,419	
31/08/95	1 4119400100000069	CONT. ROL DE PAGOS AMBATO AGOSTO/1995	1,715,400	
31/08/95	1 1841000010000200	CONT. ROL DE PAGOS AMBATO AGOSTO/1995		5,025,000
31/08/95	1 1841000010000300	CONT. ROL DE PAGOS AMBATO AGOSTO/1995		4,364,800
31/08/95	1 1841000010000400	CONT. ROL DE PAGOS AMBATO AGOSTO/1995		43,720,000
31/08/95	1 1841000010000500	CONT. ROL DE PAGOS AMBATO AGOSTO/1995		3,455,200
31/08/95	1 1841000010000600	CONT. ROL DE PAGOS AMBATO AGOSTO/1995		142,512,100
31/08/95	1 1841000010000700	CONT. ROL DE PAGOS AMBATO AGOSTO/1995		42,966,000
31/08/95	1 1841000010000800	CONT. ROL DE PAGOS AMBATO AGOSTO/1995		69,577,500
31/08/95	1 1841000010000900	CONT. ROL DE PAGOS AMBATO AGOSTO/1995		14,283,100

+

+: Procedure file: C:\DOC1\IN_ROLBS.SPR

+: System: SISTEMA INTEGRADO DE ROL DE PAGOS EEASA

+: Author: EL GRUPO: HUGO - FREDDY - MERCEDES

+: Copyright (c) 10-12-1995, SISROL Ambato - Ecuador

+: Last modified: 10/12/1995 at 10:10:38

+

+: Proc & Fncs: _R6EOF7Y7N()

+: : _R6EOF7YKC()

+: : _R6EOF7YRK()

+: : _R6EOF81VU()

+: : _R6EOF8290()

+: : _R6EOF82LO()

+: : ARCHIVO

+: : V_INF

+

+: Set by: ALGOS (procedure in GRAFICOS.PRG)

+

+: Calls: _R6EOF7Y7N() (function in IN_ROLBS.SPR)

+: : _R6EOF7YKC() (function in IN_ROLBS.SPR)

+: : _R6EOF7YRK() (function in IN_ROLBS.SPR)

+: : _R6EOF81VU() (function in IN_ROLBS.SPR)

+: : _R6EOF8290() (function in IN_ROLBS.SPR)

+: : _R6EOF82LO() (function in IN_ROLBS.SPR)

+

+: Documented 10:16:40

FoxDoc

version 3.00a

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23/12/95

IN_ROLBS.SPR

07:06:02

Nombre del autor

Copyright (c) 1995 Nombre de la empresa

Dirección

Ciudad. C.P.

País

Description:

Este programa lo ha generado automáticamente GENSCRN.

DO CASE

CASE _DOS OR _UNIX
screen

&& no UNIX records in

*

*

*

IN_ROLBS/MS-DOS Código configuración - SECCION 1

~~~~~

```

STOR '' TO ope_gen, ope_rol, mmes, mciudad, PART, parca
SET DATE TO BRITISH
STOR 1 TO ope_scr, mrol
STOR YEAR( DATE() ) TO manio
STOR MONTH( DATE() ) TO vmes
STOR 0 TO mmov
STOR 'CONT. DISTRIB. M.O.' TO edmo
STOR 'CONT. ROL DE PAGOS' TO crbs

```

REGIONAL m.currarea, m.talkstat, m.compstat

```

IF SET("TALK") = "ON"
    SET TALK OFF
    m.talkstat = "ON"
ELSE
    m.talkstat = "OFF"
ENDIF
m.compstat = SET("COMPATIBLE")
SET COMPATIBLE FOXPLUS

m.curarea = SELECT()

```

✱

```

*      |
*      |  IN_ROLBS/MS-DOS Bases dedatos, indices, relaciones
*      |
*      |
*

```

✱

-1247-

```

        USE (LOCFILE("dbfs\rol_ibs.dbf","DBF","Buscar rol_ibs?"));
        AGAIN ALIAS rbs ;
        ORDER 0
    ENDIF

    IF USED("rbst")
        SELECT rbst
        SET ORDER TO 0
    ELSE
        SELECT 0
        USE (LOCFILE("dbfs\rol_ibst.dbf","DBF","Buscar rol_ibst?"));
        AGAIN ALIAS rbst ;
        ORDER 0
    ENDIF

    IF USED("rbzca")
        SELECT rbzca
        SET ORDER TO 0
    ELSE
        SELECT 0
        USE (LOCFILE("dbfs\rol_bzca.dbf","DBF","Buscar rol_bzca?"));
        AGAIN ALIAS rbzca ;
        ORDER 0
    ENDIF

    IF USED("sst")
        SELECT sst
        SET ORDER TO TAG "tipo_act"
    ELSE
        SELECT 0
        (LOCFILE("\\foxprow\eeasa1\dbfs\sistema.dbf","DBF","Buscar
sistema?"));
        AGAIN ALIAS sst ;
        ORDER TAG "tipo_act"
    ENDIF

    IF USED("drb")
        SELECT drb
        SET ORDER TO TAG "drb"
    ELSE
        SELECT 0
        USE (LOCFILE("dbfs\dsc_rubr.dbf","DBF","Buscar dsc_rubr?"));
        AGAIN ALIAS drb ;
        ORDER TAG "drb"
    ENDIF

    IF USED("dgt")
        SELECT dgt
        SET ORDER TO TAG "grupo_cta"
    ELSE
        SELECT 0
        USE (LOCFILE("dbfs\dsc_grtr.dbf","DBF","Buscar dsc_grtr?"));
        AGAIN ALIAS dgt ;
        ORDER TAG "grupo_cta"
    ENDIF

    IF USED("mes")
        SELECT mes
        SET ORDER TO 0

```

```

ELSE
  SELECT 0
    (LOCFILE("\foxprow\eeasa1\dbfs\meses.org", "DBF", "Buscar
meses?"));
  AGAIN ALIAS mes ;
  ORDER 0
ENDIF

IF USED("arb")
  SELECT arb
  SET ORDER TO 0
ELSE
  SELECT 0
  USE (LOCFILE("dbfs\asi_crbs.dbf", "DBF", "Buscar asi_crbs?"));
  AGAIN ALIAS arb ;
  ORDER 0
ENDIF

SELECT rbsca

SELECT rbs
SELECT rbs

SET RELATION OFF INTO dgt
SET RELATION TO cod_grupo INTO dgt ADDITIVE

SELECT rbs

SET RELATION OFF INTO drb
SET RELATION TO cod_rubro+nivel INTO drb ADDITIVE

SELECT rbs

SET RELATION OFF INTO sst
SET RELATION TO ciudad INTO sst ADDITIVE

SELECT rbst
SELECT rbst

SET RELATION OFF INTO sst
SET RELATION TO ciudad INTO sst ADDITIVE

SELECT rbst

SET RELATION OFF INTO drb
SET RELATION TO cod_rubro+nivel INTO drb ADDITIVE

SELECT rbsca
SELECT rbsca

SET RELATION OFF INTO sst
SET RELATION TO ciudad INTO sst ADDITIVE

SELECT rbsca

SET RELATION OFF INTO drb
SET RELATION TO ALLTRIM(cod_rubro)+ALLTRIM(nivel) INTO drb
ADDITIVE

```

SELECT rbsca

\*

```

* |
* | MS-DOS Definiciones de ventana
* |
* |
* |

```

\*

```

IF NOT WEXIST("rol_ibs") :
    OR UPPER(WTITLE("ROL_IBS")) == "ROL_IBS.PJX" ;
    OR UPPER(WTITLE("ROL_IBS")) == "ROL_IBS.SCX" ;
    OR UPPER(WTITLE("ROL_IBS")) == "ROL_IBS.MNX" ;
    OR UPPER(WTITLE("ROL_IBS")) == "ROL_IBS.PRG" ;
    OR UPPER(WTITLE("ROL_IBS")) == "ROL_IBS.FRX" ;
    OR UPPER(WTITLE("ROL_IBS")) == "ROL_IBS.QPR"
DEFINE WINDOW rol_ibs ;
    FROM INT((SROW()-18)/2),INT((SCOL()-81)/2) ;
    TO INT((SROW()-18)/2)+17,INT((SCOL()-81)/2)+80 ;
    TITLE "COSTOS" ;
    FLOAT ;
    NOCLOSE ;
    MINIMIZE ;
    SYSTEM ;
    COLOR SCHEME 1
ENDIF

```

\*

```

* |
* | IN_ROLBS/MS-DOS Código de configuración - SECCION2
* |
* |
* |

```

\*

```

#REGION 1
*****
IF NOT WEXIST("Msay")
    DEFINE WINDOW msay ;
        FROM 0.000, 0.000 ;
        TO 9.40 TITLE "Alerta " ;
        PANEL ;
        FONT "MS Sans Serif", 8 ;
        NOCLOSE
    MOVE WINDOW msay CENTER
ENDIF
SELE mes
LOCATE FOR mes.mes = vmes
STOR mes.nom_mes TO mmes

```

```

SELE sst
STOR ciudad TO mciudad

```

```

#REGION 1
DEFINE POPUP _r6e0f7xtq :
    PROMPT FIELD sst.ciudad :
    SCROLL :
    MARGIN :
    MARK "►"

```

```

DEFINE POPUP _r6e0f7xtr :
    PROMPT FIELD mes.nom_mes :
    SCROLL :
    MARGIN :
    MARK "►"

```

\*

|   |                                         |
|---|-----------------------------------------|
| * |                                         |
| * | IN_ROLBS/MS-DOSDistribución de pantalla |
| * |                                         |
| * |                                         |

\*

```

#REGION 1
IF WWISIBLE("rol_ibs")
    ACTIVATE WINDOW rol_ibs SAME
ELSE
    ACTIVATE WINDOW rol_ibs NOSHOW
ENDIF
@ 9.4 GET opc_ser :
    PICTURE "@*RVN \<RESUMEN FOR GRUPOS;\<ASIENTO CONTABLE" :
    SIZE 1,22,0 :
    DEFAULT 1
@ 7.32 GET opc_rol :
    PICTURE "@&N" :
    POPUP _r6e0f7xtq :
    SIZE 5,21 :
    DEFAULT " " :
    VALID _r6e0f7y7n() :
    COLOR SCHEME 2
@ 7.69 GET manio :
    SIZE 1,8 :
    DEFAULT " " :
    PICTURE "@K 9999" :
    VALID manio >1990 AND manio <2999 :
    ERROR "Año no Valido"
@ 8.57 GET mmes :
    PICTURE "@&N" :
    POPUP _r6e0f7xtr :
    SIZE 4,20 :
    DEFAULT " " :
    VALID _r6e0f7ykc() :
    COLOR SCHEME 2

```

```

@ 14.8 GET opo_gen ;
  PICTURE "@*HN \<PANTALLA:\<IMPRESORA:\<ARCHIVO:\<SALIR" ;
  SIZE 1,14,1 ;
  DEFAULT 1 ;
  VALID _r6e0f7yrk()
@ 2.24 SAY "ROL DE PAGOS INTEGRADO CON BENEFICIOS SOCIALES" ;
  SIZE 1,48, 0
@ 1.21 TO 3.73
@ 13,6 TO 15,68
@ 5,3 SAY "Tipo de Informe" ;
  SIZE 1,15, 0
@ 5,37 SAY "Par■metros" ;
  SIZE 1,10, 0
@ 4,33 TO 6,51
@ 7,57 SAY "A-O...:" ;
  SIZE 1,6, 0
@ 4,5 TO 6,25
@ 7,1 TO 11,28

```

```

IF NOT WVISIBLE("rol_ibs")
  ACTIVATE WINDOW rol_ibs
ENDIF

```

```

READ CYCLE MODAL ;
  VALID .F.

```

```

RELEASE WINDOW rol_ibs

```

\*

|   |                                |
|---|--------------------------------|
| * |                                |
| * | MS-DOS Cerrando bases de datos |
| * |                                |
| * |                                |

\*

```

IF USED("rbs")
  SELECT rbs
  USE
ENDIF

```

```

IF USED("rbst")
  SELECT rbst
  USE
ENDIF

```

```

IF USED("rbzca")
  SELECT rbzca
  USE
ENDIF

```

```

IF USED("sst")
  SELECT sst
  USE
ENDIF

```







```

        SELECT 0
        USE (LOCFILE("dbfs\rol_ibs.dbf","DBF","Buscar rol_ibs?"));
        AGAIN ALIAS rbs ;
        ORDER 0
    ENDIF

    IF USED("rbst")
        SELECT rbst
        SET ORDER TO 0
    ELSE
        SELECT 0
        USE (LOCFILE("dbfs\rol_ibst.dbf","DBF","Buscar rol_ibst?"));
        AGAIN ALIAS rbst ;
        ORDER 0
    ENDIF

    IF USED("rbsea")
        SELECT rbsea
        SET ORDER TO 0
    ELSE
        SELECT 0
        USE (LOCFILE("dbfs\rol_bsea.dbf","DBF","Buscar rol_bsea?"));
        AGAIN ALIAS rbsea ;
        ORDER 0
    ENDIF

    IF USED("sst")
        SELECT sst
        SET ORDER TO TAG "tipo_act"
    ELSE
        SELECT 0
        (LOCFILE("\\foxprow\eeasa1\dbfs\sistema.dbf","DBF","Buscar
sistema?"));
        AGAIN ALIAS sst ;
        ORDER TAG "tipo_act"
    ENDIF

    IF USED("drb")
        SELECT drb
        SET ORDER TO TAG "drb"
    ELSE
        SELECT 0
        USE (LOCFILE("dbfs\dsc_rubr.dbf","DBF","Buscar dsc_rubr?"));
        AGAIN ALIAS drb ;
        ORDER TAG "drb"
    ENDIF

    IF USED("dgt")
        SELECT dgt
        SET ORDER TO TAG "grupo_cta"
    ELSE
        SELECT 0
        USE (LOCFILE("dbfs\dsc_grtr.dbf","DBF","Buscar dsc_grtr?"));
        AGAIN ALIAS dgt ;
        ORDER TAG "grupo_cta"
    ENDIF

    IF USED("mes")
        SELECT mes

```

```

        SET ORDER TO 0
ELSE
    SELECT 0
        (USEFILE("\foxprow\eeasa1\dbfs\meses.org", "DBF", "Buscar
meses?")));
        AGAIN ALIAS mes :
        ORDER 0
ENDIF

SELECT rbsca

SELECT rbs
SELECT rbs

SET RELATION OFF INTO sst
SET RELATION TO ciudad INTO sst ADDITIVE

SELECT rbs

SET RELATION OFF INTO drb
SET RELATION TO cod_rubro+nivel INTO drb ADDITIVE

SELECT rbs

SET RELATION OFF INTO dgt
SET RELATION TO cod_grupo INTO dgt ADDITIVE

SELECT rbst
SELECT rbst

SET RELATION OFF INTO drb
SET RELATION TO cod_rubro+nivel INTO drb ADDITIVE

SELECT rbst

SET RELATION OFF INTO sst
SET RELATION TO ciudad INTO sst ADDITIVE

SELECT rbsca
SELECT rbsca

SET RELATION OFF INTO drb
SET RELATION TO ALLTRIM(cod_rubro)+ALLTRIM(nivel) INTO drb
ADDITIVE

SELECT rbsca

SET RELATION OFF INTO sst
SET RELATION TO ciudad INTO sst ADDITIVE

SELECT rbsca

```

\*

|  |  |
|--|--|
|  |  |
|  |  |
|  |  |
|  |  |

Windows Definiciones de ventana

```

*
IF NOT WEXIST("rol_ibs") :
    OR UPPER(WTITLE("ROL_IBS")) == "ROL_IBS.PJX" ;
    OR UPPER(WTITLE("ROL_IBS")) == "ROL_IBS.SCX" ;
    OR UPPER(WTITLE("ROL_IBS")) == "ROL_IBS.MNX" ;
    OR UPPER(WTITLE("ROL_IBS")) == "ROL_IBS.PRG" ;
    OR UPPER(WTITLE("ROL_IBS")) == "ROL_IBS.FRX" ;
    OR UPPER(WTITLE("ROL_IBS")) == "ROL_IBS.QPR"
DEFINE WINDOW rol_ibs :
    AT 0.000, 0.000 ;
    SIZE 19.462,105.400 ;
    TITLE "COSTOS" ;
    FONT "MS Sans Serif", 8 ;
    FLOAT ;
    NOCLOSE ;
    MINIMIZE ;
    SYSTEM
    MOVE WINDOW rol_ibs CENTER
ENDIF

```

```

*
*      |
*      |  IN_ROLBS/WindowsCódigo de configuración -SECCION 2
*      |
*
*

```

```

*
#REGION 1
*****
IF NOT WEXIST("Msay")
    DEFINE WINDOW msay :
        FROM 0.000, 0.000 :
        TO 9.40 TITLE "Alerta " :
        PANEL:
        FONT "MS Sans Serif", 8 :
        NOCLOSE
    MOVE WINDOW msay CENTER
ENDIF
SELE mes
LOCATE FOR mes.mes = vmes
STOR mes.nom_mes TO mmes
SELE sst
STOR ciudad TO mciudad

```

```

#REGION 1
DEFINE POPUP _r6e0f81ed :
    PROMPT FIELD sst.ciudad :
    SCROLL
DEFINE POPUP _r6e0f81fb :

```

PROMPT FIELD mes.nom\_mes :  
SCROLL

\*

|   |  |                                           |
|---|--|-------------------------------------------|
| * |  |                                           |
| * |  | IN_ROLBS/Windows Distribución de pantalla |
| * |  |                                           |

\*

```
#REGION 1
IF WVISIBLE("rol_ibs")
  ACTIVATE WINDOW rol_ibs SAME
ELSE
  ACTIVATE WINDOW rol_ibs NOSHOW
ENDIF
@ 2.000,13.000 SAY "ROL DE PAGOS INTEGRADO CON BENEFICIOS
SOCIALES" ;
  FONT "Terminal", 10 ;
  STYLE "BIT"
@ 0.923,12.600 TO 3.769,100.800 :
  PEN 1, 8 ;
  STYLE "16"
@ 9.923,9.800 GET opc_scr ;
  PICTURE "@*RVN \<RESUMEN POR GRUPOS:\<ASIENTO CONTABLE" ;
  SIZE 1.308,28.667,0.308 ;
  DEFAULT 1 ;
  FONT "MS Sans Serif", 8 ;
  STYLE "BT"
@ 16.538,20.200 GET opc_gen ;
  PICTURE "@*HVN \<PANTALLA;\<IMPRESORA;\<ARCHIVO;\<SALIR" ;
  SIZE 1.769,14.333,1.000 ;
  DEFAULT 1 ;
  FONT "MS Sans Serif", 8 ;
  STYLE "B" ;
  VALID _r6e0f81vu()
@ 16.077,18.000 TO 18.615,93.800 :
  PEN 1, 8 ;
  STYLE "16"
@ 5.692,15.400 SAY "Tipo de Informe" ;
  FONT "System", 8 ;
  STYLE "BIT"
@ 5.615,58.000 SAY "Parámetros" ;
  FONT "System", 8 ;
  STYLE "BIT"
@ 5.385,52.800 TO 6.923,78.200 :
  PEN 1, 8 ;
  STYLE "16"
@ 8.692,78.200 SAY "A-O..." ;
  FONT "System", 8 ;
  STYLE "BIT"
@ 8.615,53.200 GET opc_rol ;
  PICTURE "@&N" ;
  POPUP _r6e0f81led ;
```

```

    SIZE 5.769.21.600 ;
    DEFAULT " " ;
    FONT "MS Sans Serif". 8 ;
    STYLE "" ;
    VALID _r6eOf8290()
@ 8.846.91.000 GET manio ;
    SIZE 1.000.8.400 ;
    DEFAULT " " ;
    FONT "MS Sans Serif". 8 ;
    PICTURE "@K 9999" ;
    VALID manio >1990 AND manio <2999 ;
    ERROR "Año no Valido"
@ 10.769.78.400 GET mmes ;
    PICTURE "@&N" ;
    POPUP _r6eOf81fb ;
    SIZE 3.462.21.400 ;
    DEFAULT " " ;
    FONT "MS Sans Serif". 8 ;
    STYLE "" ;
    VALID _r6eOf8210()
@ 5.462.13.000 TO 7.077.39.200 ;
    PEN 1. 8 ;
    STYLE "18"
@ 8.303.6.800 TO 13.923.45.400 ;
    PEN 1. 8

```

```

IF NOT WVISIBLE("rol_ibs")
    ACTIVATE WINDOW rol_ibs
ENDIF

```

```

READ CYCLE MODAL :
    VALID .F.

```

```

RELEASE WINDOW rol_ibs

```

```

*
+-----+
| *      |                               Windows Cerrando bases de datos
| *      |
| *      |
| *      |
+-----+
*

```

```

*
IF USED("rbs")
    SELECT rbs
    USE
ENDIF

```

```

IF USED("rbst")
    SELECT rbst
    USE
ENDIF

```

```

IF USED("rbsca")
    SELECT rbsca

```

```

        USE
    ENENDIF

    IF USED("sst")
        SELECT sst
        USE
    ENENDIF

    IF USED("drb")
        SELECT drb
        USE
    ENENDIF

    IF USED("dgt")
        SELECT dgt
        USE
    ENENDIF

    IF USED("mes")
        SELECT mes
        USE
    ENENDIF

    SELECT (m.currarea)

    RELEASE POPUPS _r6e0f81ed. _r6e0f81fb

    #REGION 0

    SET readborder &rborder

    IF m.talkstat = "ON"
        SET TALK ON
    ENENDIF
    IF m.compstat = "ON"
        SET COMPATIBLE ON
    ENENDIF

```

\*

|   |                                    |
|---|------------------------------------|
| * |                                    |
| * | IN_ROLBS/Windows Código delimpieza |
| * |                                    |
|   | *                                  |

\*

```

#REGION 1
*****

```

ENDCASE

\*

\*



```

*      _R6EOF7Y7N      OPC_ROL VALID
*
*      Function Origin:
*
*      From Platform:      MS-DOS
*      From Screen:      IN_ROLBS,      Record Number:      18
*      Variable:      OPC_ROL
*      Called By:      VALID Clause
*      Object Type:      List
*      Snippet Number:      1
*
*

```

```

*!*****
*****
*!

```

```

*!      Function: _R6EOF7Y7N
*!
*!      Called by: IN_ROLBS.SPR
*!

```

```

*!*****
*****

```

```

FUNCTION _r6eOf7y7n      && OPC_ROL VALID
#REGION 1
STOR sst.cod_ciu TO mrol
STOR sst.ciudad TO mciudad

```

```

*
*
*      _R6EOF7YKC      MMES VALID
*
*      Function Origin:
*
*      From Platform:      MS-DOS
*      From Screen:      IN_ROLBS,      Record Number:      20
*      Variable:      MMES
*      Called By:      VALID Clause
*      Object Type:      List
*      Snippet Number:      2
*
*

```

```

*!*****
*****

```

```

*!      Function: _R6EOF7YKC
*!
*!      Called by: IN_ROLBS.SPR
*!

```

```

*!*****
*****

```

```

FUNCTION _r6eOf7ykc      && MMES VALID
#REGION 1
STOR mes.mes TO vmes

```

```

*
*
*      _R6EOF7YRK      OPC_GEN VALID
*

```

```

* | Function Origin:
*
* From Platform:      MS-DOS
* From Screen:        IN_ROLBS,      Record Number:   21
* Variable:           OPC_GEN
* Called By:          VALID Clause
* Object Type:         Push Button
* Snippet Number:     3
*
*
*

```

```

*!*****
*****

```

```

*!
*!      Function: _R6EOF7YRK
*!
*!      Called by: IN_ROLBS.SPR
*!
*!      Calls: &OPC_GEN.PRG
*!

```

```

*!*****
*****

```

```

FUNCTION _r6e0f7yrk                                && OPC_GEN VALID
    #REGION 1
    DO &opc_gen

```

```

*
*
*      _R6EOF81VU      OPC_GEN VALID
*
*      Function Origin:
*
*      From Platform:   Windows
*      From Screen:     IN_ROLBS,      Record Number:   49
*      Variable:        OPC_GEN
*      Called By:       VALID Clause
*      Object Type:     Push Button
*      Snippet Number:  4
*
*
*

```

```

*!*****
*****

```

```

*!
*!      Function: _R6EOF81VU
*!
*!      Called by: IN_ROLBS.SPR
*!
*!      Calls: &OPC_GEN.PRG
*!

```

```

*!*****
*****

```

```

FUNCTION _r6e0f81vu                                && OPC_GEN VALID
    #REGION 1
    DO &opc_gen

```

```

*
*
*      R6EOF8290      OPC_ROL VALID

```

Function Origin:

```

From Platform:      Windows
From Screen:        IN_ROLBS,      Record Number: 55
Variable:           OPC_ROL
Called By:           VALID Clause
Object Type:         List
Snippet Number:      5

```

\*!  
\*! Function: \_R6E0F8290

\*\*\*\*\*  
\*\*\*\*\*  
\*\*\*\*\*

```
*****
FUNCTION _r6e0f8290                                && OPC_ROL_VALID
#REGION 1
STOR sst.cod_ciu TO mrol
STOR sst.ciudad TO mciudad
```

R6E0F82L0 MMES VALID

Function Origin:

From Platform: Windows  
From Screen: IN\_ROLBS, Record Number: 57  
Variable: NMES  
Called By: VALID Clause  
Object Type: List  
Snippet Number: 6

```
*!  
*!      Function: _R6EOF82L0
```

\*!  
\*!\*\*\*\*\*  
\*\*\*\*\*  
16 12473 1441D

```
*****
FUNCTION _r6e0f8210
#REGION 1
STOR mes.mes TO vmes
```

*IN\_ROLBS/Windows Procedimientos y funciones de soporte*

\*  
\*

#REGION 1

\*  
\*  
\*  
\*  
\*  
\*

IN\_ROLBS Procedure SALIDA

\*/\*\*\*\*\*

\*\*\*\*\*

\*/

\*/ Procedure: SALIDA

\*/

\*/ Called by: PANTALLA (procedure in IT\_IMPTB.SPR)

\*/ : IMPRESORA (procedure in IT\_IMPTB.SPR)

\*/ : OFCION() (function in DSC\_CTAS.SPR)

\*/ : ARCHIVO (procedure in IN\_ROLBS.SPR)

\*/

\*/ Calls: V\_INF (procedure in IN\_ROLBS.SPR)

\*/

\*/ Report Forms: RP\_RIBS.FRX

\*/ : RP\_RIBST.FRX

\*/ : RP\_IBSCA.FRX

\*/ : RP\_ACRBS.FRX

\*/ : RP\_ASCON.FRX

\*/ : RP\_PCDMO.FRX

\*/ : RP\_DISMO.FRX

\*/ : RP\_ACDMO.FRX

\*/ : RP\_RCDMR.FRX

\*/ : RP\_RCDMO.FRX

\*/

\*/\*\*\*\*\*

\*\*\*\*\*

PROCEDURE salida

PARAMETERS PI

DO CASE

CASE \_DOS

\*\*\*\*\*

STOR mrol TO mrole

STOR sst.cod\_ciu TO mcod\_ciu

DO CASE

CASE opc\_ser = 1

DO CASE

CASE opc\_rol = 'TODOS'

SELE sst

SET FILTER TO ciudad # 'TODOS'

SCAN

STOR cod\_ciu TO mrole

STOR sst.ciudad TO mciudad

SELE rbs

IF v\_inf('CIUDAD = MROL') AND

REPORT rbs

mes = vmes AND anio = manio &pi

ELSE

```

                                RETURN
                                ENDIF
                                SELE rbst
                                IF v_inf('CIUDAD = MROLC')
                                REPORT RMrib FOR END AND
mes = vmes AND anio = manio &part
                                ELSE
                                RETURN
                                ENDIF
                                SELE rbsca
                                IF v_inf('CIUDAD = MROLC')
                                REPORT RMrib FOR END AND
mes = vmes AND anio = manio &parca
                                ELSE
                                RETURN
                                ENDIF
                                SELE sst
                                ENDSCAN
                                SET FILTER TO
OTHERWISE
                                SELE rbs
                                IF v_inf('CIUDAD = MROLC')
                                REPORT RM_rib FOR END AND
= vmes AND anio = manio &pi
                                *
                                ELSE
                                RETURN
                                ENDIF
                                SELE rbst
                                IF v_inf('CIUDAD = MROLC')
                                REPORT RM_rib FOR END AND
= vmes AND anio = manio &part
                                *
                                MODI REPO RP_RIBS
RP_RIBST
                                ELSE
                                RETURN
                                ENDIF
                                SELE rbsca
                                IF v_inf('CIUDAD = MROLC')
                                REPORT RM_ibs FOR END AND
= vmes AND anio = manio &parca
                                *
                                MODI REPO
RP_IBSCA
                                ELSE
                                RETURN
                                ENDIF
                                ENDCASE
                                CASE opc_scr = 2
                                S T O R
                                CTOD(STR(mes.dias,2)+'/'+STR(mes.mes,2)+'/'+STR(manio,4)) TO mfecha
                                STOR 'CONTABILIZACION DEL ROI DE PAGOS' TO mtit_rep
                                DO CASE
                                CASE opc_rol = 'TODOS'
                                SELE sst
                                SET FILTER TO ciudad # 'TODOS'
                                SCAN
                                STOR cod_ciu TO mrolc
                                STOR sst.ciudad TO mciudad
                                SELE arb

```

```

IF v_inf('CIUDAD = MROLC')
    REPORTEM_ac FOR END AND
mes = vmes AND anio = manio &pi
*
modi      repo
rp_acrbs
    ENDIF
    SELE sst
    ENDSCAN
    SET FILTER TO
    OTHERWISE
    SELE sst
    SEEK mrolc
    SELE arb
    IF v_inf('CIUDAD = MROLC')
        REPORTEM_asc FOR END AND
mes = vmes AND anio = manio &pi
*
MODI      R E P O
RP_ACRBS
    ENDIF
    ENDCASE
    ENDCASE
    SHOW GET opc_rol
    RETURN
    *****
CASE _WINDOWS
    *****
    STOR mrol TO mrolc
    DO CASE
        CASE opc_scr = 1
            DO CASE
                CASE opc_rol = 'TODOS'
                    SELE sst
                    SET FILTER TO ciudad # 'TODOS'
                    SCAN
                    STOR cod_ciu TO mrolc
                    STOR sst.ciudad TO mcidudad
                    SELE rbs
                    IF v_inf('CIUDAD = MROLC')
                        REPORTEM_rib FOR END AND
mes = vmes AND anio = manio &pi
                    ELSE
                        RETURN
                    ENDIF
                    SELE rbst
                    IF v_inf('CIUDAD = MROLC')
                        REPORTEM_ri FOR END AND
mes = vmes AND anio = manio &part
                    ELSE
                        RETURN
                    ENDIF
                    SELE rbsca
                    IF v_inf('CIUDAD = MROLC')
                        REPORTEM_ib FOR END AND
mes = vmes AND anio = manio &parca
                    ELSE
                        RETURN
                    ENDIF
                    SELE sst
    ENDSCAN

```

```

                SET FILTER TO
    OTHERWISE
        SELE rbs
        IF v_inf('CIUDAD = MROLC')
            REPORT RP_rib FOR Ciudad ANDs
            *
            MODI REPO RP_RIBS
        ELSE
            RETURN
        ENDIF
        SELE rbst
        IF v_inf('CIUDAD = MROLC')
            REPORT RP_rib FOR Ciudad ANDs
            *
            MODI REPO
    RP_RIBST
        ELSE
            RETURN
        ENDIF
        SELE rbsca
        IF v_inf('CIUDAD = MROLC')
            REPORT RP_ibs FOR Ciudad ANDs
            *
            MODI REPO
    RP_IBSCA
        ELSE
            RETURN
        ENDIF
    ENDCASE
    CASE opc_scr = 2
    DO CASE
        CASE opc_rol = 'TODOS'
            SELE sst
            SET FILTER TO ciudad # 'TODOS'
            SCAN
                STOR cod_ciu TO mrolc
                STOR sst.ciudad TO mciudad
                STORrb+ALLT(sst.ciudad)+
            '+mmes+ '/' +ALLT(STR(manio)) TO merbs
                STORcdm+ALLT(sst.ciudad)+
            '+mmes+ '/' +ALLT(STR(manio)) TO mcdmo
                SELE arb
                IF v_inf('CIUDAD = MROLC')
                    REPORT RP_macr FOR Ciudad AND
                mes = vmes AND anio = manio &pi
                *
                modi repo
            rp_acrbs
                ENDIF
                SELE sst
            ENDSCAN
            SET FILTER TO
        OTHERWISE
            SELE sst
            SEEK mrolc
                STORcrbs+ '+' +ALLT(sst.ciudad)+ '-'
            '+mmes+ '/' +ALLT(STR(manio)) TO merbs
                STORcdmo+ '+' +ALLT(sst.ciudad)+ '-'
            '+mmes+ '/' +ALLT(STR(manio)) TO mcdmo

```

```

        SELE arb
        IF v_inf('CIUDAD = MROLC')
            REPORT RM_acr FOR Eudaisio ANDs
        = vmes AND anio = manio &pi
        *
        MODI      R E P O
RP_ACRBS

```

```

        ENDIF
        ENDCASE
        ENDCASE
        SHOW GET opc_rol
        RETURN
        *****
ENDCASE

```

```

*
*
*
*
*
*
*

```

IN\_ROLBS Procedure PANTALLA

```

*!*****
*!*****

```

```

*!
*!      Procedure: PANTALLA
*!
*!      Calls: SALIDA      (procedure in ESCALA.PRG)
*!
*!      Report Forms: ESC_SUEL.FRX
*!                   : ESC_BCMS.FRX
*!                   : ESC_GAST.FRX
*!                   : TBL_IMPR.FRX
*!

```

```

*!*****
*!*****

```

PROCEDURE pantalla

DO CASE

CASE \_DOS

```

*****
STOR 'PREV' TO parametro,PART,parca
*stor 'PREV NOCONSOLE' to parametro
DO salida WITH parametro
RETURN
*****

```

CASE \_WINDOWS

```

*****
STOR 'PREV' TO parametro,PART,parca
*stor 'PREV NOCONSOLE' to parametro
DO salida WITH parametro
RETURN
*****

```

ENDCASE

```

*
*
*
*
*

```

IN\_ROLBS Procedure IMPRESORA



\*

\*!\*\*\*\*\*  
\*\*\*\*\*

\*!

\*!       *Procedure: IMPRESORA*

\*!

\*!       *Calls: SALIDA                   (procedure in ESCALA.PRG)*

\*!

\*!   *Report Forms: ESC\_SUEL.FRX*

\*!               *: ESC\_BCMS.FRX*

\*!               *: ESC\_GAST.FRX*

\*!               *: TBL\_IMPR.FRX*

\*!

\*!\*\*\*\*\*

\*\*\*\*\*

*PROCEDURE impresora*

*DO CASE*

*CASE \_DOS*

      \*\*\*\*\*

*STOR 'to print nocon noeject' TO parametro,PART,parca*

*DO salida WITH parametro*

*RETURN*

      \*\*\*\*\*

*CASE \_WINDOWS*

      \*\*\*\*\*

*STOR 'to print nocon noeject' TO parametro,PART,parca*

*DO salida WITH parametro*

*RETURN*

      \*\*\*\*\*

*ENDCASE*

\*

\*

\*

\*

\*

\*

\*

\*!\*\*\*\*\*

\*\*\*\*\*

\*!

\*!       *Procedure: ARCHIVO*

\*!

\*!       *Calls: SALIDA                   (procedure in ESCALA.PRG)*

\*!

\*!\*\*\*\*\*

\*\*\*\*\*

*PROCEDURE archivo*

*DO CASE*

*CASE \_DOS*

      \*\*\*\*\*

*STOR 'to FILE TMP NOCONSOLE' TO parametro*

*STOR 'to FILE TMPT NOCONSOLE' TO PART*

*STOR 'to FILE TMPCA NOCONSOLE' TO parca*

*DO salida WITH parametro*

*RETURN*

```

*****
CASE _WINDOWS
*****
STOR 'to FILE TMP NOCONSOLE' TO parametro
STOR 'to FILE TMPT NOCONSOLE' TO PART
STOR 'to FILE TMPCA NOCONSOLE' TO parca
DO salida WITH parametro
RETURN

*****
ENDCASE

```

```

*
*
*
*
*
*
*

```

IN\_ROLBS Function V\_INF

```

*!*****
*****
*!
*!      Procedure: V_INF
*!
*!      Called by: SALIDA                      (procedure in ESCALA.PRG)
*!
*!*****
*****
PROCEDURE v_inf
PARAMETERS mcond
DO CASE
CASE _DOS
*****
STOR mcond + ' AND VMES = MES AND MANIO = ANIO' TO mcond
SET FILTER TO &mcond
GO TOP
STOR .T. TO val_pro
IF EOF()
ACTI WIND msay
?CHR(7)
@0,5 SAY 'No existe Informaci_n para Reporte'
@1,15 SAY "Proceso Terminado ... "
STOR '' TO macepta
@ 2.5,17 GET macepta ;
    PICTURE "@* \<ACEPTAR" ;
    DEFAULT 1
READ MODAL
DEAC WIND msay
STOR .F. TO val_pro
ENDIF
SET FILTER TO
STOR '' TO mcond
RETURN val_pro
*****
CASE _WINDOWS
*****
STOR mcond + ' AND VMES = MES AND MANIO = ANIO' TO mcond

```

```

    SET FILTER TO &mcond
GO TOP
STOR .T. TO val_pro
IF EOF()
    ACTI WIND msay
    ?CHR(7)
    @0.5 SAY 'No existe Informaci_n para Reporte'
    @1.15 SAY "Proceso Terminado ... "
    STOR `` TO macepta
    @ 2.5.17 GET macepta :
        PICTURE "@* \<ACEPTAR" :
        DEFAULT 1
    READ MODAL
    DEAC WIND msay
    STOR .F. TO val_pro
ENDIF
SET FILTER TO
STOR `` TO mcond
RETURN val_pro
*****

```

ENDCASE

\*  
\*  
\*  
\*  
\*  
\*

IN\_ROLBS Procedure SALIR

\*! \*\*\*\*\*  
\*\*\*\*\*

\*!

\*! Procedure: SALIR

\*!

\*! Called by: DE\_IEJUB.PRG

\*! : \_RADIASWIL() (function in AT\_ESCLS.SPR)

\*! : DA\_ASISG.PRG

\*! : DE\_EGRQ1.PRG

\*! : DE\_EGRQ2.PRG

\*! : DE\_EGRMN.PRG

\*!

\*! Calls: DEAC\_KEYS (procedure in AACT\_SST.SPR)

\*!

\*! \*\*\*\*\*  
\*\*\*\*\*

PROCEDURE salir

DO CASE

CASE \_DOS

\*\*\*\*\*

RELE WIND msay

CLEAR READ

RETURN

CASE \_WINDOWS

\*\*\*\*\*

RELE WIND msay

CLEAR READ

RETURN

ENDCASE

| MICROSOFT FOXPRO                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                          |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Varios                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Archivo Nómina Balde Pagos ReporTics Puno.Emp Costos E.D.36 Salir                                                                                                                                                                                                                                                                                        |
| Comando RUN de FoxPro                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                          |
| CONTEX                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                          |
| DISTRIBUCION DE LA MANO DE OBRA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                          |
| 1<br>9-15<br>945<br>5<br>19<br>CON<br>CON                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | <div> <div>Tipo de Informe</div> <div>           &lt;&gt; PORCENTAJES DIST. M.O.<br/>           &lt; &gt; DISTRIBUCION<br/>           &lt; &gt; RESUMEN CONTABLE<br/>           &lt; &gt; RESUMEN CONTABLE DETALLADO         </div> </div> <div> <div>Periodo</div> <div>           MARZO<br/>           ABRIL<br/>           MAYO         </div> </div> |
| <div> <div>PANTALLA</div> <div>IMPRESORA</div> <div>Salir</div> </div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                          |
| <div> <div>10:32</div> <div>      </div> <div>           DUCH 5/12/88<br/>           AYBATO S.A.<br/>           DUCH 5/12/88         </div> </div> |                                                                                                                                                                                                                                                                                                                                                          |

AMBATO S.A.  
TRO NORTE

DISTRIBUCION DE MANO DE OBRA A LAS CUENTAS CONTABLES  
AMBATO - AGOSTO / 1995

ADMINISTRACION

|     | 00          | 03       | 04          | 05         | 08         | 09          | 10         | 12         | 13         | 14       | 15       | 16         | 18         | 19         |
|-----|-------------|----------|-------------|------------|------------|-------------|------------|------------|------------|----------|----------|------------|------------|------------|
| 00: | 22,489,812: | 494,395: | 10,220,817: | 1,261,505: | 3,407,995: | 21,229,030: | 4,303,737: | 2,658,632: | 6,134,308: | 643,749: | 189,349: | 5,955,837: | 4,471,914: | 3,012,114: |
| 68: | 2,347,374:  | 51,607:  | 1,066,798:  | 131,670:   | 355,710:   | 2,215,780:  | 449,203:   | 277,495:   | 640,269:   | 67,191:  | 19,763:  | 621,641:   | 436,756:   | 314,114:   |
| 38: | 133,533:    | 2,936:   | 60,686:     | 7,490:     | 20,235:    | 126,047:    | 25,553:    | 15,786:    | 36,422:    | 3,822:   | 1,124:   | 35,363:    | 26,552:    | 17,114:    |
| 30: | 105,421:    | 2,318:   | 47,910:     | 5,913:     | 15,975:    | 99,511:     | 20,174:    | 12,462:    | 28,755:    | 3,018:   | 888:     | 27,918:    | 20,962:    | 14,114:    |
| 32: | 1,166,659:  | 25,647:  | 530,205:    | 65,441:    | 176,790:   | 1,101,256:  | 223,256:   | 137,917:   | 318,217:   | 33,394:  | 9,822:   | 308,959:   | 231,981:   | 156,114:   |
| 30: | 105,421:    | 2,318:   | 47,910:     | 5,913:     | 15,975:    | 99,511:     | 20,174:    | 12,462:    | 28,755:    | 3,018:   | 888:     | 27,918:    | 20,962:    | 14,114:    |
| 32: | 1,166,659:  | 25,647:  | 530,205:    | 65,441:    | 176,790:   | 1,101,256:  | 223,256:   | 137,917:   | 318,217:   | 33,394:  | 9,822:   | 308,959:   | 231,981:   | 156,114:   |
| 51: | 530,619:    | 11,645:  | 241,147:    | 29,764:    | 80,408:    | 500,672:    | 101,541:   | 62,727:    | 144,731:   | 15,188:  | 4,467:   | 140,521:   | 105,509:   | 71,114:    |
| 91: | 319,777:    | 7,370:   | 145,017:    | 17,627:    | 48,458:    | 301,350:    | 61,194:    | 37,802:    | 87,222:    | 9,153:   | 2,692:   | 84,685:    | 63,585:    | 42,114:    |
| 30: | 105,421:    | 2,318:   | 47,910:     | 5,913:     | 15,975:    | 99,511:     | 20,174:    | 12,462:    | 28,755:    | 3,018:   | 888:     | 27,918:    | 20,962:    | 14,114:    |
| 21: | 425,193:    | 9,740:   | 160,107:    | 20,851:    | 44,473:    | 401,361:    | 81,368:    | 50,265:    | 115,977:   | 12,171:  | 3,580:   | 112,603:   | 84,547:    | 56,114:    |
| 32: | 1,166,659:  | 25,647:  | 530,205:    | 65,441:    | 176,790:   | 1,101,256:  | 223,256:   | 137,917:   | 318,217:   | 33,394:  | 9,822:   | 308,959:   | 231,981:   | 156,114:   |

|            |                   |                      |                  |
|------------|-------------------|----------------------|------------------|
| GRUPO : 12 | CUENTA CONTABLE : | 411,36,001,075,00000 | GRUPO # 7 D.O.M. |
|------------|-------------------|----------------------|------------------|

| CODIGO CONTABLE  | NUMERO DE HORAS | PORCENTAJE |
|------------------|-----------------|------------|
| 4111600110100000 | 34.00           | 9.62       |
| 4113600110300000 | 11.00           | 3.11       |
| 4116600100000000 | 76.00           | 21.52      |
| 4116600500000000 | 12.00           | 3.39       |
| 4117600100000000 | 3.00            | 0.84       |
| 4117700100000000 | 166.10          | 47.04      |
| 4117701100000000 | 3.30            | 0.93       |
| 4118800100000000 | 39.70           | 11.24      |
| 4119600100000000 | 8.00            | 2.26       |

TOTAL HORAS 353.10 TOTAL PORCENTAJE 100.00

|            |                   |                      |                  |
|------------|-------------------|----------------------|------------------|
| GRUPO : 13 | CUENTA CONTABLE : | 411,36,001,076,00000 | GRUPO # 8 D.O.M. |
|------------|-------------------|----------------------|------------------|

| CODIGO CONTABLE  | NUMERO DE HORAS | PORCENTAJE |
|------------------|-----------------|------------|
| 0020120190000000 | 176.00          | 49.43      |
| 0071120190000000 | 10.00           | 2.80       |
| 0078120190000000 | 93.50           | 26.26      |
| 0078120690000000 | 2.00            | 0.56       |
| 0078120790000000 | 7.00            | 1.96       |
| 0078120890000000 | 4.00            | 1.12       |
| 0078120990000000 | 2.50            | 0.70       |
| 0078121490000000 | 7.00            | 1.96       |
| 4117700100000000 | 50.50           | 14.18      |
| 4117700900000000 | 3.50            | 0.98       |

TOTAL HORAS 356.00 TOTAL PORCENTAJE 100.00

AGOSTO/1995 - AMBATO

| FECHA A.DIARIO | CUENTA             | CONCEPTO                                           | DEBITO    | CREDITO |
|----------------|--------------------|----------------------------------------------------|-----------|---------|
| 08/95          | 4 0020120190000000 | CONT. DISTRIBUCION MANO DE OBRA AMBATO AGOSTO/1995 | 5,699,960 |         |
| 08/95          | 4 0020120190000003 | CONT. DISTRIBUCION MANO DE OBRA AMBATO AGOSTO/1995 | 231,909   |         |
| 08/95          | 4 0020120190000004 | CONT. DISTRIBUCION MANO DE OBRA AMBATO AGOSTO/1995 | 2,592,848 |         |
| 08/95          | 4 0020120190000005 | CONT. DISTRIBUCION MANO DE OBRA AMBATO AGOSTO/1995 | 177,346   |         |
| 08/95          | 4 0020120190000008 | CONT. DISTRIBUCION MANO DE OBRA AMBATO AGOSTO/1995 | 980,533   |         |
| 08/95          | 4 0020120190000009 | CONT. DISTRIBUCION MANO DE OBRA AMBATO AGOSTO/1995 | 6,044,793 |         |
| 08/95          | 4 0020120190000010 | CONT. DISTRIBUCION MANO DE OBRA AMBATO AGOSTO/1995 | 959,257   |         |
| 08/95          | 4 0020120190000012 | CONT. DISTRIBUCION MANO DE OBRA AMBATO AGOSTO/1995 | 740,521   |         |
| 08/95          | 4 0020120190000013 | CONT. DISTRIBUCION MANO DE OBRA AMBATO AGOSTO/1995 | 1,570,207 |         |
| 08/95          | 4 0020120190000014 | CONT. DISTRIBUCION MANO DE OBRA AMBATO AGOSTO/1995 | 185,216   |         |
| 08/95          | 4 0020120190000015 | CONT. DISTRIBUCION MANO DE OBRA AMBATO AGOSTO/1995 | 54,478    |         |
| 08/95          | 4 0020120190000016 | CONT. DISTRIBUCION MANO DE OBRA AMBATO AGOSTO/1995 | 1,721,335 |         |
| 08/95          | 4 0020120190000018 | CONT. DISTRIBUCION MANO DE OBRA AMBATO AGOSTO/1995 | 1,144,682 |         |
| 08/95          | 4 0020120190000019 | CONT. DISTRIBUCION MANO DE OBRA AMBATO AGOSTO/1995 | 779,428   |         |
| 08/95          | 4 0020120190000069 | CONT. DISTRIBUCION MANO DE OBRA AMBATO AGOSTO/1995 | 484,804   |         |
| 08/95          | 4 0040130190000000 | CONT. DISTRIBUCION MANO DE OBRA AMBATO AGOSTO/1995 | 2,790,131 |         |
| 08/95          | 4 0040130190000003 | CONT. DISTRIBUCION MANO DE OBRA AMBATO AGOSTO/1995 | 116,686   |         |
| 08/95          | 4 0040130190000004 | CONT. DISTRIBUCION MANO DE OBRA AMBATO AGOSTO/1995 | 1,885,341 |         |
| 08/95          | 4 0040130190000005 | CONT. DISTRIBUCION MANO DE OBRA AMBATO AGOSTO/1995 | 35,243    |         |
| 08/95          | 4 0040130190000008 | CONT. DISTRIBUCION MANO DE OBRA AMBATO AGOSTO/1995 | 502,432   |         |
| 08/95          | 4 0040130190000009 | CONT. DISTRIBUCION MANO DE OBRA AMBATO AGOSTO/1995 | 3,236,395 |         |
| 08/95          | 4 0040130190000010 | CONT. DISTRIBUCION MANO DE OBRA AMBATO AGOSTO/1995 | 478,348   |         |
| 08/95          | 4 0040130190000012 | CONT. DISTRIBUCION MANO DE OBRA AMBATO AGOSTO/1995 | 364,627   |         |
| 08/95          | 4 0040130190000013 | CONT. DISTRIBUCION MANO DE OBRA AMBATO AGOSTO/1995 | 884,023   |         |
| 08/95          | 4 0040130190000014 | CONT. DISTRIBUCION MANO DE OBRA AMBATO AGOSTO/1995 | 94,904    |         |
| 08/95          | 4 0040130190000015 | CONT. DISTRIBUCION MANO DE OBRA AMBATO AGOSTO/1995 | 27,913    |         |
| 08/95          | 4 0040130190000016 | CONT. DISTRIBUCION MANO DE OBRA AMBATO AGOSTO/1995 | 884,281   |         |
| 08/95          | 4 0040130190000018 | CONT. DISTRIBUCION MANO DE OBRA AMBATO AGOSTO/1995 | 644,448   |         |
| 08/95          | 4 0040130190000019 | CONT. DISTRIBUCION MANO DE OBRA AMBATO AGOSTO/1995 | 442,014   |         |
| 08/95          | 4 0040130190000069 | CONT. DISTRIBUCION MANO DE OBRA AMBATO AGOSTO/1995 | 246,698   |         |
| 08/95          | 4 0041030190000000 | CONT. DISTRIBUCION MANO DE OBRA AMBATO AGOSTO/1995 | 1,422,198 |         |
| 08/95          | 4 0041030190000003 | CONT. DISTRIBUCION MANO DE OBRA AMBATO AGOSTO/1995 | 37,500    |         |
| 08/95          | 4 0041030190000004 | CONT. DISTRIBUCION MANO DE OBRA AMBATO AGOSTO/1995 | 1,306,275 |         |
| 08/95          | 4 0041030190000005 | CONT. DISTRIBUCION MANO DE OBRA AMBATO AGOSTO/1995 | 5,213     |         |
| 08/95          | 4 0041030190000008 | CONT. DISTRIBUCION MANO DE OBRA AMBATO AGOSTO/1995 | 337,500   |         |
| 08/95          | 4 0041030190000009 | CONT. DISTRIBUCION MANO DE OBRA AMBATO AGOSTO/1995 | 2,210,319 |         |
| 08/95          | 4 0041030190000010 | CONT. DISTRIBUCION MANO DE OBRA AMBATO AGOSTO/1995 | 218,691   |         |
| 08/95          | 4 0041030190000012 | CONT. DISTRIBUCION MANO DE OBRA AMBATO AGOSTO/1995 | 233,864   |         |
| 08/95          | 4 0041030190000013 | CONT. DISTRIBUCION MANO DE OBRA AMBATO AGOSTO/1995 | 604,763   |         |
| 08/95          | 4 0041030190000014 | CONT. DISTRIBUCION MANO DE OBRA AMBATO AGOSTO/1995 | 63,751    |         |
| 08/95          | 4 0041030190000015 | CONT. DISTRIBUCION MANO DE OBRA AMBATO AGOSTO/1995 | 18,751    |         |
| 08/95          | 4 0041030190000016 | CONT. DISTRIBUCION MANO DE OBRA AMBATO AGOSTO/1995 | 594,000   |         |
| 08/95          | 4 0041030190000018 | CONT. DISTRIBUCION MANO DE OBRA AMBATO AGOSTO/1995 | 440,871   |         |
| 08/95          | 4 0041030190000019 | CONT. DISTRIBUCION MANO DE OBRA AMBATO AGOSTO/1995 | 302,382   |         |
| 08/95          | 4 0041030190000069 | CONT. DISTRIBUCION MANO DE OBRA AMBATO AGOSTO/1995 | 112,650   |         |
| 08/95          | 4 0041230190000000 | CONT. DISTRIBUCION MANO DE OBRA AMBATO AGOSTO/1995 | 121,365   |         |
| 08/95          | 4 0041230190000003 | CONT. DISTRIBUCION MANO DE OBRA AMBATO AGOSTO/1995 | 5,078     |         |
| 08/95          | 4 0041230190000004 | CONT. DISTRIBUCION MANO DE OBRA AMBATO AGOSTO/1995 | 82,009    |         |
| 08/95          | 4 0041230190000005 | CONT. DISTRIBUCION MANO DE OBRA AMBATO AGOSTO/1995 | 1,534     |         |
| 08/95          | 4 0041230190000008 | CONT. DISTRIBUCION MANO DE OBRA AMBATO AGOSTO/1995 | 21,855    |         |
| 08/95          | 4 0041230190000009 | CONT. DISTRIBUCION MANO DE OBRA AMBATO AGOSTO/1995 | 140,779   |         |

```

*:*****
*:
*: Procedure file: C:\DOC1\IN_PRDMO.SPR
*:      System: SISTEMA INTEGRADO DE ROL DE PAGOS EEASA
*:      Author: EL GRUPO: HUGO - FREDDY - MERCEDES
*:      Copyright (c) 10-12-1995, SISROL Ambato - Ecuador
*:      Last modified: 10/12/1995 at 10:10:42
*:
*: Procs & Fncts: _RSP1BFXNE()
*:                : _RSP1BFXWZ()
*:                : _RSP1BFY37()
*:                : _RSP1BGOW8()
*:                : _RSP1BG13B()
*:                : _RSP1BG1CL()
*:
*:      Set by: ALGO6                      (procedure in GRAFICOS.PRG)
*:
*:      Calls: _RSP1BFXNE()                (function in IN_PRDMO.SPR)
*:              : _RSP1BFXWZ()              (function in IN_PRDMO.SPR)
*:              : _RSP1BFY37()              (function in IN_PRDMO.SPR)
*:              : _RSP1BGOW8()              (function in IN_PRDMO.SPR)
*:              : _RSP1BG13B()              (function in IN_PRDMO.SPR)
*:              : _RSP1BG1CL()              (function in IN_PRDMO.SPR)
*:
*:      Indexes: CTA_CTBLE                  (tag in PERSONAL.CDX)
*:
*:      Documented 10:16:44

```

FoxDoc

version 3.00a

```

*:*****
*:*****

```

|                                                                                                                                                                                                          |              |          |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|----------|
| 13/03/96                                                                                                                                                                                                 | IN_PRDMO.SPR | 22:08:02 |
| <p>Nombre del autor</p> <p>Copyright (c) 1995 Nombre de la empresa</p> <p>Dirección</p> <p>Ciudad, C.P.</p> <p>País</p> <p>Description:</p> <p>Este programa lo ha generado automáticamente GENSCRN.</p> |              |          |

DO CASE

CASE \_DOS OR \_UNIX

&& no UNIX records in

screen

\*

\*



\*\*\*\*\*

```
STOR  `` TO opc_gen,opc_rol,mmes,mciudad
```

```
STOR SYS(3) + '.dbf' TO tmp
```

SET DATE TO BRITISH

STOR YEAR( DATE( ) ) TO manio

STOR 'CONT. ROL DE PAGOS' TO crbs

#REGION 0

IF SET("TALK") = "ON"

```
m.talkstat = "ON"
```

```
m.talkstat = "OFF"
```

```
m.compstat = SET("COMPATIBLE")
```

```
m.currarea = SELECT()
```

✱

\*

\*

*IN PRDMO/MS-DOS Bases dedatos, índices, relaciones*

✱

IF USED("sst")

```
SELECT est
```

```
SET ORDER TO TAG "tipo_act"
```

*ELSE*

SELECT 0

-1278-

```

        AGAIN ALIAS sst ;
        ORDER TAG "tipo_act"
    ENDIF

    IF USED("mes")
        SELECT mes
        SET ORDER TO 0
    ELSE
        SELECT 0
        (USEFILE("\foxprow\eeasa1\dbfs\meses.org", "DBF", "Buscar
meses?"));
        AGAIN ALIAS mes ;
        ORDER 0
    ENDIF

    IF USED("drb")
        SELECT drb
        SET ORDER TO TAG "drb"
    ELSE
        SELECT 0
        USE (LOCFILE("dbfs\dsc_rubr.dbf", "DBF", "Buscar dsc_rubr?"));
        AGAIN ALIAS drb ;
        ORDER TAG "drb"
    ENDIF

    IF USED("dgt")
        SELECT dgt
        SET ORDER TO TAG "cod_grupo"
    ELSE
        SELECT 0
        USE (LOCFILE("dbfs\dsc_grtr.dbf", "DBF", "Buscar dsc_grtr?"));
        AGAIN ALIAS dgt ;
        ORDER TAG "cod_grupo"
    ENDIF

    IF USED("det")
        SELECT det
        SET ORDER TO TAG "cta_ctble"
    ELSE
        SELECT 0
        USE (LOCFILE("dbfs\dsc_cta.dbf", "DBF", "Buscar dsc_cta?"));
        AGAIN ALIAS det ;
        ORDER TAG "cta_ctble"
    ENDIF

    IF USED("adm")
        SELECT adm
        SET ORDER TO 0
    ELSE
        SELECT 0
        USE (LOCFILE("dbfs\asi_rdmno.dbf", "DBF", "Buscar asi_rdmno?"));
        AGAIN ALIAS adm ;
        ORDER 0
    ENDIF

    IF USED("brt")
        SELECT brt
        SET ORDER TO 0
    ELSE

```

```

        SELECT 0
        USE (LOCFILE("dbfs\mo_vdmo.dbf","DBF","Buscar mo_vdmo?"));
        AGAIN ALIAS brt ;
        ORDER 0
    ENDIF

    IF USED("mpl")
        SELECT mpl
        SET ORDER TO TAG "aniomes"
    ELSE
        SELECT 0
        USE (LOCFILE("dbfs\mo_pdlab.dbf","DBF","Buscar mo_pdlab?"));
        AGAIN ALIAS mpl ;
        ORDER TAG "aniomes"
    ENDIF

    IF USED("mrcta")
        SELECT mrcta
        SET ORDER TO 0
    ELSE
        SELECT 0
        USE (LOCFILE("dbfs\mo_rcta.dbf","DBF","Buscar mo_rcta?"));
        AGAIN ALIAS mrcta ;
        ORDER 0
    ENDIF

    SELECT brt

    SET RELATION OFF INTO dgt
    SET RELATION TO cod_grupo INTO dgt ADDITIVE

    SELECT mpl
    SELECT mpl

    SET RELATION OFF INTO dgt
    SET RELATION TO cod_grupo INTO dgt ADDITIVE

    SELECT mpl

    SET RELATION OFF INTO sst
    SET RELATION TO VAL(mpl.ciudad) INTO sst ADDITIVE

    SELECT brt

```

\*

|   |                                |
|---|--------------------------------|
| * |                                |
| * | MS-DOS Definiciones de ventana |
| * |                                |
|   | *                              |

\*

```

IF NOT WEXIST("resu_dmo") ;
    OR UPPER(WTITLE("RESU_DMO")) == "RESU_DMO.PJX" ;
    OR UPPER(WTITLE("RESU_DMO")) == "RESU_DMO.SCX" ;

```

```

        OR UPPER(WTITLE("RESU_DMO")) == "RESU_DMO.MNX" ;
        OR UPPER(WTITLE("RESU_DMO")) == "RESU_DMO.PRG" ;
        OR UPPER(WTITLE("RESU_DMO")) == "RESU_DMO.FRX" ;
        OR UPPER(WTITLE("RESU_DMO")) == "RESU_DMO.QPR"
    DEFINE WINDOW resu_dmo ;
        FROM INT((SROW()-22)/2),INT((SCOL()-74)/2) ;
        TO INT((SROW()-22)/2)+21,INT((SCOL()-74)/2)+73 ;
        TITLE "COSTOS" ;
        FLOAT ;
        NOCLOSE ;
        MINIMIZE ;
        SYSTEM ;
        COLOR SCHEME 1
    ENDIF

```

```

        *
    *
    *      IN_PRDMO/MS-DOS Código de configuración - SECCION2
    *
    *

```

```

#REGION 1
*****
SELE drb
COPY TO ARRAY arubros FIELDS cod_rubro FOR nivel = '9'
IF NOT WEXIST("Msay")
    DEFINE WINDOW msay ;
        FROM 0.000, 0.000 ;
        TO 9.40 TITLE `Alerta ` ;
        PANEL ;
        FONT "MS Sans Serif", 8 ;
        NOCLOSE
    MOVE WINDOW msay CENTER
ENDIF
SELE mpl
SET ORDER TO cod_grupo
SELE mes
LOCATE FOR mes.mes = vmis
STOR mes.nom_mes TO mmes

```

```

#REGION 1
DEFINE POPUP _r8plbfxaq ;
    PROMPT FIELD sst.ciudad ;
    SCROLL ;
    MARGIN ;
    MARK "►"

```

```

DEFINE POPUP _r8plbfxax ;
    PROMPT FIELD mes.nom_mes ;
    SCROLL ;

```

MARK "▶"

\*

\*

\*

\*

\*

\*

IN\_PRDMO/MS-DOS Distribución de pantalla

#REGION 1

IF WVISIBLE("resu\_dmo")

ACTIVATE WINDOW resu\_dmo SAME

ELSE

ACTIVATE WINDOW resu\_dmo NOSHOW

ENDIF

@ 8.1 GET opc\_scr :

PICTURE "@\*RVN \<PORCENTAJES DIST.

M.O.: \<DISTRIBUCION:A \<SIENTO CONTABLE :RESUMEN CON \<TABLE DETALLADO" ;

SIZE 1.30.0 ;

DEFAULT 1

@ 9.33 GET opc\_rpl :

PICTURE "@&N" ;

POPUP \_r8p1bfxaq ;

SIZE 5.17 ;

DEFAULT " " ;

VALID \_r8p1bfxne() ;

COLOR SCHEME 2

@ 7.59 GET manio :

SIZE 1.8 ;

DEFAULT " " ;

PICTURE "@K 9999" ;

VALID manio >1990 AND manio <2999 ;

ERROR 'Ato no Valido'

@ 9.51 GET mmes :

PICTURE "@&N" ;

POPUP \_r8p1bfxax ;

SIZE 5.20 ;

DEFAULT " " ;

VALID \_r8p1bfxwz() ;

COLOR SCHEME 2

@ 18.14 GET opc\_gen :

PICTURE "@\*HN \<PANTALLA: \<IMPRESORA: \<SALIR" ;

SIZE 1.14.1 ;

DEFAULT 1 ;

VALID \_r8p1bfx37()

@ 1.26 SAY "DISTRIBUCION DE LA MANO DE OBRA" ;

SIZE 1.31. 0

@ 0.16 TO 2.59

@ 17.11 TO 19.58

@ 4.14 SAY "Tipo de Informe" ;

SIZE 1.16. 0

@ 4.51 SAY "Parámetros" ;

SIZE 1.10. 0

```

@ 3.8 TO 5.34
@ 3.41 TO 5.67
@ 7.52 SAY "A-O...:" ;
  SIZE 1.6. 0
@ 6.0 TO 13.32

```

```

IF NOT WVISIBLE("resu_dmo")
  ACTIVATE WINDOW resu_dmo
ENDIF

```

```

READ CYCLE ;
  VALID .F.

```

```

RELEASE WINDOW resu_dmo

```

\*

|   |  |                               |
|---|--|-------------------------------|
| * |  |                               |
| * |  | MS-DOS Cerrandobases de datos |
| * |  |                               |
|   |  | *                             |

\*

```

IF USED("sst")
  SELECT sst
  USE
ENDIF

```

```

IF USED("mes")
  SELECT mes
  USE
ENDIF

```

```

IF USED("drb")
  SELECT drb
  USE
ENDIF

```

```

IF USED("dgt")
  SELECT dgt
  USE
ENDIF

```

```

IF USED("det")
  SELECT det
  USE
ENDIF

```

```

IF USED("adm")
  SELECT adm
  USE
ENDIF

```

```

IF USED("brt")
  SELECT brt

```



```
REGIONAL opc_gen.opc_tbl,tmp,tmp1.A.mmes.;
manio.vmes.mrol,opc_rol,cdmo,erbs.;
mciudad
```

```
STOR "" TO opc_gen.opc_rol.mmes.mciudad
STOR 1 TO opc_scr.mrol
STOR SYS(3) + ".dbf" TO tmp
STOR SYS(3)+ ".dbf" TO tmp1
STOR MONTH( DATE()) TO vmes
STOR YEAR( DATE()) TO manio
STOR "CONT. DISTRIB. M.O." TO cdm0
STOR "CONT. ROL DE PAGOS" TO erbs
```

```
*****
```

```
#REGION 0
REGIONAL m.currarea, m.talkstat, m.compstat
```

```
IF SET("TALK") = "ON"
SET TALK OFF
m.talkstat = "ON"
ELSE
m.talkstat = "OFF"
ENDIF
m.compstat = SET("COMPATIBLE")
SET COMPATIBLE FOXPLUS
```

```
m.rborder = SET("READBORDER")
SET readborder OFF
```

```
m.currarea = SELECT()
```

```
*
```

|   |                                                     |
|---|-----------------------------------------------------|
| * |                                                     |
| * | IN_PRDMO/Windows Basesde datos, indices, relaciones |
| * |                                                     |
| * |                                                     |

```
*
```

```
IF USED("rbs")
SELECT rbs
SET ORDER TO 0
ELSE
SELECT 0
USE (LOCFILE("dbfs\rol_ibs.dbf","DBF","Buscar rol_ibs?"));
AGAIN ALIAS rbs :
ORDER 0
ENDIF
```

```
IF USED("rbst")
SELECT rbst
SET ORDER TO 0
ELSE
```



```

        SELECT 0
        USE (LOCFILE("dbfs\rol_ibst.dbf","DBF","Buscar rol_ibst?"));
        AGAIN ALIAS rbst ;
        ORDER 0
    ENDIF

    IF USED("sst")
        SELECT sst
        SET ORDER TO TAG "tipo_act"
    ELSE
        SELECT 0
        (LOCFILE("\foxprow\eeasa1\dbfs\sistema.dbf","DBF","Buscar
sistema?"));
        AGAIN ALIAS sst ;
        ORDER TAG "tipo_act"
    ENDIF

    IF USED("rbsca")
        SELECT rbsca
        SET ORDER TO 0
    ELSE
        SELECT 0
        USE (LOCFILE("dbfs\rp_ibsca.dbf","DBF","Buscar rp_ibsca?"));
        AGAIN ALIAS rbsca ;
        ORDER 0
    ENDIF

    IF USED("drb")
        SELECT drb
        SET ORDER TO TAG "drb"
    ELSE
        SELECT 0
        USE (LOCFILE("dbfs\dsc_rubr.dbf","DBF","Buscar dsc_rubr?"));
        AGAIN ALIAS drb ;
        ORDER TAG "drb"
    ENDIF

    IF USED("dgt")
        SELECT dgt
        SET ORDER TO TAG "cod_grupo"
    ELSE
        SELECT 0
        USE (LOCFILE("dbfs\dsc_grtr.dbf","DBF","Buscar dsc_grtr?"));
        AGAIN ALIAS dgt ;
        ORDER TAG "cod_grupo"
    ENDIF

    IF USED("arb")
        SELECT arb
        SET ORDER TO 0
    ELSE
        SELECT 0
        USE (LOCFILE("dbfs\asi_crbs.dbf","DBF","Buscar asi_crbs?"));
        AGAIN ALIAS arb ;
        ORDER 0
    ENDIF

    IF USED("adm")
        SELECT adm

```

```

        SET ORDER TO 0
ELSE
    SELECT 0
    USE (LOCFILE("dbfs\asi_rdm0.dbf","DBF","Buscar asi_rdm0?"));
    AGAIN ALIAS adm ;
    ORDER 0
ENDIF

IF USED("dct")
    SELECT dct
    SET ORDER TO TAG "cta_ctble"
ELSE
    SELECT 0
    USE (LOCFILE("dbfs\dsc_cta.dbf","DBF","Buscar dsc_cta?"));
    AGAIN ALIAS dct ;
    ORDER TAG "cta_ctble"
ENDIF

IF USED("brt")
    SELECT brt
    SET ORDER TO 0
ELSE
    SELECT 0
    USE (LOCFILE("dbfs\brt.dbf","DBF","Buscar brt?"));
    AGAIN ALIAS brt ;
    ORDER 0
ENDIF

IF USED("mpl")
    SELECT mpl
    SET ORDER TO TAG "aniomes"
ELSE
    SELECT 0
    USE (LOCFILE("dbfs\mo_pdlab.dbf","DBF","Buscar mo_pdlab?"));
    AGAIN ALIAS mpl ;
    ORDER TAG "aniomes"
ENDIF

IF USED("mes")
    SELECT mes
    SET ORDER TO 0
ELSE
    SELECT 0
    (USEFILE("\\foxprow\ecasa1\dbfs\meses.org","DEF","Buscar
meses?"));
    AGAIN ALIAS mes ;
    ORDER 0
ENDIF

SELECT brt

SELECT rbs
SELECT rbs

SET RELATION OFF INTO drb
SET RELATION TO cod_rub+nivel INTO drb ADDITIVE

SELECT rbs

```

SET RELATION OFF INTO dgt  
SET RELATION TO cod\_grupo INTO dgt ADDITIVE

SELECT rbs

SET RELATION OFF INTO sst  
SET RELATION TO VAL(ciudad) INTO sst ADDITIVE

SELECT rbst  
SELECT rbst

SET RELATION OFF INTO sst  
SET RELATION TO VAL(ciudad) INTO sst ADDITIVE

SELECT rbst

SET RELATION OFF INTO drb  
SET RELATION TO cod\_rub+nivel INTO drb ADDITIVE

SELECT rbsca  
SELECT rbsca

SET RELATION OFF INTO sst  
SET RELATION TO VAL(ciudad) INTO sst ADDITIVE

SELECT rbsca

SET RELATION OFF INTO drb  
SET RELATION TO cod\_rub+nivel INTO drb ADDITIVE

SELECT arb  
SELECT arb

SET RELATION OFF INTO drb  
SET RELATION TO cod\_rubro INTO drb ADDITIVE

SELECT arb

SET RELATION OFF INTO sst  
SET RELATION TO VAL(ciudad) INTO sst ADDITIVE

SELECT adm  
SELECT adm

SET RELATION OFF INTO det  
SET RELATION TO cta\_ctble INTO det ADDITIVE

SELECT adm

SET RELATION OFF INTO dgt  
SET RELATION TO cod\_grupo INTO dgt ADDITIVE

SELECT adm

SET RELATION OFF INTO sst  
SET RELATION TO VAL(adm.ciudad) INTO sst ADDITIVE

SELECT brt  
SELECT brt

```

SET RELATION OFF INTO sst
SET RELATION TO VAL(brt.ciudad) INTO sst ADDITIVE

```

```

SELECT brt

```

```

SET RELATION OFF INTO dgt
SET RELATION TO brt.cod_grupo INTO dgt ADDITIVE

```

```

SELECT brt

```

```

SET RELATION OFF INTO det
SET RELATION TO brt.eta_ctble INTO det ADDITIVE

```

```

SELECT mpl
SELECT mpl

```

```

SET RELATION OFF INTO sst
SET RELATION TO VAL(mpl.ciudad) INTO sst ADDITIVE

```

```

SELECT mpl

```

```

SET RELATION OFF INTO dgt
SET RELATION TO cod_grupo INTO dgt ADDITIVE

```

```

SELECT brt

```

\*

|   |   |                                 |
|---|---|---------------------------------|
| * |   |                                 |
| * |   | Windows Definiciones de ventana |
| * |   |                                 |
|   | * |                                 |

\*

```

IF NOT WEXIST("resu_dmo") ;
    OR UPPER(WTITLE("RESU_DMO")) == "RESU_DMO.PJX" ;
    OR UPPER(WTITLE("RESU_DMO")) == "RESU_DMO.SCX" ;
    OR UPPER(WTITLE("RESU_DMO")) == "RESU_DMO.MNX" ;
    OR UPPER(WTITLE("RESU_DMO")) == "RESU_DMO.PRG" ;
    OR UPPER(WTITLE("RESU_DMO")) == "RESU_DMO.FRX" ;
    OR UPPER(WTITLE("RESU_DMO")) == "RESU_DMO.QPR" ;
DEFINE WINDOW resu_dmo ;
    AT 0.000, 0.000 ;
    SIZE 22.692,117.000 ;
    TITLE "COSTOS" ;
    FONT "MS Sans Serif", 8 ;
    FLOAT ;
    NOCLOSE ;
    MINIMIZE ;
    SYSTEM
    MOVE WINDOW resu_dmo CENTER
ENDIF

```

\*

\*

\* | IN\_PRDMO/Windows Código de configuración- SECCION 2

\*

\*

\*

```
#REGION 1
*****
SELE drb
COPY TO ARRAY arubros FIELDS cod_rubro FOR nivel = '9'
SELE brt
INDEX ON cta_ctble TAG cta_ctble
SET INDEX TO
IF NOT WEXIST("Msay")
  DEFINE WINDOW msay ;
    FROM 0.000, 0.000 ;
    TO 9,40 TITLE "Alerta ";
    PANEL;
    FONT "MS Sans Serif", 8 ;
    NOCLOSE
  MOVE WINDOW msay CENTER
ENDIF
SELE mpl
SET ORDER TO cod_grupo
SELE mes
LOCATE FOR mes.mes = vmes
STOR mes.nom_mes TO mmes
SELE adm
INDEX ON cta_ctble TAG cta_ctble FOR deb_hab
SET ORDER TO
```

```
#REGION 1
DEFINE POPUP _r8p1bg0cj ;
  PROMPT FIELD sst.ciudad ;
  SCROLL
DEFINE POPUP _r8p1bg0cr ;
  PROMPT FIELD mes.nom_mes ;
  SCROLL
```

\*

\*

\*

\*

\*

\*

#REGION 1

```

IF WVISIBLE("resu_dmo")
  ACTIVATE WINDOW resu_dmo SAME
ELSE
  ACTIVATE WINDOW resu_dmo NOSHOW
ENDIF
@ 1.538,23.400 SAY "DISTRIBUCION DE LA MANO DE OBRA" ;
  FONT "MS Serif", 14 ;
  STYLE "BIT"
@ 0.923,16.600 TO 3.461,103.600 ;
  PEN 1, 8 ;
  STYLE "16"
@ 17.923,35.800 TO 21.692,93.600 ;
  PEN 1, 8 ;
  STYLE "16"
@ 5.000,16.400 SAY "Tipo de Informe" ;
  FONT "System", 8 ;
  STYLE "BIT"
@ 5.077,74.000 SAY "Parámetros" ;
  FONT "System", 8 ;
  STYLE "BIT"
@ 5.077,13.400 TO 6.308,41.600 ;
  PEN 1, 8 ;
  STYLE "16"
@ 4.846,68.800 TO 6.384,94.200 ;
  PEN 1, 8 ;
  STYLE "16"
@ 9.308,89.200 SAY "Ato..." ;
  FONT "System", 8 ;
  STYLE "BIT"
@ 18.923,38.000 GET opc_gen ;
  PICTURE "@*HN \<PANTALLA;\<IMPRESORA;\<SALIR" ;
  SIZE 1.769,14.333,0.667 ;
  DEFAULT 1 ;
  FONT "MS Sans Serif", 8 ;
  STYLE "B" ;
  VALID _r8p1bg0w8()
@ 9.231,64.200 GET opc_rol ;
  PICTURE "@&N" ;
  POPUP _r8p1bg0cj ;
  SIZE 5.769,21.600 ;
  DEFAULT " " ;
  FONT "MS Sans Serif", 8 ;
  STYLE "" ;
  VALID _r8p1bg13b()
@ 9.462,102.000 GET manio ;
  SIZE 1.000,8.400 ;
  DEFAULT " " ;
  FONT "MS Sans Serif", 8 ;
  PICTURE "@K 9999" ;
  VALID manio >1990 AND manio <2999 ;
  ERROR "Ato no Valido"
@ 11.385,89.400 GET mmes ;
  PICTURE "@&N" ;
  POPUP _r8p1bg0cr ;
  SIZE 3.462,21.400 ;
  DEFAULT " " ;
  FONT "MS Sans Serif", 8 ;
  STYLE "" ;
  VALID _r8p1bg1cl()

```

```

@ 8.154,7.400 GET opc_scr ;
      PICTURE      "@*RVN      \<PORCENTAJES      DIST.
M.O.:\<DISTRIBUCION:A\<SIENTO  CONTABLE ;\<RESUMEN  CONTABLE ;RESUMEN
CON\<TABLE DETALLADO" ;

```

```

      SIZE 1.308,38.667,0.308 ;
      DEFAULT 1 ;
      FONT "MS Sans Serif", 8 ;
      STYLE "BT"
@ 7.462,4.800 TO 16.385,55.000 ;
      PEN 1. 8

```

```

IF NOT WVISIBLE("resu_dmo")
      ACTIVATE WINDOW resu_dmo
ENDIF

```

```

READ CYCLE :
      VALID .F.

```

```

RELEASE WINDOW resu_dmo

```

\*

|   |  |                                 |
|---|--|---------------------------------|
| * |  |                                 |
| * |  | Windows Cerrando bases de datos |
| * |  |                                 |
|   |  | *                               |

\*

```

IF USED("rbs")
      SELECT rbs
      USE
ENDIF

```

```

IF USED("rbst")
      SELECT rbst
      USE
ENDIF

```

```

IF USED("sst")
      SELECT sst
      USE
ENDIF

```

```

IF USED("rbzca")
      SELECT rbzca
      USE
ENDIF

```

```

IF USED("drb")
      SELECT drb
      USE
ENDIF

```

```

IF USED("dgt")
      SELECT dgt

```

```

        USE
    ENDIF

    IF USED("arb")
        SELECT arb
        USE
    ENDIF

    IF USED("adm")
        SELECT adm
        USE
    ENDIF

    IF USED("dct")
        SELECT dct
        USE
    ENDIF

    IF USED("brt")
        SELECT brt
        USE
    ENDIF

    IF USED("mpl")
        SELECT mpl
        USE
    ENDIF

    IF USED("mes")
        SELECT mes
        USE
    ENDIF

    SELECT (m.currarea)

    RELEASE POPUPS _r8p1bg0cj, _r8p1bg0cr

    #REGION 0

    SET readborder &rborder

    IF m.talkstat = "ON"
        SET TALK ON
    ENDIF

    IF m.compstat = "ON"
        SET COMPATIBLE ON
    ENDIF

```

\*

|   |                                     |
|---|-------------------------------------|
| * |                                     |
| * | IN_PRIMO/Windows Código de limpieza |
| * |                                     |
| * |                                     |



```

*
#REGION 1
*****

```

ENDCASE

```

*
*
*      _R8P1BFXNE          OPC_ROL VALID
*
*      Function Origin:
*
*      From Platform:      MS-DOS
*      From Screen:        IN_PRDMO,      Record Number:  15
*      Variable:           OPC_ROL
*      Called By:          VALID Clause
*      Object Type:        List
*      Snippet Number:     1
*
*
*

```

```

*!*****
*!*****
*!
*!      Function: _R8P1BFXNE
*!
*!      Called by: IN_PRDMO.SPR
*!
*!*****
*****

```

```

*****
FUNCTION _r8p1bfxxne                                && OPC_ROL VALID
#REGION 1
STOR sst.cod_ciu TO mrol
STOR sst.ciudad TO mciudad

```

```

*
*
*      _R8P1BFXWZ          MMES VALID
*
*      Function Origin:
*
*      From Platform:      MS-DOS
*      From Screen:        IN_PRDMO,      Record Number:  17
*      Variable:           MMES
*      Called By:          VALID Clause
*      Object Type:        List
*      Snippet Number:     2
*
*
*

```

```

*!*****
*!*****
*!
*!      Function: _R8P1BFXWZ
*!
*!      Called by: IN_PRDMO.SPR
*!

```

```

*!*****
*****
FUNCTION _r8p1bfxyz                                && MMES VALID
#REGION 1
STOR mes.mes TO vmes

*
*
*   _RSP1BFY37                                OPC_GEN VALID
*
*   Function Origin:
*
*   From Platform:      MS-DOS
*   From Screen:        IN_PRDMO,      Record Number:   18
*   Variable:           OPC_GEN
*   Called By:          VALID Clause
*   Object Type:        Push Button
*   Snippet Number:     3
*
*
*
*!*****
*****
*!
*!   Function: _RSP1BFY37
*!
*!   Called by: IN_PRDMO.SPR
*!
*!   Calls: &OPC_GEN.PRG
*!
*!*****
*****
FUNCTION _r8p1bfy37                                && OPC_GEN VALID
#REGION 1
DO &opc_gen

*
*
*   _RSP1BGOW8                                OPC_GEN VALID
*
*   Function Origin:
*
*   From Platform:      Windows
*   From Screen:        IN_PRDMO,      Record Number:   66
*   Variable:           OPC_GEN
*   Called By:          VALID Clause
*   Object Type:        Push Button
*   Snippet Number:     4
*
*
*
*!*****
*****
*!
*!   Function: _RSP1BGOW8
*!
*!   Called by: IN_PRDMO.SPR
*!
*!   Calls: &OPC_GEN.PRG

```

\*\*\*\*\*  
\*\*\*\*\*

```

&& OPC_GEN VALID

```

R8P1BG13B

*OPC\_ROL VALID*

*From Platform:*

*From Screen:*

IN\_PRDMO,

Record Number: 67

*Variable:*

OPC\_ROL

Called By:

**VALID Clause**

*Object Type:*

*List*

Snippet Number:

5

\*! Function: \_R8P1BG13B

\*! Called by: IN\_PRDMO.SPR

\*\*\*\*\*  
\*\*\*\*\*

FUNCTION \_r8p1bg13b

**&& OPC\_ROL VALID**

STOR sst.cod\_ciu TO mrol

STOR sst.ciudad TO mciudad

R8P1BG1CL

MMES VALID

*Function Origin:*

From Platform:

## Windows

*From Screen:*

IN PRDMO.

Record Number: 69

Variable:

MMES

Called By:

**VALID Clause**

Object Type:

*List*

Snippet Number:

6

\*! Function: \_R8P1BG1CL

\*! Called by: IN PRDMO.SPR

\*\*\*\*\*

\*\*\*\*\*

FUNCTION \_r8p1bg1c1

&& MMES VALID

#REGION 1

STOR mes.mes TO vmes

\*  
\*  
\*  
\*  
\*  
\*

IN\_PRIMO/Windows Procedimientos y funciones de soporte

#REGION 1

\*  
\*  
\*  
\*  
\*  
\*

IN\_PRIMO Procedure SALIDA

\*/\*\*\*\*\*  
\*\*\*\*\*

\*/

\*/ Procedure: SALIDA

\*/

\*/ Called by: PANTALLA (procedure in IT\_IMPTB.SPR)

\*/ : IMPRESORA (procedure in IT\_IMPTB.SPR)

\*/ : OPCION() (function in DSC\_CTAS.SPR)

\*/ : ARCHIVO (procedure in IN\_ROLBS.SPR)

\*/

\*/ Calls: V\_INF (procedure in IN\_ROLBS.SPR)

\*/

\*/ Report Forms: RP\_RIBS.FRX

\*/ : RP\_RIBST.FRX

\*/ : RP\_IBSCA.FRX

\*/ : RP\_ACRBS.FRX

\*/ : RP\_ASCON.FRX

\*/ : RP\_PCDMO.FRX

\*/ : RP\_DISMO.FRX

\*/ : RP\_ACDMO.FRX

\*/ : RP\_RCDMR.FRX

\*/ : RP\_RCDMO.FRX

\*/

\*/\*\*\*\*\*  
\*\*\*\*\*

PROCEDURE salida

PARAMETERS PI

DO CASE

CASE \_DOS

\*\*\*\*\*

STOR ALLT(STR(mrol)) TO mrolc

STOR mrol TO mcod\_ciu

DO CASE

CASE opc\_scr = 1

DO CASE

```

CASE opc_rol = 'TODOS'
SELE sst
SET FILTER TO sst.ciudad # 'TODOS'
SCAN
  STOR ALLT(STR(sst.cod_ciu)) TO mrolc
  STOR sst.ciudad TO mciudad
  STOR 'CIUDAD = MROLc and MPL.anio = manio;
    AND mpl.mes = vmes' TO filtro
  SELE mpl
  IF v_inf(filtro)
    REPORT FORM rp_pcdmo &pi FOR filtro
  ELSE
    RETURN
  ENDIF
  SELE sst
ENDSCAN
SET FILTER TO
OTHERWISE
  SELE mpl
  STOR 'CIUDAD = MROLc and MPL.anio = manio;
    AND mpl.mes = vmes' TO filtro
  IF v_inf(filtro)
    REPORT FORM rp_pcdmo &pi FOR &filtro
  *
  MODI REPO
RP_pcdmo
ELSE
  RETURN
ENDIF
ENDCASE
CASE opc_scr = 2
DO CASE
CASE opc_rol = 'TODOS'
SELE sst
SET FILTER TO sst.ciudad # 'TODOS'
SCAN
  STOR sst.cod_ciu TO mcod_ciu
  STOR sst.ciudad TO mciudad
  STOR 'CIUDAD = MCoD_ciu and Brt.anio = manio;
    AND brt.mes = vmes' TO filtro
  SELE brt
  IF v_inf(filtro)
    REPORT FORM rp_dismo &pi FOR &filtro
  ELSE
    RETURN
  ENDIF
  SELE sst
ENDSCAN
SET FILTER TO
OTHERWISE
  SELE brt
  STOR 'CIUDAD = MCoD_CIU and Brt.anio = manio;
    AND brt.mes = vmes' TO filtro

  IF v_inf(filtro)
    REPORT FORM rp_dismo &pi FOR &filtro
  *
  MODI REPO
RP_dismo
ELSE
  RETURN

```

```

                                ENDIF
                                ENDCASE
                                CASE opc_scr = 3
                                S T O R
                                CTOD(STR(mes.dias,2)+'/'+STR(mes.mes,2)+'/'+STR(manio,4)) TO mfecha
                                STORCONTABILIZACIONDEADISTRIBUCIONELMANODE
                                OBRA' TO mtit_rep
                                DO CASE
                                CASE opc_rol = 'TODOS'
                                SELE sst
                                SET FILTER TO sst.ciudad # 'TODOS'
                                SCAN
                                STOR ALLT(STR(sst.cod_ciu)) TO mrolc
                                STOR sst.ciudad TO mciudad
                                STORCIUDADCod_ciuandmanio
                                and Adm.mes = vmes' TO filtro
                                SELE adm
                                IF v_inf(filtro)
                                REPORT FORM rp_acdmo &pi FOR filtro SUMMAR
                                * REPORT FORM
                                res_RP_A &PI FOR filtro summary
                                *modi repo rp_acdmo
                                ELSE
                                RETURN
                                ENDIF
                                SELE sst
                                ENDSCAN
                                SET FILTER TO
                                OTHERWISE
                                SELE sst
                                SEEK mrol
                                STORCIUDADCod_ciuandmanio
                                = vmes' TO filtro
                                SELE adm
                                IF v_inf(filtro)
                                REPORT FORM rp_ascon &pi FOR &filtro
                                * modi REPORT
                                RP_AsCon
                                ELSE
                                RETURN
                                ENDIF
                                ENDCASE
                                CASE opc_scr = 4
                                DO CASE
                                CASE opc_rol = 'TODOS'
                                SELE sst
                                SET FILTER TO sst.ciudad # 'TODOS'
                                SCAN
                                STOR ALLT(STR(sst.cod_ciu)) TO mcod_ciu
                                STOR sst.ciudad TO mciudad
                                STORCIUDADCod_ciuandmanio
                                mes = vmes' TO filtro
                                SELE adm
                                IF v_inf('CIUDAD = MROL')
                                REPORT FORM rp_redmr &pi FOR &filtro
                                ELSE
                                RETURN
                                ENDIF

```

```

                SELE sst
            ENDSCAN
            SET FILTER TO
            SELE adm
        OTHERWISE
            SELE mrcta
    STOR 'CIUDAD = MCoD_ciu and anio = manio and mes = vmes' TO filtro
    IF v_inf(filtro)
        REPORT FORM rp_rcdmr &pi FOR &filtro
        MODI REPO rp_rcdmr
*
    ELSE
        RETURN
    ENDIF
ENDCASE
SET ORDER TO
ENDCASE
SHOW GET opc_rol
RETURN
*****
CASE _WINDOWS
*****
STOR ALLT(STR(mrol)) TO mrolc
DO CASE
    CASE opc_scr = 1
        DO CASE
            CASE opc_rol = 'TODOS'
                SELE sst
                SET FILTER TO sst.ciudad # 'TODOS'
                SCAN
                STOR ALLT(STR(sst.cod_ciu)) TO mrolc
                STOR sst.ciudad TO mciudad
                STOR 'CIUDAD = MROLC and MPL.anio = manio;
                    AND mpl.mes = vmes' TO filtro
                SELE mpl
                IF v_inf(filtro)
                    REPORT FORM rp_pcdmo &pi FOR filtro
                ELSE
                    RETURN
                ENDIF
                SELE sst
                ENDSCAN
                SET FILTER TO
            OTHERWISE
                SELE mpl
                STOR 'CIUDAD = MROLC and MPL.anio = manio;
                    AND mpl.mes = vmes' TO filtro
                IF v_inf(filtro)
                    REPORT FORM rp_pcdmo &pi FOR &filtro
                    MODI REPO RP_pcdmo
*
                ELSE
                    RETURN
                ENDIF
            ENDCASE
        CASE opc_scr = 2
            DO CASE
                CASE opc_rol = 'TODOS'
                    SELE sst
                    SET FILTER TO sst.ciudad # 'TODOS'
                    SCAN

```

```

        STOR ALLT(STR(sst.cod_ciu)) TO mrolc
        STOR sst.ciudad TO mciudad
        STOR 'CIUDAD = MROLC and VAL(Brt.anio) = manio;
          AND VAL(brt.mes) = vmes' TO filtro
        SELE brt
        IF v_inf(filtro)
          REPORT FORM rp_dismo &pi FOR &filtro
        ELSE
          RETURN
        ENDIF
        SELE sst
      ENDSCAN
      SET FILTER TO
    OTHERWISE
      SELE brt
      STOR 'CIUDAD = MROLC and VAL(Brt.anio) = manio;
        AND VAL(brt.mes) = vmes' TO filtro

      IF v_inf(filtro)
        REPORT FORM rp_dismo &pi FOR &filtro
        MODI REPO RP_dismo
      ELSE
        RETURN
      ENDIF
    ENDCASE
  CASE opc_scr = 3
    DO CASE
      CASE opc_rol = 'TODOS'
        SELE sst
        SET FILTER TO sst.ciudad # 'TODOS'
        SCAN
        STOR ALLT(STR(sst.cod_ciu)) TO mrolc
        STOR sst.ciudad TO mciudad
        STOR crbs + ' ' + ALLT(sst.ciudad) + ' - '+mmes+'/' + ALLT(STR(manio)) TO
mcrbs
        STOR cdmo + ' ' + ALLT(sst.ciudad) + ' - '+mmes+'/' + ALLT(STR(manio)) TO
medmo
        STOR 'CIUDAD = MROLC and VAL(Adm.anio) = manio and VAL(Adm.mes) =
vmes' TO filtro
        SELE adm
        IF v_inf(filtro)
          REPORT FORM rp_acdmo &pi FOR filtro SUMMAR
          REPORT FORM res_RP_A &PI FOR filtro
        ELSE
          RETURN
        ENDIF
        SELE sst
      ENDSCAN
      SET FILTER TO
    OTHERWISE
      SELE sst
      SEEK mrol
      STOR crbs + ' ' + ALLT(sst.ciudad) + ' - '+mmes+'/' + ALLT(STR(manio)) TO
mcrbs
      STOR cdmo + ' ' + ALLT(sst.ciudad) + ' - '+mmes+'/' + ALLT(STR(manio)) TO
medmo
      STOR 'CIUDAD = MROLC and VAL(Adm.anio) = manio and VAL(Adm.mes) =

```



vmes' TO filtro

```

        SELE adm
        IF v_inf(filtro)
        REPORT FORM rp_acdmo &pi FOR &filtro
*          modi REPORT RP_ACDM1
        ELSE
        RETURN
        ENDIF
    ENDCASE
CASE opc_scr = 4
DO CASE
    CASE opc_rol = 'TODOS'
        SELE brt
        SET ORDER TO cta_ctble
        SELE sst
        SET FILTER TO sst.ciudad # 'TODOS'
        SCAN
            STOR ALLT(STR(sst.cod_ciu)) TO mrolc
            STOR sst.ciudad TO mciudad
            STOR 'CIUDAD = MROLC and VAL(Brt.anio) = manio;
                AND VAL(brt.mes) = vmes' TO filtro
            SELE brt
            IF v_inf(filtro)
                REPORT FORM rp_rcdmo &pi FOR &filtro
            ELSE
                RETURN
            ENDIF
            SELE sst
        ENDSCAN
        SET FILTER TO
        SELE brt
    OTHERWISE
        SELE brt
STOR ' CIUDAD = MROLC and VAL(Brt.anio) = manio and VAL(Brt.mes) =
vmes' TO filtro
        SET ORDER TO cta_ctble
        IF v_inf(filtro)
        REPORT FORM rp_rcdmo &pi FOR &filtro
*          MODI REPO rp_rcdmo
        ELSE
        RETURN
        ENDIF
    ENDCASE
SET ORDER TO
CASE opc_scr = 5
DO CASE
    CASE opc_rol = 'TODOS'
        SELE adm
        SET ORDER TO cta_ctble
        SELE sst
        SET FILTER TO sst.ciudad # 'TODOS'
        SCAN
            STOR ALLT(STR(sst.cod_ciu)) TO mrolc
            STOR sst.ciudad TO mciudad
STOR 'CIUDAD = MROLC and VAL(Adm.anio) = manio and VAL(Adm.mes) =
vmes' TO filtro
        SELE adm
        IF v_inf('CIUDAD = MROLC')
        REPORT FORM rp_rcdmr &pi FOR &filtro
```

```

ELSE
RETURN
ENDIF
SELE sst
ENDSCAN
SET FILTER TO
SELE adm
OTHERWISE
SELE adm
STOR 'CIUDAD = MROLC and VAL(Adm.anio) = manio and VAL(Adm.mes) =
vmes' TO filtro
SET ORDER TO cta_ctble
IF v_inf(filtro)
REPORT FORM rp_redmr &pi FOR &filtro
MODI REPO rp_redmr
ELSE
RETURN
ENDIF
ENDCASE
SET ORDER TO
ENDCASE
SHOW GET opc_rol
RETURN
*****
ENDCASE

```

```

*
*
*
*
*
*
*

```

IN\_PRDMO Procedure PANTALLA

```

*!*****
*****

```

```

*!
*! Procedure: PANTALLA
*!
*! Calls: SALIDA (procedure in ESCALA.PRG)
*!
*! Report Forms: ESC_SUEL.FRX
*! : ESC_BCMS.FRX
*! : ESC_GAST.FRX
*! : TEL_IMPR.FRX
*!

```

```

*!*****
*****

```

```

PROCEDURE pantalla
DO CASE
CASE _DOS
*****
*stor 'PREV NOCONSOLE' to parametro
STOR 'PREV ' TO parametro
DO salida WITH parametro
RETURN
*****
CASE _WINDOWS
*****

```

```

        STOR 'PREV NOCONSOLE' TO parametro
        DO salida WITH parametro
        RETURN

```

```

        *****

```

```

ENDCASE

```

```

*
*
*
*
*
*

```

```

IN_PRDMO Procedure IMPRESORA

```

```

*!*****
*!*****

```

```

*!

```

```

*!      Procedure: IMPRESORA

```

```

*!

```

```

*!      Calls: SALIDA                      (procedure in ESCALA.PRG)

```

```

*!

```

```

*!      Report Forms: ESC_SUEL.FRX

```

```

*!                  : ESC_BCMS.FRX

```

```

*!                  : ESC_GAST.FRX

```

```

*!                  : TBL_IMPR.FRX

```

```

*!

```

```

*!*****
*!*****

```

```

PROCEDURE impresora

```

```

DO CASE

```

```

CASE _DOS

```

```

        *****

```

```

        STOR 'to print nocon noeject' TO parametro

```

```

        DO salida WITH parametro

```

```

        RETURN

```

```

        *****

```

```

CASE _WINDOWS

```

```

        *****

```

```

        STOR 'to print nocon noeject' TO parametro

```

```

        DO salida WITH parametro

```

```

        RETURN

```

```

        *****

```

```

ENDCASE

```

```

*
*
*
*
*
*

```

```

IN_PRDMO Function V_INF

```

```

*!*****
*!*****

```

```

*!

```

```

*!      Procedure: V_INF

```

```

*!

```

```

*!      Called by: SALIDA                      (procedure in ESCALA.PRG)

```

```

*!

```

```

*****
*!*****
*****
PROCEDURE v_inf
  PARAMETERS mcond
  DO CASE
    CASE _DOS
      *****
      *STOR MCOND + " AND VMES = MES AND MANIO = ANIO" TO MCOND
      SET FILTER TO &mcond
      GO TOP
      STOR .T. TO val_pro
      IF EOF()
        ACTI WIND msay
        ?CHR(7)
        @0,5 SAY "No existe Informaci3n para Reporte"
        @1,15 SAY "Proceso Terminado ... "
        STOR "" TO maccepta
        @ 2.5,17 GET maccepta ;
          PICTURE "@* \<ACEPTAR" ;
          DEFAULT 1
        READ MODAL
        DEAC WIND msay
        STOR .F. TO val_pro
      ENDIF
      SET FILTER TO
      STOR "" TO mcond
      RETURN val_pro

      *****
    CASE _WINDOWS
      *****
      *STOR MCOND + " AND VMES = MES AND MANIO = ANIO" TO MCOND
      SET FILTER TO &mcond
      GO TOP
      STOR .T. TO val_pro
      IF EOF()
        ACTI WIND msay
        ?CHR(7)
        @0,5 SAY "No existe Informaci3n para Reporte"
        @1,15 SAY "Proceso Terminado ... "
        STOR "" TO maccepta
        @ 2.5,17 GET maccepta ;
          PICTURE "@* \<ACEPTAR" ;
          DEFAULT 1
        READ MODAL
        DEAC WIND msay
        STOR .F. TO val_pro
      ENDIF
      SET FILTER TO
      STOR "" TO mcond
      RETURN val_pro

      *****
    ENDCASE
  END

```

ENDCASE

\*  
\*  
\*  
\*

IN\_PRIMO Procedure SALIR

\*  
\*

```

*!*****
*****
*!
*!      Procedure: SALIR
*!
*!      Called by: DE_IEJUB.PRG
*!                  : _RADIASWIL()      (function in AT_ESCLS.SPR)
*!                  : DA_ASISG.PRG
*!                  : DE_EGRQ1.PRG
*!                  : DE_EGRQ2.PRG
*!                  : DE_EGRMN.PRG
*!
*!      Calls: DEAC_KEYS      (procedure in AACT_SST.SPR)
*!
*!*****
*****
PROCEDURE salir
DO CASE
CASE _DOS
*****
CLEAR READ
RETURN
CASE _WINDOWS
*****
CLEAR READ
RETURN
ENDCASE
*: EOF: IN_PRDMO.SPR
```

## LISTADOS BASICOS DE ROL

Resumen General del Rol de Pagos  
 Salarios Ganados  
 Rol acumulado  
 Impagos  
 Planillas de partes  
 Impuesto a la Renta  
 Jornadas de Trabajo  
 Subsidio de energía  
 VARIOS BENEFICIOS  
 Bonificaciones y Décimas  
 Costos de Responsabilidad y Representación  
 GENERALIDADES:  
 Listado de salarios Para Acreditar al Banco  
 Recibos de Pago (S. base)  
 Listado de Sueldos  
 Lista General de Empleados  
 Listados Varios  
 Listado Adicional de Sueldos  
 ALIR DE MENU DE REPORTES

1:  
\*:\*\*\*\*\*

2: \*:  
3: \*:  
4: \*:  
5: \*:  
6: \*:  
7: \*:  
8: \*:  
9: \*:  
10: \*:  
11: \*:  
12: \*:  
13: \*:  
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15: \*:  
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17: \*:  
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25: \*:  
26: \*:  
27: \*:  
28: \*:  
29: \*:  
30: \*:  
31: \*:  
32: \*:  
33: \*:  
34: \*:  
35: \*:  
36: \*:  
37: \*:  
38: \*:  
39: \*:  
40: \*:  
41: \*:  
42: \*:  
43: \*:  
44: \*:  
45: \*:  
46: \*

Program: C:\DOC1\EMP\_REPO.MPR

System: SISTEMA INTEGRADO DE ROL DE PAGOS EEASA

Author: EL GRUPO: HUGO - FREDY - MERCEDES

Copyright (c) 10/12/1995, SISROL Ambato - Ecuador

Last modified: 10/12/1995 at 21:21:56

Calls: RP\_ROL.SPR

: RESUMENR.SPR

: VAL\_GAN.SPR

: VAL\_ACUM.SPR

: RP\_TIEMPO.SPR

: TMP\_IESS.SPR

: RP\_IMPRT.SPR

: LISTJORN.SPR

: SUBSENER.SPR

: RP\_VBENE.SPR

: LISTGTOS.SPR

: LISTBANC.SPR

: RP\_SOBRE.SPR

: RP\_SUELD.SPR

: DAT\_PERS.SPR

: LIST\_VAR.SPR

: LIST2DIA.SPR

Documented 21:26:02

FoxDoc

version 3.00a

28:  
\*:\*\*\*\*\*

|                                                       |              |          |
|-------------------------------------------------------|--------------|----------|
| 10/12/1995                                            | EMP_REPO.MPR | 21:21:56 |
| Nombre del autor                                      |              |          |
| Copyright (c) 1995 Nombre de la empresa               |              |          |
| Dirección                                             |              |          |
| Ciudad,                                               | C.P.         |          |
| País                                                  |              |          |
| Description:                                          |              |          |
| Este programa lo ha generado automáticamente GENMENU. |              |          |

```

47:
48: *
49: *
50: *
51: *
52: *
53: *
54:
55: *****
56: #SECTION 1
57: *****
58: PUBLIC salir
59: STOR .T. TO salir
60: SET TALK OFF
61: SET STATUS OFF
62: SET SAFETY OFF
63: SET DELETE ON
64: SET UNIQUE OFF
65: SET NEAR ON
66: SET EXACT ON
67: SET DECIMALS TO 0
68: SET SYSMENU TO
69: SET SAFETY OFF
70: SET EXACT ON
71: SET ECHO OFF
72: SET SCORE OFF
73: SET ESCAPE OFF
74: SET MOUSE ON
75: SET CENTURY ON
76: *Set Display to VGA50
77: SET EXCLUSIVE ON
78: SET DELETED ON
79: SET MULTILOCKS ON
80: SET HOURS TO 24
81: SET MESSAGE TO 24 CENTER
82: SET HELP OFF
83: SET DATE TO BRITISH
84: SET PATH TO srol, spte, sdmo, BITM, MENU,;
85:     srol\dbfs, srol\mns, srol\mnsd, srol\pntd,;
86:     srol\pntw, srol\prgs, srol\rptd, srol\rptw,;
87:     spte\dbfs, spte\mnsd, spte\mns, spte\pntw,;
88:     spte\pntd, spte\prgs, spte\rptd, spte\rptw,;
89:     sdmo\dbfs, sdmo\pntd, sdmo\pntw, sdmo\rptd
90: SET PROCEDURE TO proc_rpt
91: ON KEY LABE f4 ACTI WIND calculator
92:
93:
94: *
95: *
96: *
97: *
98: *

```

*Código de configuración*

*Definición de menú*



```

99:      *
100:
101:      SET SYSMENU TO
102:
103:      SET SYSMENU AUTOMATIC
104:
105:      DEFINE PAD _r6119slfn OF _msysmenu PROMPT "¡<ROL DE PAGOS" COLOR
SCHEME 3
106:      ON PAD _r6119slfn OF _msysmenu ACTIVATE POPUP roldepagos
107:
108:      DEFINE POPUP roldepagos MARGIN RELATIVE SHADOW COLOR SCHEME 4
109:      DEFINE BAR 1 OF roldepagos PROMPT "¡<LISTADOS BASICOS DE ROL"
110:      DEFINE BAR 2 OF roldepagos PROMPT "¡<Listados de Roles"
111:      DEFINE BAR 3 OF roldepagos PROMPT "¡<Resumen General del Rol de
Pagos"
112:      DEFINE BAR 4 OF roldepagos PROMPT "¡<Valores Ganados"
113:      DEFINE BAR 5 OF roldepagos PROMPT "Rol ¡<Acumulado"
114:      DEFINE BAR 6 OF roldepagos PROMPT "¡<Tiempos"
115:      DEFINE BAR 7 OF roldepagos PROMPT "Planillas de ¡<Aportes"
116:      DEFINE BAR 8 OF roldepagos PROMPT "¡<Impuesto a la Renta"
117:      DEFINE BAR 9 OF roldepagos PROMPT "¡<Jornadas de Trabajo"
118:      DEFINE BAR 10 OF roldepagos PROMPT "Subsidio de ¡<Energía"
119:      DEFINE BAR 11 OF roldepagos PROMPT "¡<VARIOS BENEFICIOS"
120:      DEFINE BAR 12 OF roldepagos PROMPT "¡<Bonificaciones y Décimos"
121:      DEFINE BAR 13 OF roldepagos PROMPT "¡<Gastos de Responsabilidad y
Representación"
122:      DEFINE BAR 14 OF roldepagos PROMPT "¡<GENERALES"
123:      DEFINE BAR 15 OF roldepagos PROMPT "Listado de ¡<Valores Para
Acreditar al Banco"
124:      DEFINE BAR 16 OF roldepagos PROMPT "Recibos de Pago (S¡<Obres)"
125:      DEFINE BAR 17 OF roldepagos PROMPT "Listado de Suell¡<Dos"
126:      DEFINE BAR 18 OF roldepagos PROMPT "Lista Ge¡<Neral de Empleados"
127:      DEFINE BAR 19 OF roldepagos PROMPT "Lis¡<Tados Varios"
128:      DEFINE BAR 20 OF roldepagos PROMPT "Listado Adil¡<Cional de Sueldos"
129:      DEFINE BAR 21 OF roldepagos PROMPT "¡<SALIR DE MENU DE REPORTE"
130:      ON SELECTION BAR 2 OF roldepagos DO rp_rol.spr
131:      ON SELECTION BAR 3 OF roldepagos DO resumenr.spr
132:      ON SELECTION BAR 4 OF roldepagos DO val_gan.spr
133:      ON SELECTION BAR 5 OF roldepagos DO val_acum.spr
134:      ON SELECTION BAR 6 OF roldepagos DO rp_tiempo.spr
135:      ON SELECTION BAR 7 OF roldepagos DO tmp_iess.spr
136:      ON SELECTION BAR 8 OF roldepagos DO rp_imprt.spr
137:      ON SELECTION BAR 9 OF roldepagos DO listjorn.spr
138:      ON SELECTION BAR 10 OF roldepagos DO subsener.spr
139:      ON SELECTION BAR 12 OF roldepagos DO rp_vbene.spr
140:      ON SELECTION BAR 13 OF roldepagos DO listgtos.spr
141:      ON SELECTION BAR 15 OF roldepagos DO listbanc.spr
142:      ON SELECTION BAR 16 OF roldepagos DO rp_sobre.spr
143:      ON SELECTION BAR 17 OF roldepagos DO rp_sueld.spr
144:      ON SELECTION BAR 18 OF roldepagos DO dat_pers.spr
145:      ON SELECTION BAR 19 OF roldepagos DO list_var.spr
146:      ON SELECTION BAR 20 OF roldepagos DO list2dia.spr

```

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OL DE PAGOS

| ESTADO DE INGRESOS DE LA PRIMERA |               |             |              |
|----------------------------------|---------------|-------------|--------------|
| PERSONAL DE ANUNTO MARZO 1996    |               |             |              |
|                                  | SUEL. NOMINAL | ANT. SUELDO | SUD. TRANSP. |
| BOCA                             | 7,000.000     |             | 22           |
| AYAL                             | 857.275       |             | 22           |
| U. A. 2                          | 551.959       |             | 11           |
|                                  | 492.208       |             | 22           |
| DICO CI. P. 5                    | 710.973       |             | 22           |
| DETARINA                         | 581.095       |             | 22           |



Clock 12/10/96



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Reg: EDF/2

Excluido

INS NUM

ELECTRICA AMBATO S.A.  
AL CENTRO NORTE  
R.I. - R.H.

# LISTADO DE INGRESOS DE LA PRIMERA QUINCENA

PERSONAL DE AMBATO - DICIEMBRE/1995

| NOMBRE DEL EMPLEADO         | C A R G O               | SUEL.NOMINAL | ANT.SUELDO | SUB.TRANSPORTE | SUB. FAMILIAR | XVI SUELDO |
|-----------------------------|-------------------------|--------------|------------|----------------|---------------|------------|
| CANTABLE: 411.94.001        |                         |              |            |                |               |            |
| GERENCIA                    |                         |              |            |                |               |            |
| EDDES SORIA JOSE EDUARDO    | GERENTE GENERAL         | 2,000,000    |            | 22,000         | 26,500        | 95,000     |
| LAGRAN VARGAS WIMPER TAIVO  | JEFE DE AREA 4          | 857,775      |            | 11,000         | 19,000        | 95,000     |
| ANJO AMALUISA VICTOR HUGO   | CHDFER 2 (V.L.)         | 551,959      |            | 11,000         | 19,000        | 68,995     |
| BO GONZALEZ ANGEL EDISON    | CONSERJE 1              | 492,288      |            | 22,000         | 26,500        | 61,536     |
| ASESORIA JURIDICA           |                         |              |            |                |               |            |
| VES ALVAREZ ANGEL POLIBIO   | ASESOR JURIDICO (T.P.)  | 730,973      |            | 22,000         |               | 45,686     |
| SECRETARIA                  |                         |              |            |                |               |            |
| ENDARIZ GOMEZ AMANDA        | JEFE DE SECRETARIAS     | 581,795      |            | 22,000         |               | 72,724     |
| INA GUERRA ROSARIO          | SECRETARIA 4            | 551,959      |            | 22,000         | 9,500         | 68,995     |
| A COSTA GLADYS              | SECRETARIA 3            | 522,124      |            | 22,000         | 19,000        | 65,266     |
| AN RODRIGUEZ RUTH REBECA    | SECRETARIA 2            | 507,206      |            | 22,000         | 9,500         | 63,401     |
| DEPARTAMENTO DE AUDITORIA   |                         |              |            |                |               |            |
| ADA MERA SAUL RODRIGO       | AUDITOR                 | 1,300,000    |            | 22,000         | 38,000        | 95,000     |
| RERA EUGENIO PATRICIA       | AUDITOR 1               | 671,302      |            | 22,000         |               | 83,913     |
| DOVA VALLE GERARDO M.       | AUDITOR 1               | 671,302      |            | 22,000         | 38,000        | 83,913     |
| EZ VELASCO ANA LUPE         | SECRETARIA 3            | 522,124      |            | 22,000         | 9,500         | 65,266     |
| EVERRIA RIVERO EDGAR        | AUXILIAR DE AUDITORIA   | 507,206      |            | 22,000         | 19,000        | 63,401     |
| DIRECCION DE PLANIFICACION  |                         |              |            |                |               |            |
| EDA VASCO HERNAN            | DIRECTOR                | 1,300,000    |            | 22,000         | 26,500        | 95,000     |
| RES MENDOZA GLADYS          | SECRETARIA 3            | 522,124      |            | 22,000         | 19,000        | 65,266     |
| TOS CORTES ARNALDO S        | CONSERJE 2              | 507,206      |            | 22,000         | 38,000        | 63,401     |
| ESTUDIOS ECONOMICOS         |                         |              |            |                |               |            |
| ANJO CAMPOVERDE VICTOR PATR | JEFE DE SECCION 3       | 895,069      |            | 11,000         | 9,500         | 95,000     |
| RASCO COBO ROSITA GEORGINA  | DIGITADOR SECRETARIO(A) | 522,124      |            | 22,000         | 9,500         | 65,266     |

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OL DE PAGOS

BOLETO DE PAGOS DE LA PRIMERA QUINCENA  
PERSONAL DE AMATO - MARZO/1996

| R. Juzgado | T. Menores | P. Energía | Coop. Ahorros |
|------------|------------|------------|---------------|
|            |            | 28,200     |               |
|            |            | 40,000     | 40,000        |
|            |            | 2,300      | 128,250       |
|            |            |            | 134,220       |
|            |            |            | 12,000        |
|            |            | 59,900     | 72,710        |

Columna: 22



Clock: 12/10/1995

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CA AMBATO S.A.  
CENTRO NORTE  
- R.H.

# LISTADO DE EGRESOS DE LA PRIMERA QUINCENA

PERSONAL DE AMBATO - DICIEMBRE/1995

| BREDA/ EMPLEADO            | CARGO                  | R.Juzgado | T.Menores | P.Energia | Coop.Ahorros | P.Empresa | Alm. Laboral |
|----------------------------|------------------------|-----------|-----------|-----------|--------------|-----------|--------------|
| TABLE: 411.94.001          |                        |           |           |           |              |           |              |
| GERENCIA                   |                        |           |           | 12,900    |              | 607,000   |              |
| SORIA JOSE EDUARDO         | GERENTE GENERAL        |           |           | 41,000    | 45,440       | 208,000   |              |
| AN VARGAS WIMPER TAIVO     | JEFE DE AREA 4         |           |           | 5,300     | 62,970       | 101,000   |              |
| AMALUISA VICTOR HUGO       | CHOFER 2 (V.L.)        |           |           |           | 60,750       | 106,000   | 74,980       |
| ONZALEZ ANGEL EDISON       | CONSERJE 1             |           |           |           |              |           |              |
| ASESORIA JURIDICA          |                        |           |           |           | 12,000       |           |              |
| ALVAREZ ANGEL POLIBIO      | ASESOR JURIDICO (T.P.) |           |           |           |              |           |              |
| SECRETARIA                 |                        |           |           | 56,300    | 97,905       | 156,000   |              |
| ARIZ GOMEZ AMANDA          | JEFE DE SECRETARIAS    |           |           | 8,400     | 72,625       | 133,000   |              |
| GUERRA ROSARIO             | SECRETARIA 4           |           |           | 11,900    | 22,625       | 138,000   |              |
| OSTA GLADYS                | SECRETARIA 3           |           |           | 15,300    | 72,625       | 128,000   | 192,150      |
| RODRIGUEZ RUTH REBECA      | SECRETARIA 2           |           |           |           |              |           |              |
| DEPARTAMENTO DE AUDITORIA  |                        |           |           | 20,600    | 143,065      | 400,000   |              |
| AMERA SAUL RODRIGO         | AUDITOR                |           |           | 26,000    | 127,314      | 167,000   |              |
| ARA EUGENIO PATRICIA       | AUDITOR 1              |           |           | 13,200    |              | 188,000   |              |
| VA VALLE GERARDO M.        | AUDITOR 1              |           |           | 40,000    | 32,625       | 135,000   |              |
| VELASCO ANA LUPE           | SECRETARIA 3           |           |           |           | 65,125       | 131,000   |              |
| ERRIA RIVERO EDGAR         | AUXILIAR DE AUDITORIA  |           |           |           |              |           |              |
| DIRECCION DE PLANIFICACION |                        |           |           | 29,300    | 12,000       | 375,000   |              |
| VA VASCO HERNAN            | DIRECTOR               |           |           | 18,200    | 81,755       | 130,000   |              |
| S MENDOZA GLADYS           | SECRETARIA 3           |           |           | 14,300    | 52,000       | 83,000    |              |
| S CORTES ARNALDO S         | CONSERJE 2             |           |           |           |              |           |              |
| ESTUDIOS ECONOMICOS        |                        |           |           | 41,600    | 80,895       | 173,000   |              |

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OL DE PAGOS

# ESTADO DE INGRESOS MENSUALES

PERSONAL DE PASTIZA MARZO/1996

| G. Nominal   | Sueldo    | Ext. 40%   | Ext. 50% | Ext. 100% | Run |
|--------------|-----------|------------|----------|-----------|-----|
| 100-1555     | Sub. Empp | Sub. Trans | Der. Ing |           |     |
| 1.100.000    | 1.343.333 |            |          |           |     |
| 671.002      | 206.024   | 7.300      | 22.000   |           |     |
| 671.002      | 120.106   | 25.150     | 22.000   |           |     |
| 022.124      | 539.528   | 800        | 22.000   |           |     |
| 522.124      | 102.204   | 12.700     | 22.000   |           |     |
| 507.206      | 486.072   |            |          |           |     |
| Columnas: 62 |           |            |          |           |     |



Clas. 12/18 PUNO



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Exclusivo

INS. NUM

ELECTRICA AMBATO S.A.  
CENTRO NORTE  
R.I. - R.H.

# LISTADO DE INGRESOS MENSUALES

PERSONAL DE PASTAZA - DICIEMBRE/1995

| NOMBRE EMPLEADOS                 | C A R G O                   | S.Nominal | Sueldo     | Ext.40%   | Ext.50%  | Ext.100%   | Vac_Actua. | Comp.C.V. |
|----------------------------------|-----------------------------|-----------|------------|-----------|----------|------------|------------|-----------|
|                                  |                             | 100%IESS  | Sub.Energ. | Sub.Trans | Otr.Ing. | Bon.Comis. | Sub.Rfr    | Sub.      |
| TA CONTABLE: 411.94.006          |                             |           |            |           |          |            |            |           |
| ADMINISTRACION DE PASTAZA        |                             |           |            |           |          |            |            |           |
| ARRIZON AVILA EDGAR P.           | DIRECTOR                    | 1,300,000 | 1,300,000  |           |          |            |            | 170,000   |
|                                  |                             |           | 201,123    | 12,900    | 22,000   |            | 135,000    | 23,100    |
| ARRANJO GOMEZ JUAN A.            | BODEGUERO                   | 671,302   | 626,548    |           |          |            |            | 170,000   |
|                                  |                             |           | 117,544    | 25,150    | 22,000   |            | 103,565    | 19,800    |
| ARRAMOS JIMENEZ LUIS B.          | AUX. DE INGENIERIA CONTABLE | 522,124   | 522,124    |           |          |            |            | 265,000   |
|                                  |                             |           | 110,740    | 800       | 22,000   |            | 190,089    | 25,500    |
| ARRALA YEPEZ ANA DEL P.          | SECRETARIA 3                | 522,124   | 513,422    |           |          |            |            | 265,000   |
|                                  |                             |           | 104,141    | 20,100    | 22,000   |            | 190,089    | 24,400    |
| ARRUNCHO JUAN ANTONIO            | CONSERJE 2                  | 507,206   | 507,206    |           |          |            |            | 265,000   |
|                                  |                             |           | 160,223    | 11,700    | 22,000   |            | 186,657    | 29,337    |
| ARRUNIGA VILLARDEL IKLE WILFRIDO | CONSERJE 2                  | 507,206   | 507,206    |           |          | 25,360     |            | 265,000   |
|                                  |                             |           | 80,857     | 18,200    | 11,000   |            | 186,657    | 56,700    |
| SECCION TECNICA                  |                             |           |            |           |          |            |            |           |
| ARRAMILLO VALAREZO MANUEL DE J   | JEFE DE SECCION 3           | 895,069   | 895,069    |           |          |            |            | 170,000   |
|                                  |                             |           | 129,856    | 15,500    | 22,000   |            | 114,753    | 25,500    |
| ARRAZAY CARRION MARCO IVAN       | JEFE DE AREA 4 (A.P.) 2     | 857,775   | 857,775    |           |          |            |            | 50,000    |
|                                  |                             |           |            |           |          |            |            | 32,700    |
| ARRAZOSO ORELLANA JOSE EUGENIO   | AUXILIAR DE INGENIERIA 2    | 507,206   | 507,206    |           |          | 19,020     |            | 265,000   |
|                                  |                             |           | 82,499     | 25,150    | 22,000   |            | 186,657    | 32,700    |
| ARRAVEZ SILVA MARIA GUIDELA      | SECRETARIA 2                | 507,206   | 507,206    |           |          |            |            | 265,000   |
|                                  |                             |           | 73,872     | 3,500     | 22,000   |            | 186,657    | 25,500    |
| ARRATA CONTABLE: 411.94.006      |                             |           | 6,743,762  |           |          | 44,380     |            | 2,150,000 |
|                                  |                             | 1,060,855 |            | 133,000   | 187,000  |            | 1,480,124  | 295,237   |

TA CONTABLE: 411.91.006

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OL DE PAGOS

ESTADO DE EGRESOS MENSUALES  
PERSONAL DE PASADIZO - MARZO/1996

| Saldo            | T. Rendres | Apos. IESS | Ins. Renta     | Pago En |
|------------------|------------|------------|----------------|---------|
| Ol. por Des. Los | Multas     | Sindicato  | Asa. Empleados |         |
|                  |            | 206,474    | 154,391        | 1       |
| 122,400          |            | 126,106    | 28,411         | 2       |
| 2,000            |            | 112,321    | 11,426         |         |
| 2,000            |            | 107,204    | 10,412         | 1       |
| 2,000            |            | 149,438    | 10,442         | 1       |
|                  |            |            | 39,428         |         |

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Columnas: 72



Caja: 12/19

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Reg. E.D.F. 2

Exclusivo

INS NUM



ECTRICA AMBATO S.A.  
AL CENTRO NORTE  
R.I. - R.H.

# LISTADO DE EGRESOS MENSUALES

PERSONAL DE PASTAZA - DICIEMBRE/1995

| NOMBRE/EMPLEADO              | CARGO                       | R.Juzgado<br>Otros Desctos. | T.Menores<br>Multas | Apor.IESS<br>Sindicato | Imp.Renta<br>Aso.Empleados | Pago Energia<br>Ala.Laboral | Coop.Ahorros |
|------------------------------|-----------------------------|-----------------------------|---------------------|------------------------|----------------------------|-----------------------------|--------------|
| CONTABLE: 411.94.006         |                             |                             |                     |                        |                            |                             |              |
| ADMINISTRACION DE PASTAZA    |                             |                             |                     | 201,123                | 122,644                    | 22,000                      |              |
| ON AVILA EDGAR P.            | DIRECTOR                    | 122,400                     |                     | 117,544                | 20,200                     | 13,554                      | 275,14       |
| ONJO GOMEZ JUAN A.           | BODEGUERO                   | 2,000                       |                     | 110,740                | 13,426                     | 55,300                      | 472,850      |
| DS JIMENEZ LUIS G.           | AUX. DE INGENIERIA CONTABLE | 2,000                       |                     | 104,141                | 3,645                      | 800                         | 196,15       |
| ALA YEPEZ ANA DEL P.         | SECRETARIA 3                | 2,000                       |                     | 160,223                | 10,442                     | 20,100                      | 194,91       |
| NCHO JUAN ANTONIO            | CONSERJE 2                  | 2,000                       |                     | 80,857                 | 10,442                     | 11,700                      | 72,14        |
| IGA VILLARDEL IKLE WILFRIDO  | CONSERJE 2                  |                             |                     | 10,144                 | 40,459                     | 18,200                      | 52,50        |
| SECCION TECNICA              |                             |                             |                     | 129,856                | 14,959                     | 15,500                      | 22,50        |
| RAMILLO VALAREZO MANUEL DE J | JEFE DE SECCION 3           | 706,371                     |                     | 109,974                | 13,554                     | 158,490                     |              |
| ZAY CARRION MARCO IVAN       | JEFE DE AREA 4 (A.P.) 2     |                             |                     | 82,499                 | 8,578                      | 33,200                      | 151,60       |
| RROSO ORELLANA JOSE EUGENIO  | AUXILIAR DE INGENIERIA 2    |                             |                     | 73,872                 | 10,144                     | 3,500                       | 104,850      |
| AVEZ SILVA MARIA GUICELA     | SECRETARIA 2                |                             |                     | 1,170,829              | 10,144                     | 180,300                     | 1,282,40     |
| TA CONTABLE: 411.94.006      |                             | 836,771                     |                     | 83,464                 | 201,907                    | 27,108                      | 736,190      |

TA CONTABLE: 411.91.006

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OL DE PAGOS

CIATUA ARRIAS S.A. LISTADO DE INGRESOS Y EGRESOS  
CENTRO NOROCCIDENTAL PERSONAL JUBILADOS MARZO/1996

| NOMBRE/EMPLEADO | DENOMINACION<br>P. ENERGIA | OTR. DESC. | SUELDO<br>P. EMPRESA | XUT |
|-----------------|----------------------------|------------|----------------------|-----|
|-----------------|----------------------------|------------|----------------------|-----|

CUENTA CONTABLE: JUBILADOS AMO

|                            |                        |       |         |  |
|----------------------------|------------------------|-------|---------|--|
| NORA GOSCO ANGEL           | JUBILADOCA) 31/03/1994 |       | 142.500 |  |
|                            | 21.500                 | 2.000 |         |  |
| OS CARRERA SEGUNDO         | JUBILADOCA) 31/10/1991 |       | 142.500 |  |
|                            | 800                    | 2.000 |         |  |
| SO ULIA LORENZO            | JUBILADOCA) 31/07/1992 |       | 142.500 |  |
|                            | 2.400                  |       |         |  |
| CHA CHIOLO SEGUNDO RAYMUND | JUBILADOCA) 31/01/1993 |       | 142.500 |  |
|                            | 4.100                  | 2.000 |         |  |
| INA BAQUEDRA JOSE ALONSO   | JUBILADOCA) 31/02/1991 |       | 142.500 |  |

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INS. NUM

ELECTRIVA AMBATO S.A. LISTADO DE INGRESOS Y EGRESOS MENSUALES  
 ONAL CENTRO NORTE  
 D.R.I. - R.H. PERSONAL JUBILADOS - DICIEMBRE/1995

| NOMBRE/EMPLEADO                 | DENOMINACION<br>P_ENERGIA | OTR.DISC. | SUELDO<br>P.EMPRESA | XVI_SUELDO<br>T.MENORES | OTR.I |
|---------------------------------|---------------------------|-----------|---------------------|-------------------------|-------|
| CUENTA CONTABLE: JUBILADOS_AMB. |                           |           |                     |                         |       |
| ANALUISA MOPOSITA JOSE          | JUBILADO(A) 30/04/1992    |           | 142,500             | 17,813                  |       |
|                                 | 12,800                    | 2,000     |                     |                         |       |
| CHUNCHA SOGSO ANGEL             | JUBILADO(A) 31/03/1994    |           | 142,500             | 17,813                  |       |
|                                 | 25,600                    | 2,000     |                     |                         |       |
| FUJOS CARRERA SEGUNDO           | JUBILADO(A) 31/10/1991    |           | 142,500             | 17,813                  |       |
|                                 | 6,000                     | 2,000     |                     |                         |       |
| SOGSO VEGA LORENZO              | JUBILADO(A) 31/07/1992    |           | 142,500             | 17,813                  |       |
|                                 | 3,400                     |           |                     |                         |       |
| CHACHA CRIOLLO SEGUNDO RAYMUND  | JUBILADO(A) 31/01/1993    |           | 142,500             | 17,813                  |       |
|                                 | 2,700                     | 2,000     |                     |                         |       |
| MEDINA SAAVEDRA JOSE ALFONSO    | JUBILADO(A) 31/07/1991    |           | 142,500             | 17,813                  |       |
|                                 | 7,100                     | 2,000     |                     |                         |       |
| POVEDA ASTUDILLO JORGE ANIBAL   | JUBILADO(A) 31/01/1994    |           | 142,500             | 17,813                  |       |
|                                 | 18,200                    | 2,000     |                     |                         |       |
| VILLACRES CASTRO SEGUNDO MANUE  | JUBILADO(A) 31/07/1991    |           | 142,500             | 17,813                  |       |
|                                 | 6,400                     | 2,000     |                     |                         |       |
| VARGAS LOZADA CRISTOBAL EDMUND  | JUBILADO(A) 31/01/1992    |           | 142,500             | 17,813                  |       |
|                                 | 16,100                    |           |                     |                         |       |
| ROMO FAZMINO MANUEL MESIAS      | JUBILADO(A) 31/01/1992    |           | 142,500             | 17,813                  |       |
|                                 |                           |           |                     |                         |       |
| SANGUIL LALALEO SERGIO ELIAS    | JUBILADO(A) 31/03/1992    |           | 142,500             | 17,813                  |       |
|                                 | 13,300                    |           |                     |                         |       |
| MELENDEZ CHICO MARIO            | JUBILADO(A) 30/04/1994    |           | 142,500             | 17,813                  |       |
|                                 | 12,100                    | 2,000     | 33,000              |                         |       |
| MAYORGA GONZALEZ CARLOS         | JUBILADO(A) 31/10/1992    |           | 142,500             | 17,813                  |       |
|                                 | 60,400                    |           |                     |                         |       |

1:  
\*:\*\*\*\*\*  
\*

2: \*:  
3: \*: Procedure file: C:\DOC1\RP\_ROL.SPR  
4: \*: System: SISTEMA INTEGRADO DE ROL DE PAGOS EEASA  
5: \*: Author: EL GRUPO: HUGO - FREDY - MERCEDES  
6: \*: Copyright (c) 10/12/1995, SISROL Ambato - Ecuador  
7: \*: Last modified: 14/05/1996 at 22:42:52

8: \*:  
9: \*: Procs & Fncts: \_RAF1COFMA()  
10: \*: : \_RAF1COFVU()  
11: \*: : \_RAF1COG6J()  
12: \*: : \_RAF1COGJ9()  
13: \*: : \_RAF1COGRA()  
14: \*: : \_RAF1COH4U()  
15: \*: : \_RAF1COHEC()  
16: \*: : \_RAF1COHV0()  
17: \*: : \_RAF1COKOF()  
18: \*: : \_RAF1COKX1()  
19: \*: : \_RAF1COLBU()  
20: \*: : PARAMETROS  
21: \*: : PANTALLA  
22: \*: : IMPRESORA  
23: \*: : ARCHIVO  
24: \*: : PROC\_IMP  
25: \*: : PREPARAR  
26: \*: : VAL\_PRO()  
27: \*: : SALIR  
28: \*: : ACEPTAR  
29: \*: : EDITAR

30: \*:  
31: \*: Set by: EMP\_REPO.MPR

32: \*:  
33: \*: Calls: \_RAF1COFMA() (function in RP\_ROL.SPR)  
34: \*: : \_RAF1COFVU() (function in RP\_ROL.SPR)  
35: \*: : \_RAF1COG6J() (function in RP\_ROL.SPR)  
36: \*: : \_RAF1COGJ9() (function in RP\_ROL.SPR)  
37: \*: : \_RAF1COGRA() (function in RP\_ROL.SPR)  
38: \*: : \_RAF1COH4U() (function in RP\_ROL.SPR)  
39: \*: : \_RAF1COHEC() (function in RP\_ROL.SPR)  
40: \*: : \_RAF1COHV0() (function in RP\_ROL.SPR)  
41: \*: : \_RAF1COKOF() (function in RP\_ROL.SPR)  
42: \*: : \_RAF1COKX1() (function in RP\_ROL.SPR)  
43: \*: : \_RAF1COLBU() (function in RP\_ROL.SPR)

44: \*:  
45: \*: Documented 21:26:03  
version 3.00a

FoxDoc

46: \*:  
\*:\*\*\*\*\*  
\*

47: \*

```

48:      *
49:      *      14/05/1996      RP_ROL.SPR      22:42:38
50:      *
51:      *
52:      *
53:      *      Nombre del autor
54:      *
55:      *      Copyright (c) 1996 Nombre de la empresa
56:      *      Dirección
57:      *      Ciudad,      C.P.
58:      *      País
59:      *
60:      *      Description:
61:      *      Este programa lo ha generado automáticamente GENSCRN.
62:      *
63:      *
64:
65:      1=DO CASE
66:      a==CASE _DOS OR _UNIX      && no UNIX records in
screen
67:
68:
69:      *
70:      *
71:      *      RP_ROL/MS-DOS Código de configuración - SECCION
72:      *
73:      *
74:      *
75:
76:      #REGION 1
77:      *****
78:      REGIONAL opc_scr, opc_rol, mmes, vmes, manio, vquin, mquin,
val_prm, opc_prm, opc_ord, mcod_ciu, desde, hasta, vopc_prm, val_prm, val_ord,
val_rng, val_slc, opc_inf, filtro, mfrm, grupo1, grupo2, rangol, rango2
79:
80:      STOR ' ' TO opc_scr, opc_prm, opc_rol, mmes, desde, hasta,
filtro, grupo1, grupo2, rangol, rango2
81:      STOR 0 TO opc_qui
82:      STOR 1 TO mcod_ciu, mquin, opc_inf, opc_ord
83:      STOR .F. TO vquin, val_prm, vopc_prm, val_prm, val_ord,
val_rng, val_slc
84:      STOR YEAR(DATE()) TO manio
85:      STOR MONTH(DATE()) TO vmes
86:      STOR CMONTH(DATE()) TO mmes
87:      STOR 'ING_Q1' TO mfrm
88:

```

```

89:          *****
90:
91:          #REGION 0
92:          REGIONAL m.currarea, m.talkstat, m.compstat
93:
94:          IF SET("TALK") = "ON"
95:              SET TALK OFF
96:              m.talkstat = "ON"
97:          ELSE
98:              m.talkstat = "OFF"
99:          ENDIF
100:         m.compstat = SET("COMPATIBLE")
101:         SET COMPATIBLE FOXPLUS
102:
103:         m.currarea = SELECT()
104:
105:         *
106:
107:         *
108:         *          RP_ROL/MS-DOS Bases de datos, indices,
relaciones
109:         *
110:         *
111:         *
112:
113:         IF USED("rol")
114:             SELECT rol
115:             SET ORDER TO TAG "cod_per"
116:         ELSE
117:             SELECT 0
118:             USE (LOCFILE("srol\dbfs\rol.dbf", "DBF", "Buscar rol?"));
119:             AGAIN ALIAS rol ;
120:             ORDER TAG "cod_per"
121:         ENDIF
122:
123:         IF USED("mes")
124:             SELECT mes
125:             SET ORDER TO 0
126:         ELSE
127:             SELECT 0
128:             USE (LOCFILE("srol\dbfs\meses.org", "DBF", "Buscar
meses?"));
129:             AGAIN ALIAS mes ;
130:             ORDER 0
131:         ENDIF
132:
133:         IF USED("sst")
134:             SELECT sst

```

```

135:      SET ORDER TO TAG "sist_cod"
136:    ELSE
137:      SELECT 0
138:      USE (LOCFILE("srol\dbfs\sistema.dbf","DBF","Buscar
sistema?"));
139:      AGAIN ALIAS sst ;
140:      ORDER TAG "sist_cod"
141:    ENDIF
142:
143:    IF USED("dgp")
144:      SELECT dgp
145:      SET ORDER TO TAG "cod_per"
146:    ELSE
147:      SELECT 0
148:      USE (LOCFILE("srol\dbfs\personal.dbf","DBF","Buscar
personal?"));
149:      AGAIN ALIAS dgp ;
150:      ORDER TAG "cod_per"
151:    ENDIF
152:
153:    IF USED("men")
154:      SELECT men
155:      SET ORDER TO TAG "mens_cod"
156:    ELSE
157:      SELECT 0
158:      USE (LOCFILE("srol\dbfs\mensual.dbf","DBF","Buscar
mensual?"));
159:      AGAIN ALIAS men ;
160:      ORDER TAG "mens_cod"
161:    ENDIF
162:
163:    IF USED("ctr")
164:      SELECT ctr
165:      SET ORDER TO 0
166:    ELSE
167:      SELECT 0
168:      USE (LOCFILE("srol\dbfs\ctrl_rol.dbf","DBF","Buscar
ctrl_rol?"));
169:      AGAIN ALIAS ctr ;
170:      ORDER 0
171:    ENDIF
172:
173:    IF USED("acr")
174:      SELECT acr
175:      SET ORDER TO TAG "cod_per"
176:    ELSE
177:      SELECT 0
178:      USE (LOCFILE("srol\dbfs\ac_impert.dbf","DBF","Buscar
ac_impert?"));
179:      AGAIN ALIAS acr ;
180:      ORDER TAG "cod_per"
181:    ENDIF

```

```

182:
183:      IF USED("sec")
184:          SELECT sec
185:          SET ORDER TO TAG "secc_cod"
186:      ELSE
187:          SELECT 0
188:          USE (LOCFILE("srol\dbfs\seccion.dbf","DBF","Buscar
seccion?"));
189:          AGAIN ALIAS sec ;
190:          ORDER TAG "secc_cod"
191:      ENDIF
192:
193:      IF USED("dpt")
194:          SELECT dpt
195:          SET ORDER TO TAG "dpto_cod"
196:      ELSE
197:          SELECT 0
198:          USE (LOCFILE("srol\dbfs\departam.dbf","DBF","Buscar
departam?"));
199:          AGAIN ALIAS dpt ;
200:          ORDER TAG "dpto_cod"
201:      ENDIF
202:
203:      SELECT sst
204:
205:      SELECT rol
206:      SELECT rol
207:
208:      SET RELATION OFF INTO acr
209:      SET RELATION TO cod_per INTO acr ADDITIVE
210:
211:      SELECT rol
212:
213:      SET RELATION OFF INTO dgp
214:      SET RELATION TO cod_per INTO dgp ADDITIVE
215:
216:      SELECT sst
217:
218:      *
219:
220:
221:
222:
223:
224:
225:      IF NOT WEXIST("pr_rol") ;
226:          OR UPPER(WTITLE("PR_ROL")) == "PR_ROL.PJX" ;

```



```

227:      OR UPPER(WTITLE("PR_ROL")) == "PR_ROL.SCX" ;
228:      OR UPPER(WTITLE("PR_ROL")) == "PR_ROL.MNX" ;
229:      OR UPPER(WTITLE("PR_ROL")) == "PR_ROL.PRG" ;
230:      OR UPPER(WTITLE("PR_ROL")) == "PR_ROL.FRX" ;
231:      OR UPPER(WTITLE("PR_ROL")) == "PR_ROL.QPR"
232:      DEFINE WINDOW pr_rol ;
233:      FROM INT((SROW()-19)/2),INT((SCOL()-76)/2) ;
234:      TO INT((SROW()-19)/2)+18,INT((SCOL()-76)/2)+75 ;
235:      TITLE "PARAMETROS PARA REPORTES DE ROL DE PAGOS" ;
236:      FLOAT ;
237:      NOCLOSE ;
238:      MINIMIZE ;
239:      SYSTEM ;
240:      COLOR SCHEME 1
241:  _ENDIF
242:
243:
244:      *

```

---

```

245:      *
246:      *      RP_ROL/MS-DOS Código de configuración - SECCION
247:      *
248:      *

```

---

```

249:      *
250:
251:      #REGION 1
252:      *****
253:      SELE mes
254:      LOCATE FOR mes = vmes
255:      STOR nom_mes TO mmes
256:      SELE sst
257:      STOR sst.ciudad TO opc_rol
258:
259:      #REGION 1
260:      DEFINE POPUP _raficof5o ;
261:      PROMPT FIELD sst.ciudad ;
262:      SCROLL ;
263:      MARGIN ;
264:      MARK "►"
265:
266:
267:      *

```

---

```

268:      *
269:      *      RP_ROL/MS-DOS Distribución de pantalla
270:      *

```

```

271:      *
272:      *
273:      *
274:      #REGION 1
275:      IF WVISIBLE("pr_rol")
276:      ACTIVATE WINDOW pr_rol SAME
277:      ELSE
278:      ACTIVATE WINDOW pr_rol NOSHOW
279:      ENDIF
280:      @ 0,44 TO 4,72 PANEL
281:      @ 8,16 SAY "MES....." ;
282:      SIZE 1,8, 0
283:      @ 0,14 TO 9,42 PANEL
284:      @ 14,7 TO 16,72
285:      @ 15,8 GET opc_scr ;
286:      PICTURE "@*HN
PARAME|<TROS;|<PANTALLA;|<IMPRESORA;|<ARCHIVO;|<SALIR" ;
287:      SIZE 1,12,1 ;
288:      DEFAULT 1 ;
289:      VALID _raficofma()
290:      @ 7,16 SAY "AÑO....." ;
291:      SIZE 1,8, 0
292:      @ 3,1 GET opc_prm ;
293:      PICTURE "@*VN
|<ACEPTAR;PARA|<METROS;|<ORDEN;|<RANGO;SE|<LECCION" ;
294:      SIZE 1,12,1 ;
295:      DEFAULT 1 ;
296:      WHEN vopc_prm ;
297:      VALID _raficofvu()
298:      @ 0,55 SAY "<ORDEN>" ;
299:      SIZE 1,7, 0
300:      @ 1,45 GET opc_ord ;
301:      PICTURE "@^ PARTIDA PRESUPUESTARIA;CODIGO;NOMBRES" ;
302:      SIZE 3,27 ;
303:      DEFAULT "PARTIDA PRESUPUESTARIA" ;
304:      WHEN val_ord ;
305:      VALID _raficog6j() ;
306:      COLOR SCHEME 1, 2
307:      @ 6,44 TO 9,72 PANEL
308:      @ 6,55 SAY "<RANGO>" ;
309:      SIZE 1,7, 0
310:      @ 7,45 SAY "DESDE:" ;
311:      SIZE 1,6, 0
312:      @ 8,45 SAY "HASTA:" ;
313:      SIZE 1,6, 0
314:      @ 7,52 GET desde ;
315:      SIZE 1,20 ;
316:      DEFAULT " " ;
317:      WHEN val_rng ;
318:      VALID _raficogj9() ;

```

```

319: MESSAGE 'REGISTRE EL RANGO DE ACUERDO AL <ORDEN>
SELECCIONADO '
320: @ 8,52 GET hasta ;
321: SIZE 1,20 ;
322: DEFAULT " " ;
323: WHEN val_rng ;
324: VALID _raficogra() ;
325: MESSAGE 'REGISTRE EL RANGO DE ACUERDO AL <ORDEN>
SELECCIONADO '
326: @ 0,23 SAY "<PARAMETROS>" ;
327: SIZE 1,12, 0
328: @ 10,14 TO 13,72 PANEL
329: @ 1,0 TO 13,13
330: @ 11,18 GET opc_inf ;
331: PICTURE "@*RVN Rol de Ingresos;Rol de Egresos" ;
332: SIZE 1,19,0 ;
333: DEFAULT 1 ;
334: WHEN val_slc ;
335: VALID _raficoh4u()
336: @ 10,33 SAY "<SELECCION DE REPORTE>" ;
337: SIZE 1,22, 0
338: @ 1,16 GET opc_rol ;
339: PICTURE "@&N" ;
340: POPUP _raficof5o ;
341: SIZE 4,25 ;
342: DEFAULT " " ;
343: WHEN val_prm ;
344: VALID _raficohec() ;
345: COLOR SCHEME 2
346: @ 5,16 GET mquin ;
347: PICTURE "@*RVN P\<RIMERA QUINCENA;SE\<GUNDA QUINCENA" ;
348: SIZE 1,20,0 ;
349: DEFAULT 1 ;
350: WHEN vquin AND val_prm
351: @ 7,26 GET manio ;
352: SIZE 1,6 ;
353: DEFAULT " " ;
354: PICTURE "9999" ;
355: WHEN val_prm ;
356: VALID manio > 1990 AND manio < 2999 ;
357: ERROR 'ADO INVALIDO '
358: @ 8,26 GET vmes ;
359: SIZE 1,2 ;
360: DEFAULT " " ;
361: PICTURE "99" ;
362: WHEN val_prm ;
363: VALID _raficohv0() ;
364: ERROR 'MES INVALIDO (1..12)'
365: @ 8,29 GET mes.nom_mes ;
366: SIZE 1,12 ;
367: DEFAULT " " ;
368: PICTURE "@K" ;

```

```

369:      WHEN .F.
370:
371:      [ IF NOT WVISIBLE("pr_rol")
372:        ACTIVATE WINDOW pr_rol
373:      ]ENDIF
374:
375:      READ CYCLE ;
376:      VALID salir ;
377:      DEACTIVATE .F.
378:
379:      RELEASE WINDOW pr_rol
380:
381:      *

```

|      |   |                                |
|------|---|--------------------------------|
| 382: | * |                                |
| 383: | * | MS-DOS Cerrando bases de datos |
| 384: | * |                                |
| 385: | * |                                |

```

386:      *
387:
388:      [ IF USED("rol")
389:        SELECT rol
390:        USE
391:      ]ENDIF
392:
393:      [ IF USED("mes")
394:        SELECT mes
395:        USE
396:      ]ENDIF
397:
398:      [ IF USED("sst")
399:        SELECT sst
400:        USE
401:      ]ENDIF
402:
403:      [ IF USED("dgp")
404:        SELECT dgp
405:        USE
406:      ]ENDIF
407:
408:      [ IF USED("men")
409:        SELECT men
410:        USE
411:      ]ENDIF
412:
413:      [ IF USED("ctr")
414:        SELECT ctr
415:        USE

```

```

416:      └─ENDIF
417:
418:      ┌─IF USED("acr")
419:      │   SELECT acr
420:      │   USE
421:      └─ENDIF
422:
423:      ┌─IF USED("sec")
424:      │   SELECT sec
425:      │   USE
426:      └─ENDIF
427:
428:      ┌─IF USED("dpt")
429:      │   SELECT dpt
430:      │   USE
431:      └─ENDIF
432:
433:      SELECT (m.currarea)
434:
435:      RELEASE POPUPS _raf1cof5o
436:
437:      #REGION 0
438:      ┌─IF m.talkstat = "ON"
439:      │   SET TALK ON
440:      └─ENDIF
441:      ┌─IF m.compstat = "ON"
442:      │   SET COMPATIBLE ON
443:      └─ENDIF
444:
445:
446:      *

```

---

```

447:      *
448:      *      RP_ROL/MS-DOS Código de limpeza
449:      *
450:      *

```

---

```

451:      *
452:
453:      #REGION 1
454:      *****
455:
456:      ===== CASE _WINDOWS OR _MAC      && no MAC records in
screen
457:
458:
459:      *

```

---

```

460:      *

```

```

461:      *      RP_ROL/Windows Código de configuración - SECCION
1 462:      *
463:      *
-----
464:      *
465:
466:      #REGION 1
467:      *****
468:      REGIONAL opc_scr, opc_rol, opc_qui, mmes, vmes, manio,
mquincena, mrol,;
469:      mopc_qui,mfquin, salir
470:      STOR ' ' TO opc_scr, mmes,opc_rol, fquin
471:      STOR 0 TO opc_qui,mopc_qui
472:      STOR 1 TO mrol
473:      STOR .F. TO mquincena, salir
474:      STOR YEAR(DATE()) TO manio
475:      STOR MONTH(DATE()) TO vmes
476:
477:      *****
478:
479:      #REGION 0
480:      REGIONAL m.currarea, m.talkstat, m.compstat
481:
482:      IF SET("TALK") = "ON"
483:      SET TALK OFF
484:      m.talkstat = "ON"
485:      ELSE
486:      m.talkstat = "OFF"
487:      ENDIF
488:      m.compstat = SET("COMPATIBLE")
489:      SET COMPATIBLE FOXPLUS
490:
491:      m.rborder = SET("READBORDER")
492:      SET readborder OFF
493:
494:      m.currarea = SELECT()
495:
496:
497:      *
-----
498:      *
499:      *      RP_ROL/Windows Bases de datos, índices,
relaciones
500:      *
501:      *
-----
502:      *

```

```

503:
504:      IF USED("rol")
505:          SELECT rol
506:          SET ORDER TO TAG "cod_per"
507:      ELSE
508:          SELECT 0
509:          USE (LOCFILE("srol\dbfs\rol.dbf","DBF","Buscar rol?"));
510:          AGAIN ALIAS rol ;
511:          ORDER TAG "cod_per"
512:      ENDIF
513:
514:      IF USED("mes")
515:          SELECT mes
516:          SET ORDER TO 0
517:      ELSE
518:          SELECT 0
519:          USE (LOCFILE("srol\dbfs\meses.org","DBF","Buscar
meses?"));
520:          AGAIN ALIAS mes ;
521:          ORDER 0
522:      ENDIF
523:
524:      IF USED("sst")
525:          SELECT sst
526:          SET ORDER TO TAG "tipo_act"
527:      ELSE
528:          SELECT 0
529:          USE (LOCFILE("srol\dbfs\sistema.dbf","DBF","Buscar
sistema?"));
530:          AGAIN ALIAS sst ;
531:          ORDER TAG "tipo_act"
532:      ENDIF
533:
534:      IF USED("dgp")
535:          SELECT dgp
536:          SET ORDER TO TAG "cod_per"
537:      ELSE
538:          SELECT 0
539:          USE (LOCFILE("srol\dbfs\personal.dbf","DBF","Buscar
personal?"));
540:          AGAIN ALIAS dgp ;
541:          ORDER TAG "cod_per"
542:      ENDIF
543:
544:      IF USED("men")
545:          SELECT men
546:          SET ORDER TO TAG "mens_cod"
547:      ELSE
548:          SELECT 0
549:          USE (LOCFILE("srol\dbfs\mensual.dbf","DBF","Buscar
mensual?"));
550:          AGAIN ALIAS men ;

```

```

551:      ORDER TAG "mens_cod"
552:  └─ENDIF
553:
554:  └─IF USED("ctr")
555:      SELECT ctr
556:      SET ORDER TO 0
557:  └─ELSE
558:      SELECT 0
559:      USE (LOCFILE("srol\dbfs\ctrl_rol.dbf","DBF","Buscar
ctrl_rol?"));
560:      AGAIN ALIAS ctr ;
561:      ORDER 0
562:  └─ENDIF
563:
564:  └─IF USED("acr")
565:      SELECT acr
566:      SET ORDER TO TAG "cod_per"
567:  └─ELSE
568:      SELECT 0
569:      USE (LOCFILE("srol\dbfs\ac_impnt.dbf","DBF","Buscar
ac_impnt?"));
570:      AGAIN ALIAS acr ;
571:      ORDER TAG "cod_per"
572:  └─ENDIF
573:
574:      SELECT sst
575:
576:      SELECT rol
577:      SELECT rol
578:
579:      SET RELATION OFF INTO acr
580:      SET RELATION TO cod_per INTO acr ADDITIVE
581:
582:      SELECT rol
583:
584:      SET RELATION OFF INTO dgp
585:      SET RELATION TO cod_per INTO dgp ADDITIVE
586:
587:      SELECT sst
588:
589:      *

```

|      |   |                                 |
|------|---|---------------------------------|
| 590: | * |                                 |
| 591: | * | Windows Definiciones de ventana |
| 592: | * |                                 |
| 593: | * |                                 |
| 594: | * |                                 |
| 595: |   |                                 |



```

596:      IF NOT WEXIST("pampdr") ;
597:          OR UPPER(WTITLE("PAMPDR")) == "PAMPDR.PJX" ;
598:          OR UPPER(WTITLE("PAMPDR")) == "PAMPDR.SCX" ;
599:          OR UPPER(WTITLE("PAMPDR")) == "PAMPDR.MNX" ;
600:          OR UPPER(WTITLE("PAMPDR")) == "PAMPDR.PRG" ;
601:          OR UPPER(WTITLE("PAMPDR")) == "PAMPDR.FRX" ;
602:          OR UPPER(WTITLE("PAMPDR")) == "PAMPDR.QPR"
603:      DEFINE WINDOW pampdr ;
604:          AT 0.000, 0.000 ;
605:          SIZE 21.923,77.000 ;
606:          FONT "MS Sans Serif", 8 ;
607:          FLOAT ;
608:          NOCLOSE ;
609:          MINIMIZE ;
610:          SYSTEM
611:      MOVE WINDOW pampdr CENTER
612:  _ENDIF
613:
614:
615:      *

```

|      |   |                                                  |
|------|---|--------------------------------------------------|
| 616: | * |                                                  |
| 617: | * | RP_ROL/Windows Código de configuración - SECCION |
| 618: | * |                                                  |
| 619: | * |                                                  |

```

620:      *
621:
622:      #REGION 1
623:      *****
624:      SELE mes
625:      LOCATE FOR mes = vmes
626:      STOR nom_mes TO mmes
627:      SELE sst
628:      STOR sst.ciudad TO opc_rol
629:
630:
631:      #REGION 1
632:      DEFINE POPUP _raficok4s ;
633:          PROMPT FIELD sst.ciudad ;
634:          SCROLL
635:
636:      *

```

|      |   |                                         |
|------|---|-----------------------------------------|
| 637: | * |                                         |
| 638: | * | RP_ROL/Windows Distribución de pantalla |
| 639: | * |                                         |

640:

\*

```

641:      *
642:
643:      #REGION 1
644:      IF WVISIBLE("pampdr")
645:      [   ACTIVATE WINDOW pampdr SAME
646:      ELSE
647:      [   ACTIVATE WINDOW pampdr NOSHOW
648:      ENDIF
649:      @ 13.231,39.200 SAY "MES....:" ;
650:      FONT "Courier New", 10 ;
651:      STYLE "BIT"
652:      @ 11.308,39.200 SAY "ADO....:" ;
653:      FONT "Courier New", 10 ;
654:      STYLE "BIT"
655:      @ 6.692,8.000 TO 16.154,34.000 ;
656:      PEN 1, 8 ;
657:      STYLE "16"
658:      @ 18.154,14.200 TO 21.000,62.600 ;
659:      PEN 1, 8 ;
660:      STYLE "16"
661:      @ 7.692,39.400 GET opc_qui ;
662:      PICTURE "@*RVN \<PRIMERA QUINCENA;\<SEGUNDA QUINCENA" ;
663:      SIZE 1.308,25.667,0.308 ;
664:      DEFAULT 1 ;
665:      FONT "MS Serif", 8 ;
666:      STYLE "BT" ;
667:      WHEN mquincena
668:      @ 11.385,53.600 GET manio ;
669:      SIZE 1.000,6.600 ;
670:      DEFAULT " " ;
671:      FONT "MS Sans Serif", 8 ;
672:      PICTURE "9999" ;
673:      VALID manio > 1990 AND manio < 2999 ;
674:      ERROR 'ADO INVALIDO ' ;
675:      DISABLE
676:      @ 13.308,53.600 GET vmes ;
677:      SIZE 1.000,2.600 ;
678:      DEFAULT " " ;
679:      FONT "MS Sans Serif", 8 ;
680:      PICTURE "99" ;
681:      VALID _raficokof() ;
682:      ERROR 'MES INVALIDO (1..12)' ;
683:      DISABLE
684:      @ 18.692,17.400 GET opc_scr ;
685:      PICTURE "@*HN \<ACEPTAR;\<EDITAR;\<SALIR" ;
686:      SIZE 1.769,11.667,0.667 ;
687:      DEFAULT 1 ;
688:      FONT "MS Sans Serif", 8 ;
689:      STYLE "B" ;

```

```

690:      VALID _raficokx1() ;
691:      DISABLE
692:      @ 1.385,11.200 SAY "REGISTRAR DATOS DE DESCUENTOS" + CHR(13)
+ ;
693:      "PARA PROCESAR ROLES DE : " ;
694:      SIZE 2.000,38.857, 0.000 ;
695:      PICTURE "@I" ;
696:      FONT "MS Serif", 10 ;
697:      STYLE "BIT"
698:      @ 0.923,0.600 TO 4.154,75.600 ;
699:      PEN 1, 8 ;
700:      STYLE "16"
701:      @ 13.308,57.800 GET mes.nom_mes ;
702:      SIZE 1.000,17.800 ;
703:      DEFAULT " " ;
704:      FONT "MS Sans Serif", 8 ;
705:      PICTURE "@K" ;
706:      WHEN .F.
707:      @ 8.308,11.000 GET opc_rol ;
708:      PICTURE "@&N" ;
709:      POPUP _raficok4s ;
710:      SIZE 6.923,20.800 ;
711:      DEFAULT " " ;
712:      FONT "MS Sans Serif", 8 ;
713:      STYLE " " ;
714:      VALID _raficolbu()
715:
716:      [ IF NOT WVISIBLE("pampdr")
717:        ACTIVATE WINDOW pampdr
718:      ]ENDIF
719:
720:      READ CYCLE ;
721:      VALID salir
722:
723:      RELEASE WINDOW pampdr
724:
725:      *

```

|      |   |                                 |
|------|---|---------------------------------|
| 726: | * |                                 |
| 727: | * | Windows Cerrando bases de datos |
| 728: | * |                                 |
| 729: | * |                                 |

```

730:      *
731:
732:      [ IF USED("rol")
733:        SELECT rol
734:        USE
735:      ]ENDIF

```

```

736:
737:      IF USED("mes")
738:          SELECT mes
739:          USE
740:      ENDIF
741:
742:      IF USED("sst")
743:          SELECT sst
744:          USE
745:      ENDIF
746:
747:      IF USED("dgp")
748:          SELECT dgp
749:          USE
750:      ENDIF
751:
752:      IF USED("men")
753:          SELECT men
754:          USE
755:      ENDIF
756:
757:      IF USED("ctr")
758:          SELECT ctr
759:          USE
760:      ENDIF
761:
762:      IF USED("acr")
763:          SELECT acr
764:          USE
765:      ENDIF
766:
767:      SELECT (m.currarea)
768:
769:      RELEASE POPUPS _raflcok4s
770:
771:      #REGION 0
772:
773:      SET readborder &rborder
774:
775:      IF m.talkstat = "ON"
776:          SET TALK ON
777:      ENDIF
778:
779:      IF m.compstat = "ON"
780:          SET COMPATIBLE ON
781:      ENDIF
782:
783:      *

```

784:

\*

785:

\*

RP\_ROL/Windows Código de limpieza

```

786:      *
787:      *
-----
788:      *
789:
790:      #REGION 1
791:      *****
792:
793:      E=ENDCASE
794:
795:
796:      *
797:      *
798:      *      _RAF1COFMA      OPC_SCR VALID
799:      *
800:      *      Function Origin:
801:      *
802:      *      From Platform:      MS-DOS
803:      *      From Screen:      RP_ROL,      Record Number:      17
804:      *      Variable:      OPC_SCR
805:      *      Called By:      VALID Clause
806:      *      Object Type:      Push Button
807:      *      Snippet Number:      1
808:      *
809:      *
810:      *
811:
*!*****
*
812:      *!
813:      *!      Function: _RAF1COFMA
814:      *!
815:      *!      Called by: RP_ROL.SPR
816:      *!
817:      *!      Calls: &OPC_SCR.PRG
818:      *!
819:
*!*****
*
820:      FUNCTION _raf1cofma      && OPC_SCR VALID
821:      #REGION 1
822:      DO &opc_scr
823:
824:      *
-----
825:      *
826:      *      _RAF1COFVU      OPC_PRM VALID
827:      *

```

```

828:      *      | Function Origin:
829:      *      |
830:      *      | From Platform:      MS-DOS
831:      *      | From Screen:      RP_ROL,      Record Number:  19
832:      *      | Variable:      OPC_PRM
833:      *      | Called By:      VALID Clause
834:      *      | Object Type:      Push Button
835:      *      | Snippet Number:  2
836:      *      |
837:      *
-----
838:      *
839:
*!*****
*
840:  *!
841:  *!      Function: _RAF1COFVU
842:  *!
843:  *!      Called by: RP_ROL.SPR
844:  *!
845:
*!*****
*
846:  FUNCTION _raficofvu                                && OPC_PRM VALID
847:      #REGION 1
848:      STOR .F. TO vquin, val_prm, val_prm, val_ord, val_rng, val_slc
849:      1=DO CASE
850:      a===CASE opc_prm = 'ACEPTAR'
851:      |      STOR .F. TO vquin, val_prm, vopc_prm, val_prm, val_ord,
val_rng, val_slc
852:      |      SHOW GET opc_scr ENABLE
853:      a===CASE opc_prm = 'PARAMETROS'
854:      |      STOR .T. TO val_prm
855:      |      _CUROBJ = OBJNUM(opc_rol)
856:      a===CASE opc_prm = 'ORDEN'
857:      |      STOR .T. TO val_ord
858:      |      _CUROBJ = OBJNUM(opc_ord)
859:      a===CASE opc_prm = 'RANGO'
860:      |      STOR .T. TO val_rng
861:      |      _CUROBJ = OBJNUM(desde)
862:      a===CASE opc_prm = 'SELECCION'
863:      |      STOR .T. TO val_slc

```

```

864:      _CUROBJ = OBJNUM(opc_inf)
865:      B=ENDCASE
866:
867:      *

```

---

```

868:      *
869:      *      _RAF1COG6J      OPC_ORD VALID
870:      *
871:      *      Function Origin:
872:      *
873:      *      From Platform:      MS-DOS
874:      *      From Screen:      RP_ROL,      Record Number:      21
875:      *      Variable:      OPC_ORD
876:      *      Called By:      VALID Clause
877:      *      Object Type:      Popup
878:      *      Snippet Number:      3
879:      *
880:      *

```

---

```

881:      *
882:
*!*****
*
883:  *!
884:  *!      Function: _RAF1COG6J
885:  *!
886:  *!      Called by: RP_ROL.SPR
887:  *!
888:
*!*****
*
889:  FUNCTION _raf1cog6j      && OPC_ORD VALID
890:      #REGION 1
891:      STOR ' ' TO grupo1, grupo2
892:
893:      IF opc_ord = 1
894:      STOR ' LEFT(CTA_CTBLE,10) ' TO grupo1
895:      STOR ' NUM_SEC ' TO grupo2
896:      ENDIF
897:

```

898:

899: \*

900: \*

901: \* | \_RAF1COGJ9 DESDE VALID

902: \*

903: \* | Function Origin:

904: \*

905: \* | From Platform: MS-DOS

906: \* | From Screen: RP\_ROL, Record Number: 26

907: \* | Variable: DESDE

908: \* | Called By: VALID Clause

909: \* | Object Type: Field

910: \* | Snippet Number: 4

911: \*

912: \*

913: \*

914:

\*!\*\*\*\*\*

\*

915: \*!

916: \*! Function: \_RAF1COGJ9

917: \*!

918: \*! Called by: RP\_ROL.SPR

919: \*!

920:

\*!\*\*\*\*\*

\*

921: FUNCTION \_raf1cogj9

&& DESDE VALID

922: #REGION 1

923: i=DO CASE

924: a==CASE opc\_ord = 1

925: | STOR 'LEFT(CTA\_CTBLE,10) >= DESDE' TO rangol

926: a==CASE opc\_ord = 2

927: | STOR ' COD\_PER >= DESDE' TO rangol

928: a==CASE opc\_ord = 3

929: | STOR ' NOMBRES >= DESDE' TO rangol

930: a=ENDCASE

931:



932:

933: \*

934: \*

935: \* | \_RAF1COGRA HASTA VALID

936: \*

937: \* | Function Origin:

938: \*

939: \* | From Platform: MS-DOS

940: \* | From Screen: RP\_ROL, Record Number: 27

941: \* | Variable: HASTA

942: \* | Called By: VALID Clause

943: \* | Object Type: Field

944: \* | Snippet Number: 5

945: \*

946: \*

947: \*

948: \*\*\*\*\*

\*!\*\*\*\*\*

\* \*\*\*\*\*

949: \*!

950: \*! Function: \_RAF1COGRA

951: \*!

952: \*! Called by: RP\_ROL.SPR

953: \*!

954: \*\*\*\*\*

\*!\*\*\*\*\*

\* \*\*\*\*\*

955: FUNCTION \_raf1cogra

&& HASTA VALID

956: #REGION 1

957: 1=DO CASE

958: a==CASE opc\_ord = 1

959: | STOR 'LEFT(CTA\_CTBLE,10) <= HASTA' TO rango2

960: a==CASE opc\_ord = 2

961: | STOR ' COD\_PER <= HASTA' TO rango2

962: a==CASE opc\_ord = 3

963: | STOR ' NOMBRES <= HASTA' TO rango2

964: a=ENDCASE

965:

```

966:
967:      *

```

---

```

968:      *
969:      *      _RAF1COH4U      OPC_INF VALID
970:      *
971:      *      Function Origin:
972:      *
973:      *      From Platform:      MS-DOS
974:      *      From Screen:      RP_ROL,      Record Number:      31
975:      *      Variable:      OPC_INF
976:      *      Called By:      VALID Clause
977:      *      Object Type:      Radio Button
978:      *      Snippet Number:      6
979:      *
980:      *

```

---

```

981:      *
982:      *

```

---

```

983:      *!
984:      *!      Function: _RAF1COH4U
985:      *!
986:      *!      Called by: RP_ROL.SPR
987:      *!
988:      *!

```

---

```

989:      *!
990:      *!      Function: _raf1coh4u      && OPC_INF VALID
991:      *!      #REGION 1
992:      *!      IF opc_inf = 1
993:      *!      STOR 'ING_' TO mfrm
994:      *!      ELSE
995:      *!      STOR 'EGR_' TO mfrm
996:      *!      ENDIF
997:      *!

```

---

```

998:      *

```

```

999:      *      | _RAF1COHEC          OPC_ROL VALID
1000:     *      |
1001:     *      | Function Origin:
1002:     *      |
1003:     *      | From Platform:      MS-DOS
1004:     *      | From Screen:      RP_ROL,      Record Number:  33
1005:     *      | Variable:          OPC_ROL
1006:     *      | Called By:          VALID Clause
1007:     *      | Object Type:       List
1008:     *      | Snippet Number:     7
1009:     *      |
1010:     *      |
-----
1011:     *
1012:
*!*****
*
1013:  *!
1014:  *!      Function: _RAF1COHEC
1015:  *!
1016:  *!      Called by: RP_ROL.SPR
1017:  *!
1018:  *!      Indexes: CIU.CDX
1019:  *!
1020:
*!*****
*
1021:  FUNCTION _raf1cohec                                && OPC_ROL VALID
1022:      #REGION 1
1023:      STOR sst.cod_ciu TO mcod_ciu
1024:      STOR 'ciudad = ' + ALLT(STR(sst.cod_ciu)) + ' AND ' TO filtro
1025:      STOR 0 TO mquin
1026:      1=DO CASE
1027:      a==CASE sst.tipo = 0
1028:      |      STOR 1 TO mquin
1029:      |      STOR .T. TO vquin
1030:      a==CASE sst.tipo = 1
1031:      |      STOR 3 TO mquin
1032:      |      STOR .F. TO vquin
1033:      a==CASE sst.tipo = 2

```

```

1034:      STOR 4 TO mquin
1035:      STOR .F. TO vquin
1036:      malias = ALIAS()
1037:      SELE sst
1038:      reg_act = RECNO()
1039:      SET FILTER TO tipo = 2
1040:      INDEX ON cod_ciu TO ciu
1041:      STORE ' ( ' TO filtro
1042:      SCAN
1043:      STOR filtro + 'ciudad = ' + ALLT(STR(cod_ciu)) TO
filtro
1044:      SKIP
1045:      IF NOT EOF()
1046:      filtro = filtro + ' or '
1047:      ENDIF
1048:      SKIP - 1
1049:      ENDSCAN
1050:      STORE filtro + ' ) and ' TO filtro
1051:      SET FILTER TO
1052:      GO reg_act
1053:      SELE &malias
1054:      B=ENDCASE
1055:
1056:
1057:      *

```

|       |   |                                        |
|-------|---|----------------------------------------|
| 1058: | * |                                        |
| 1059: | * | _RAF1COHV0 VMES VALID                  |
| 1060: | * |                                        |
| 1061: | * | Function Origin:                       |
| 1062: | * |                                        |
| 1063: | * | From Platform: MS-DOS                  |
| 1064: | * | From Screen: RP_ROL, Record Number: 36 |
| 1065: | * | Variable: VMES                         |
| 1066: | * | Called By: VALID Clause                |
| 1067: | * | Object Type: Field                     |
| 1068: | * | Snippet Number: 8                      |
| 1069: | * |                                        |
| 1070: | * |                                        |

```

1071:      *
1072:      *!*****
*
1073:      *!
1074:      *!      Function: _RAF1COHV0
1075:      *!
1076:      *!      Called by: RP_ROL.SPR
1077:      *!
1078:      *!*****
*
1079:      FUNCTION _raf1cohv0                                && VMES VALID
1080:          #REGION 1
1081:          IF vmes > 0 AND vmes < 13
1082:              STOR .T. TO vret
1083:              SELE mes
1084:              LOCATE FOR vmes = mes
1085:              STOR nom_mes TO mmes
1086:              SHOW GET mes.nom_mes
1087:          ELSE
1088:              STOR .F. TO vret
1089:          ENDIF
1090:          <===== RETURN vret
1091:      *
1092:
1093:      *
1094:      *      | _RAF1COKOF      VMES VALID
1095:      *
1096:      *      | Function Origin:
1097:      *
1098:      *      | From Platform:      Windows
1099:      *      | From Screen:      RP_ROL,      Record Number: 54
1100:      *      | Variable:      VMES
1101:      *      | Called By:      VALID Clause
1102:      *      | Object Type:      Field
1103:      *      | Snippet Number:      9
1104:      *
1105:      *

```

```

1106:      *
1107:
*!*****
*
1108:  *!
1109:  *!      Function: _RAF1COKOF
1110:  *!
1111:  *!      Called by: RP_ROL.SPR
1112:  *!
1113:
*!*****
*
1114:      FUNCTION _raf1cokof                                && VMES VALID
1115:          #REGION 1
1116:          IF vmes > 0 AND vmes < 13
1117:              STOR .T. TO vret
1118:              SELE mes
1119:              LOCATE FOR vmes = mes
1120:              STOR nom_mes TO mmes
1121:              SHOW GET mes.nom_mes
1122:          ELSE
1123:              STOR .F. TO vret
1124:          ENDIF
1125:  <===== RETURN vret
1126:
1127:      *

```

---

```

1128:      *
1129:      *      | _RAF1COKX1      OPC_SCR VALID
1130:      *
1131:      *      | Function Origin:
1132:      *
1133:      *      | From Platform:      Windows
1134:      *      | From Screen:      RP_ROL,      Record Number: 55
1135:      *      | Variable:      OPC_SCR
1136:      *      | Called By:      VALID Clause
1137:      *      | Object Type:      Push Button
1138:      *      | Snippet Number:      10
1139:      *

```

```

1140:      *
-----
1141:      *
1142:      *
!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
*
1143:  *!
1144:  *!      Function: _RAF1COKX1
1145:  *!
1146:  *!      Called by: RP_ROL.SPR
1147:  *!
1148:  *!      Calls: &OPC_SCR.PRG
1149:  *!
1150:  *!
!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
*
1151:  FUNCTION _raficokx1                                && OPC_SCR VALID
1152:  #REGION 1
1153:  DO &opc_scr
1154:
1155:  *
-----
1156:  *      |
1157:  *      | _RAF1COLBU      OPC_ROL VALID
1158:  *      |
1159:  *      | Function Origin:
1160:  *      |
1161:  *      | From Platform:      Windows
1162:  *      | From Screen:      RP_ROL,      Record Number:      59
1163:  *      | Variable:      OPC_ROL
1164:  *      | Called By:      VALID Clause
1165:  *      | Object Type:      List
1166:  *      | Snippet Number:      11
1167:  *      |
1168:  *      |
-----
1169:  *
1170:  *
!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
*

```

```

1171:  *!
1172:  *!      Function: _RAF1COLBU
1173:  *!
1174:  *!      Called by: RP_ROL.SPR
1175:  *!
1176:

```

```

*!*****
*

```

```

1177:      FUNCTION _raficolbu                                && OPC_ROL VALID
1178:      #REGION 1
1179:      STOR sst.cod_ciu TO mrol
1180:      STOR 0 TO opc_qui
1181:      STOR .F. TO mquincena
1182:      1=DO CASE
1183:      a==CASE opc_rol = 'TODOS'
1184:      |      STOR 2 TO opc_qui
1185:      |      STOR .F. TO mquincena
1186:      a==CASE sst.tipo = 0
1187:      |      SHOW GET opc_qui ENABL
1188:      |      STOR 1 TO opc_qui, mopc_qui
1189:      |      STOR .T. TO mquincena
1190:      E=ENDCASE
1191:      SHOW GET opc_qui
1192:      SHOW GET manio ENABLE
1193:      SHOW GET vmes ENABLE
1194:      SHOW GET opc_scr ENABLE
1195:
1196:
1197:      *

```

|       |   |                                                      |
|-------|---|------------------------------------------------------|
| 1198: | * |                                                      |
| 1199: | * | RP_ROL/Windows Procedimientos y funciones de soporte |
| 1200: | * |                                                      |
| 1201: | * |                                                      |

```

1202:      *
1203:
1204:      #REGION 1
1205:
1206:      *

```

|       |   |                             |
|-------|---|-----------------------------|
| 1207: | * |                             |
| 1208: | * | RP_ROL Procedure PARAMETROS |
| 1209: | * |                             |
| 1210: | * |                             |



```

1211:      *
1212:
1213:
*!*****
*
1214:  *!
1215:  *!      Procedure: PARAMETROS
1216:  *!
1217:
*!*****
*
1218:      PROCEDURE parametros
1219:          *****
1220:          STOR .T. TO vopc_prm
1221:          SHOW GET opc_scr DISABLE
1222:          _CUROBJ = OBJNUM(opc_prm)
1223:  <=====RETURN
1224:
1225:          *****
1226:
1227:      *

```

|       |   |  |  |  |  |  |  |  |                           |
|-------|---|--|--|--|--|--|--|--|---------------------------|
| 1228: | * |  |  |  |  |  |  |  |                           |
| 1229: | * |  |  |  |  |  |  |  | RP_ROL Procedure PANTALLA |
| 1230: | * |  |  |  |  |  |  |  |                           |
| 1231: | * |  |  |  |  |  |  |  |                           |

```

1232:      *
1233:
1234:
*!*****
*
1235:  *!
1236:  *!      Procedure: PANTALLA
1237:  *!
1238:  *!      Calls: PROC_IMP      (procedure in RP_ROL.SPR)
1239:  *!              : IMPRESION  (procedure in RESUMENR.SPR)
1240:  *!              : SALIDA      (procedure in LIST_VAR.SPR)
1241:  *!
1242:  *!      Report Forms: RP_DGPER.FRX
1243:  *!              : RP_DGPE1.FRX
1244:  *!
1245:
*!*****
*
1246:      PROCEDURE pantalla
1247:          *****
1248:          DO proc_imp WITH ' PREVIEW '
1249:  <=====RETURN

```

```

1250:
1251: *****
1252:
1253: *

1254: * |
1255: * | RP_ROL Procedure IMPRESORA
1256: * |
1257: * |

1258: *
1259:
1260:
*!*****
*
1261: *!
1262: *! Procedure: IMPRESORA
1263: *!
1264: *! Calls: PROC_IMP (procedure in RP_ROL.SPR)
1265: *! : IMPRESION (procedure in RESUMENR.SPR)
1266: *! : SALIDA (procedure in LIST_VAR.SPR)
1267: *!
1268: *! Report Forms: RP_DGPER.FRX
1269: *! : RP_DGPE1.FRX
1270: *!
1271:
*!*****
*
1272: PROCEDURE impresora
1273: *****
1274: DO proc_imp WITH ' TO PRINT NOCONSOLE'
1275: <=====RETURN
1276:
1277: *****
1278:
1279: *

1280: * |
1281: * | RP_ROL Procedure ARCHIVO
1282: * |
1283: * |

1284: *
1285:
1286:
*!*****

```

```

1334:  *!                : MENSUAL.CDX
1335:  *!
1336:  *!    Report Forms: RP_VALGN.FRX
1337:  *!                : RP_VA2.FRX
1338:  *!                : RP_VAPEM.FRX
1339:  *!                : RP_VARTA.FRX
1340:  *!                : RP_PLIES.FRX
1341:  *!                : RP_TIMPRT.FRX
1342:  *!                : RP_JORNA.FRX
1343:  *!                : SUBSENER.FRX
1344:  *!                : VAR_BONI.FRX
1345:  *!                : VBENEFIC.FRX
1346:  *!                : VBEN_FIR.FRX
1347:  *!                : ETIQ_132.FRX
1348:  *!                : LISTGAST.FRX
1349:  *!                : LISTBANC.FRX
1350:  *!                : SOBRES1.FRX
1351:  *!                : SOBRES2.FRX
1352:  *!                : SOBRESM.FRX
1353:  *!                : SOBRESJ.FRX
1354:  *!                : SOBRESB.FRX
1355:  *!                : RP_2DSUE.FRX
1356:  *!
1357:  *!    Other Files: BCOMP.PRN
1358:  *!
1359:
*!*****
*****
1360:    PROCEDURE proc_imp
1361:    *****
1362:    PARAMETER pia
1363:    DO preparar
1364:    <=====RETURN
1365:
1366:    *****
1367:
1368:    *

```

|       |   |                           |
|-------|---|---------------------------|
| 1369: | * |                           |
| 1370: | * | RP_ROL Procedure PREPARAR |
| 1371: | * |                           |
| 1372: | * |                           |

```

1373:    *
1374:
1375:
*!*****
*****
1376:  *!
1377:  *!    Procedure: PREPARAR
1378:  *!

```

```

1379:  *!          Called by: PROC_IMP          (procedure in RP_ROL.SPR)
1380:  *!
1381:  *!          Calls: VAL_PRO()              (function in RP_ROL.SPR)
1382:  *!                  : ROL_Q2.SPR
1383:  *!                  : ROL_MEN.SPR
1384:  *!                  : ROL_JUB.SPR
1385:  *!
1386:  *!          Uses: ROL.DBF                  Alias: ROL
1387:  *!
1388:  *!          Indexes: INDICE                (tag in ROL.CDX)
1389:  *!
1390:  *!          CDX files: ROL.CDX
1391:  *!
1392:  *!          Report Forms: &MFRM
1393:  *!                  : ETIQ_132.FRX
1394:  *!                  : RP_TIEMP.FRX
1395:  *!
1396:
*!*****
*****
1397:  PROCEDURE preparar
1398:  *****
1399:  PARAMETER ing_egr
1400:  PUBLIC mtit_rep1,mtit_rep2,mchr
1401:  STOR ' ' TO mtit_rep1,mtit_rep2,mchr
1402:  STORE ALLT(STR(mcod_ciu))+IIF(vmes<10,'0','');
1403:  + ALLT(STR(vmes)) + SUBSTR(ALLT(STR(manio)),3,2);
1404:  + ALLT(STR(mquin)) TO varcod
1405:  SELECT * FROM rol rol WHERE VAL(anio) = manio AND VAL(mes)
= vmes AND &filtro tipo = mquin INTO DBF informe ORDER BY grupo, num_sec,
jerarquia
1406:  SET RELATION TO cod_per INTO dgp
1407:  SET RELATION TO num_sec INTO sec ADDIT
1408:  SET RELATION TO cod_dpto INTO dpt ADDIT
1409:  IF opc_ord # 1
1410:  [ mclave_cdx = IIF(opc_ord = 2, 'COD_PER', 'NOMBRES')
1411:  INDEX ON &mclave_cdx TAG indice
1412:  ]ENDIF
1413:  STOR IIF(opc_inf = 1, 'ING_', 'EGR_') + IIF(mquin < 3,
'Q'+STR(mquin,1), 'MEN') TO mfrm
1414:  mfrm = IIF(mquin = 4, 'JUBILADOS', mfrm)
1415:  STOR 'L I S T A D O   D E   '+';
1416:  IIF(opc_inf = 1, 'I N G R E S O S   ', 'E G R E S O S   ')
+;
1417:  IIF(mquin=1, 'D E   L A   P R I M E R A   Q U I N C E N
A',;
1418:  IIF(mquin=2, 'D E   L A   S E G U N D A   Q U I N C E N
A','M E N S U A L E S')) TO mtit_rep1
1419:  STOR ALLT(est.ciudad)+'-' + ALLT(mes.nom_mes) + '/' +
STR(manio,4) TO mtit_rep2
1420:  STOR CHR(27)+CHR(18) TO mchr
1421:  rango = IIF(!EMPTY(rango1), ' FOR ' , '') + rango1
1422:  rango = rango + IIF(!EMPTY(rango2), ' AND ' , '') +
rango2
1423:  REPORT FORM &mfrm &pia &rango

```

```

1424:          REPORT FORM etiq_132 &pia
1425: <=====RETURN
1426:
1427:
1428:          *****
1429:          SELECT sst
1430:          IF val_pro()
1431:          1=DO CASE
1432:          a====CASE sst.tipo = 0
1433:          |          1=DO CASE
1434:          |          a====CASE opc_qui = 1
1435:          |          a====CASE opc_qui = 2
1436:          |          |          STOR 'SEGUNDA QUINCENA' TO tip
1437:          |          |          DO rol_q2.spr WITH sst.cod_ciu, sst.ciudad,
;
1438:          |          |          opc_qui, tip, PROC, manio, vmes
1439:          |          a=ENDCASE
1440:          a====CASE sst.tipo = 1
1441:          |          STOR 3 TO opc_qui
1442:          |          DO rol_men.spr WITH sst.cod_ciu, sst.ciudad, ;
1443:          |          |          opc_qui, tip, PROC, manio, vmes
1444:          a====CASE sst.tipo = 2
1445:          |          STOR 4 TO opc_qui
1446:          |          DO rol_jub.spr WITH sst.cod_ciu, sst.ciudad, ;
1447:          |          |          opc_qui, tip, PROC, manio, vmes
1448:          |          a=ENDCASE
1449:          |          ENDIF
1450:          ENDIF
1451: <=====RETURN
1452:
1453:          *****
1454:
1455:          *

```

|       |   |                         |
|-------|---|-------------------------|
| 1456: | * |                         |
| 1457: | * | RP_ROL Function VAL_PRO |
| 1458: | * |                         |
| 1459: | * |                         |

```

1460:          *
1461:
1462:
1463:
*****
1464:  *!
1465:  *!          Function: VAL_PRO
1466:  *!
1467:  *!          Called by: PREPARAR          (procedure in RP_ROL.SPR)
1468:  *!          : ACEPTAR          (procedure in RP_ROL.SPR)
1469:  *!
1470:

```

```

*****
1471:      PROCEDURE val_pro
1472:      1=DO CASE
1473:      a==CASE _DOS
1474:      *****
1475:      malias = ALIAS()
1476:      SELE men
1477:      vret = .T.
1478:      SET FILTER TO men.anio = manio AND men.mes = vmes ;
1479:      AND men.ciudad = sst.cod_ciu
1480:      GO TOP
1481:      IF EOF()
1482:      IF NOT WEXIST('VARIOS')
1483:      DEFINE WINDOW varios FROM 0,0 TO 7,35 TITLE
'ALERTA ...!' SYSTEM
1484:      ENDIF
1485:      ACTIVATE WINDOW varios
1486:      MOVE WINDOW varios CENTER
1487:      @ 1,2 SAY 'No Existen Datos del Rol/'+sst.ciudad
1488:      @ 2,3 SAY 'Archivo no ha sido generado...'
1489:      STOR 1 TO opc_ac
1490:      @ 4,12 GET opc_ac PICT '@*H |<ACEPTAR';
1491:      SIZE 1.308,12.500,0.308 ;
1492:      DEFAULT 1 ;
1493:      FONT "MS Serif", 8 ;
1494:      STYLE "BT"
1495:      READ MODAL
1496:      RELE WIND varios
1497:      STOR .F. TO vret
1498:      ENDIF
1499:      SELECT &malias
1500:      <====RETURN vret
1501:
1502:      *****
1503:      a==CASE _WINDOWS
1504:      *****
1505:      malias = ALIAS()
1506:      SELE men
1507:      vret = .T.
1508:      SET FILTER TO men.anio = manio AND men.mes = vmes ;
1509:      AND men.ciudad = sst.cod_ciu
1510:      GO TOP
1511:      IF EOF()
1512:      IF NOT WEXIST('VARIOS')
1513:      DEFINE WINDOW varios FROM 0,0 TO 7,35 TITLE
'ALERTA ...!' SYSTEM
1514:      ENDIF
1515:      ACTIVATE WINDOW varios
1516:      MOVE WINDOW varios CENTER
1517:      @ 1,2 SAY 'No Existen Datos del Rol/'+sst.ciudad
1518:      @ 2,3 SAY 'Archivo no ha sido generado...'
1519:      STOR 1 TO opc_ac
1520:      @ 4,12 GET opc_ac PICT '@*H |<ACEPTAR';
1521:      SIZE 1.308,12.500,0.308 ;

```



```

1566:      *
1567:      *
-----
1568:      *
1569:
1570:
*!*****
****
1571:  *!
1572:  *!      Procedure: ACEPTAR
1573:  *!
1574:  *!      Calls: VAL_PRO()      (function in RP_ROL.SPR)
1575:  *!              : ROL_Q1.SPR
1576:  *!              : ROL_Q2.SPR
1577:  *!              : ROL_MEN.SPR
1578:  *!              : ROL_JUB.SPR
1579:  *!
1580:
*!*****
****
1581:      PROCEDURE aceptar
1582:      *****
1583:      SHOW GETS DISABLE
1584:      SHOW GET opc_scr,2 ENABLE
1585:      SHOW GET opc_scr,3 ENABLE
1586:      SELECT sst
1587:      SEEK mrol
1588:      STOR ' ' TO tip
1589:      STOR .F. TO PROC
1590:      SET DISP TO VGA50
1591:      IF val_pro()
1592:      1=DO CASE
1593:      a====CASE sst.tipo = 0
1594:      1=DO CASE
1595:      a====CASE opc_qui = 1
1596:      STOR 'PRIMERA QUINCENA' TO tip
1597:      DO rol_q1.spr WITH sst.cod_ciu, sst.ciudad,
;
1598:      opc_qui, tip, PROC, manio, vmes
1599:      a====CASE opc_qui = 2
1600:      STOR 'SEGUNDA QUINCENA' TO tip
1601:      DO rol_q2.spr WITH sst.cod_ciu, sst.ciudad,
;
1602:      opc_qui, tip, PROC, manio, vmes
1603:      a====ENDCASE
1604:      a====CASE sst.tipo = 1
1605:      STOR 3 TO opc_qui
1606:      DO rol_men.spr WITH sst.cod_ciu, sst.ciudad, ;
1607:      opc_qui, tip, PROC, manio, vmes
1608:      a====CASE sst.tipo = 2
1609:      STOR 4 TO opc_qui
1610:      DO rol_jub.spr WITH sst.cod_ciu, sst.ciudad, ;
1611:      opc_qui, tip, PROC, manio, vmes

```



```

1612:      E=ENDCASE
1613:      ENDIF
1614:      ENDIF
1615: <==RETURN
1616:
1617:      *****
1618:
1619:      *

```

|       |   |                         |
|-------|---|-------------------------|
| 1620: | * |                         |
| 1621: | * | RP_ROL Procedure EDITAR |
| 1622: | * |                         |
| 1623: | * |                         |

```

1624:      *
1625:
1626:
*!*****
*****
1627:  *!
1628:  *!      Procedure: EDITAR
1629:  *!
1630:
*!*****
*****
1631:      PROCEDURE editor
1632:      *****
1633:      SHOW GETS DISABLE
1634:      SHOW GET opc_rol ENABLE
1635: <==RETURN
1636:      *****
1637:  *: EOF: RP_ROL.ac1

```

MICROSOFT FOXPRO

Varios Archivo Nómina Bol de Pagos Reportes Puno.Emp Costos E.D.36 Salir

Comando RUN de FoxPro

OL DE PAGOS

PARAMETROS PARA RESUMEN MENSUAL DE BOL

AMBITO

PRESTAZA

PAJORA

GENERO

FEDECO

INDIC:

<PANTALLA> <IMPRESORA> <SALIR>



Clock 12/10 PANTALLA



IMPRESORA



IMPRESORA



IMPRESORA



IMPRESORA

Set

Reg. EDF/2

Exclusivo

INS

NUM

OL DE PAGOS

MEMORANDOS 1996-1-1  
 DE: RECURSOS HUMANOS - DPTO. DE RELACIONES INDUSTRIALES  
 PARA: DEPARTAMENTO FINANCIERO  
 FECHA: 10/12/1995  
 ASUNTO: Resumen general del rol de AMBATO SEGUNDA QUINCENA-ENERO/1996  
 Ruego a Usted ordenar a quien corresponda el trámite de Roles  
 de Renta de AMBATO SEGUNDA QUINCENA-ENERO/1996

INGRESOS

1995- SUELDOS Y SALARIOS

|                 |             |
|-----------------|-------------|
| SUELDO:         | 182,721,835 |
| H. EXTRAS 40%:  | 3,592,269   |
| H. EXTRAS 50%:  | 2,187,143   |
| H. EXTRAS 100%: | 10,235,894  |
| SUB. ANTIGÜED:  | 96,723,585  |
| SUB. REPRICER:  | 14,231,400  |
| SUB. ACTUALES:  | 1,273,349   |

edición 2 Columnas 8

8pt Arial E05/2

Equilibrado

100% INMUN

Salto de página

9.67

Clock 12/10

Pag 9 Sec 1 3/3 A 57 pda Lin 3 Col 1 5:46 PM

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|           |                                                                                                     |                                   |
|-----------|-----------------------------------------------------------------------------------------------------|-----------------------------------|
| MEMORANDO | 1896-1-2                                                                                            |                                   |
| DE        | SECRETOS HUMANOS                                                                                    | DTIO. DE RELACIONES INMISTIGABLES |
| PARA      | DEPARTAMENTO FINANCIERO                                                                             |                                   |
| FECHA     | 10/12/1976                                                                                          |                                   |
| ASUNTO    | Requien General del rol de PASTAZA                                                                  | ENERO/1976                        |
|           | Bueno a Usted ordenar a quien corresponda, el traslado de Rol en<br>de Pago de PASTAZA - ENERO/1976 |                                   |

INGREDO EGP

RES: SUFUNDOS Y SALARIOS 645.3K2.612

| SOLD:            |  | 102,721,815 |
|------------------|--|-------------|
| H. EXTRAS 40% :  |  | 3,593,269   |
| H. EXTRAS 50% :  |  | 2,107,173   |
| H. EXTRAS 100% : |  | 19,235,094  |
| SUB. ANTIGUED :  |  | 96,733,585  |
| SUB. REFRIGER :  |  | 14,231,400  |

«die ich in 1774 in London = 1774



CLERK 12/16 ESTIMICA

EXHIBITS 44A, 44B, 44C, 44D, 44E, 44F, 44G, 44H, 44I, 44J, 44K, 44L, 44M, 44N, 44O, 44P, 44Q, 44R, 44S, 44T, 44U, 44V, 44W, 44X, 44Y, 44Z, 44AA, 44AB, 44AC, 44AD, 44AE, 44AF, 44AG, 44AH, 44AI, 44AJ, 44AK, 44AL, 44AM, 44AN, 44AO, 44AP, 44AQ, 44AR, 44AS, 44AT, 44AU, 44AV, 44AW, 44AX, 44AY, 44AZ, 44BA, 44BB, 44BC, 44BD, 44BE, 44BF, 44BG, 44BH, 44BI, 44BJ, 44BK, 44BL, 44BM, 44BN, 44BO, 44BP, 44BQ, 44BR, 44BS, 44BT, 44BU, 44BV, 44BW, 44BX, 44BY, 44BZ, 44CA, 44CB, 44CC, 44CD, 44CE, 44CF, 44CG, 44CH, 44CI, 44CJ, 44CK, 44CL, 44CM, 44CN, 44CO, 44CP, 44CQ, 44CR, 44CS, 44CT, 44CU, 44CV, 44CW, 44CX, 44CY, 44CZ, 44DA, 44DB, 44DC, 44DD, 44DE, 44DF, 44DG, 44DH, 44DI, 44DJ, 44DK, 44DL, 44DM, 44DN, 44DO, 44DP, 44DQ, 44DR, 44DS, 44DT, 44DU, 44DV, 44DW, 44DX, 44DY, 44DZ, 44EA, 44EB, 44EC, 44ED, 44EE, 44EF, 44EG, 44EH, 44EI, 44EJ, 44EK, 44EL, 44EM, 44EN, 44EO, 44EP, 44EQ, 44ER, 44ES, 44ET, 44EU, 44EV, 44EW, 44EX, 44EY, 44EZ, 44FA, 44FB, 44FC, 44FD, 44FE, 44FF, 44FG, 44FH, 44FI, 44FJ, 44FK, 44FL, 44FM, 44FN, 44FO, 44FP, 44FQ, 44FR, 44FS, 44FT, 44FU, 44FV, 44FW, 44FX, 44FY, 44FZ, 44GA, 44GB, 44GC, 44GD, 44GE, 44GF, 44GG, 44GH, 44GI, 44GJ, 44GK, 44GL, 44GM, 44GN, 44GO, 44GP, 44GQ, 44GR, 44GS, 44GT, 44GU, 44GV, 44GW, 44GX, 44GY, 44GZ, 44HA, 44HB, 44HC, 44HD, 44HE, 44HF, 44HG, 44HH, 44HI, 44HJ, 44HK, 44HL, 44HM, 44HN, 44HO, 44HP, 44HQ, 44HR, 44HS, 44HT, 44HU, 44HV, 44HW, 44HX, 44HY, 44HZ, 44IA, 44IB, 44IC, 44ID, 44IE, 44IF, 44IG, 44IH, 44II, 44IJ, 44IK, 44IL, 44IM, 44IN, 44IO, 44IP, 44IQ, 44IR, 44IS, 44IT, 44IU, 44IV, 44IW, 44IX, 44IY, 44IZ, 44JA, 44JB, 44JC, 44JD, 44JE, 44JF, 44JG, 44JH, 44JI, 44JJ, 44JK, 44JL, 44JM, 44JN, 44JO, 44JP, 44JQ, 44JR, 44JS, 44JT, 44JU, 44JV, 44JW, 44JX, 44JY, 44JZ, 44KA, 44KB, 44KC, 44KD, 44KE, 44KF, 44KG, 44KH, 44KI, 44KJ, 44KK, 44KL, 44KM, 44KN, 44KO, 44KP, 44KQ, 44KR, 44KS, 44KT, 44KU, 44KV, 44KW, 44KX, 44KY, 44KZ, 44LA, 44LB, 44LC, 44LD, 44LE, 44LF, 44LG, 44LH, 44LI, 44LJ, 44LK, 44LL, 44LM, 44LN, 44LO, 44LP, 44LQ, 44LR, 44LS, 44LT, 44LU, 44LV, 44LW, 44LX, 44LY, 44LZ, 44MA, 44MB, 44MC, 44MD, 44ME, 44MF, 44MG, 44MH, 44MI, 44MJ, 44MK, 44ML, 44MM, 44MN, 44MO, 44MP, 44MQ, 44MR, 44MS, 44MT, 44MU, 44MV, 44MW, 44MX, 44MY, 44MZ, 44NA, 44NB, 44NC, 44ND, 44NE, 44NF, 44NG, 44NH, 44NI, 44NJ, 44NK, 44NL, 44NM, 44NN, 44NO, 44NP, 44NQ, 44NR, 44NS, 44NT, 44NU, 44NV, 44NW, 44NX, 44NY, 44NZ, 44OA, 44OB, 44OC, 44OD, 44OE, 44OF, 44OG, 44OH, 44OI, 44OJ, 44OK, 44OL, 44OM, 44ON, 44OO, 44OP, 44OQ, 44OR, 44OS, 44OT, 44OU, 44OV, 44OW, 44OX, 44OY, 44OZ, 44PA, 44PB, 44PC, 44PD, 44PE, 44PF, 44PG, 44PH, 44PI, 44PJ, 44PK, 44PL, 44PM, 44PN, 44PO, 44PP, 44PQ, 44PR, 44PS, 44PT, 44PU, 44PV, 44PW, 44PX, 44PY, 44PZ, 44QA, 44QB, 44QC, 44QD, 44QE, 44QF, 44QG, 44QH, 44QI, 44QJ, 44QK, 44QL, 44QM, 44QN, 44QO, 44QP, 44QQ, 44QR, 44QS, 44QT, 44QU, 44QV, 44QW, 44QX, 44QY, 44QZ, 44RA, 44RB, 44RC, 44RD, 44RE, 44RF, 44RG, 44RH, 44RI, 44RJ, 44RK, 44RL, 44RM, 44RN, 44RO, 44RP, 44RQ, 44RR, 44RS, 44RT, 44RU, 44RV, 44RW, 44RX, 44RY, 44RZ, 44SA, 44SB, 44SC, 44SD, 44SE, 44SF, 44SG, 44SH, 44SI, 44SJ, 44SK, 44SL, 44SM, 44SN, 44SO, 44SP, 44SQ, 44SR, 44SS, 44ST, 44SU, 44SV, 44SW, 44SX, 44SY, 44SZ, 44TA, 44TB, 44TC, 44TD, 44TE, 44TF, 44TG, 44TH, 44TI, 44TJ, 44TK, 44TL, 44TM, 44TN, 44TO, 44TP, 44TQ, 44TR, 44TS, 44TT, 44TU, 44TV, 44TW, 44TX, 44TY, 44TZ, 44UA, 44UB, 44UC, 44UD, 44UE, 44UF, 44UG, 44UH, 44UI, 44UJ, 44UK, 44UL, 44UM, 44UN, 44UO, 44UP, 44UQ, 44UR, 44US, 44UT, 44UU, 44UV, 44UW, 44UX, 44UY, 44UZ, 44VA, 44VB, 44VC, 44VD, 44VE, 44VF, 44VG, 44VH, 44VI, 44VJ, 44VK, 44VL, 44VM, 44VN, 44VO, 44VP, 44VQ, 44VR, 44VS, 44VT, 44VU, 44VV, 44VW, 44VX, 44VY, 44VZ, 44WA, 44WB, 44WC, 44WD, 44WE, 44WF, 44WG, 44WH, 44WI, 44WJ, 44WK, 44WL, 44WM, 44WN, 44WO, 44WP, 44WQ, 44WR, 44WS, 44WT, 44WU, 44WV, 44WW, 44WX, 44WY, 44WZ, 44XA, 44XB, 44XC, 44XD, 44XE, 44XF, 44XG, 44XH, 44XI, 44XJ, 44XK, 44XL, 44XM, 44XN, 44XO, 44XP, 44XQ, 44XR, 44XS, 44XT, 44XU, 44XV, 44XW, 44XX, 44XY, 44XZ, 44YA, 44YB, 44YC, 44YD, 44YE, 44YF, 44YG, 44YH, 44YI, 44YJ, 44YK, 44YL, 44YM, 44YN, 44YO, 44YP, 44YQ, 44YR, 44YS, 44YT, 44YU, 44YV, 44YW, 44YX, 44YY, 44YZ, 44ZA, 44ZB, 44ZC, 44ZD, 44ZE, 44ZF, 44ZG, 44ZH, 44ZI, 44ZJ, 44ZK, 44ZL, 44ZM, 44ZN, 44ZO, 44ZP, 44ZQ, 44ZR, 44ZS, 44ZT, 44ZU, 44ZV, 44ZW, 44ZX, 44ZY, 44ZZ, 45A, 45B, 45C, 45D, 45E, 45F, 45G, 45H, 45I, 45J, 45K, 45L, 45M, 45N, 45O, 45P, 45Q, 45R, 45S, 45T, 45U, 45V, 45W, 45X, 45Y, 45Z, 46A, 46B, 46C, 46D, 46E, 46F, 46G, 46H, 46I, 46J, 46K, 46L, 46M, 46N, 46O, 46P, 46Q, 46R, 46S, 46T, 46U, 46V, 46W, 46X, 46Y, 46Z, 47A, 47B, 47C, 47D, 47E, 47F, 47G, 47H, 47I, 47J, 47K, 47L, 47M, 47N, 47O, 47P, 47Q, 47R, 47S, 47T, 47U, 47V, 47W, 47X, 47Y, 47Z, 48A, 48B, 48C, 48D, 48E, 48F, 48G, 48H, 48I, 48J, 48K, 48L, 48M, 48N, 48O,

## PAUP: AN EXERCISE

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100. 101. 102. 103. 104. 105. 106. 107. 108. 109. 110. 111. 112. 113. 114. 115. 116. 117. 118. 119. 120. 121. 122. 123. 124. 125. 126. 127. 128. 129. 130. 131. 132. 133. 134. 135. 136. 137. 138. 139. 140. 141. 142. 143. 144. 145. 146. 147. 148. 149. 150. 151. 152. 153. 154. 155. 156. 157. 158. 159. 160. 161. 162. 163. 164. 165. 166. 167. 168. 169. 170. 171. 172. 173. 174. 175. 176. 177. 178. 179. 180. 181. 182. 183. 184. 185. 186. 187. 188. 189. 190. 191. 192. 193. 194. 195. 196. 197. 198. 199. 200. 201. 202. 203. 204. 205. 206. 207. 208. 209. 210. 211. 212. 213. 214. 215. 216. 217. 218. 219. 220. 221. 222. 223. 224. 225. 226. 227. 228. 229. 230. 231. 232. 233. 234. 235. 236. 237. 238. 239. 240. 241. 242. 243. 244. 245. 246. 247. 248. 249. 250. 251. 252. 253. 254. 255. 256. 257. 258. 259. 260. 261. 262. 263. 264. 265. 266. 267. 268. 269. 270. 271. 272. 273. 274. 275. 276. 277. 278. 279. 280. 281. 282. 283. 284. 285. 286. 287. 288. 289. 290. 291. 292. 293. 294. 295. 296. 297. 298. 299. 300. 301. 302. 303. 304. 305. 306. 307. 308. 309. 310. 311. 312. 313. 314. 315. 316. 317. 318. 319. 320. 321. 322. 323. 324. 325. 326. 327. 328. 329. 330. 331. 332. 333. 334. 335. 336. 337. 338. 339. 340. 341. 342. 343. 344. 345. 346. 347. 348. 349. 350. 351. 352. 353. 354. 355. 356. 357. 358. 359. 360. 361. 362. 363. 364. 365. 366. 367. 368. 369. 370. 371. 372. 373. 374. 375. 376. 377. 378. 379. 380. 381. 382. 383. 384. 385. 386. 387. 388. 389. 390. 391. 392. 393. 394. 395. 396. 397. 398. 399. 400. 401. 402. 403. 404. 405. 406. 407. 408. 409. 410. 411. 412. 413. 414. 415. 416. 417. 418. 419. 420. 421. 422. 423. 424. 425. 426. 427. 428. 429. 430. 431. 432. 433. 434. 435. 436. 437. 438. 439. 440. 441. 442. 443. 444. 445. 446. 447. 448. 449. 450. 451. 452. 453. 454. 455. 456. 457. 458. 459. 460. 461. 462. 463. 464. 465. 466. 467. 468. 469. 470. 471. 472. 473. 474. 475. 476. 477. 478. 479. 480. 481. 482. 483. 484. 485. 486. 487. 488. 489. 490. 491. 492. 493. 494. 495. 496. 497. 498. 499. 500. 501. 502. 503. 504. 505. 506. 507. 508. 509. 510. 511. 512. 513. 514. 515. 516. 517. 518. 519. 520. 521. 522. 523. 524. 525. 526. 527. 528. 529. 530. 531. 532. 533. 534. 535. 536. 537. 538. 539. 540. 541. 542. 543. 544. 545. 546. 547. 548. 549. 550. 551. 552. 553. 554. 555. 556. 557. 558. 559. 560. 561. 562. 563. 564. 565. 566. 567. 568. 569. 570. 571. 572. 573. 574. 575. 576. 577. 578. 579. 580. 581. 582. 583. 584. 585. 586. 587. 588. 589. 590. 591. 592. 593. 594. 595. 596. 597. 598. 599. 600. 601. 602. 603. 604. 605. 606. 607. 608. 609. 610. 611. 612. 613. 614. 615. 616. 617. 618. 619. 620. 621. 622. 623. 624. 625. 626. 627. 628. 629. 630. 631. 632. 633. 634. 635. 636. 637. 638. 639. 640. 641. 642. 643. 644. 645. 646. 647. 648. 649. 650. 651. 652. 653. 654. 655. 656. 657. 658. 659. 660. 661. 662. 663. 664. 665. 666. 667. 668. 669. 670. 671. 672. 673. 674. 675. 676. 677. 678. 679. 680. 681. 682. 683. 684. 685. 686. 687. 688. 689. 690. 691. 692. 693. 694. 695. 696. 697. 698. 699. 700. 701. 702. 703. 704. 705. 706. 707. 708. 709. 710. 711. 712. 713. 714. 715. 716. 717. 718. 719. 720. 721. 722. 723. 724. 725. 726. 727. 728. 729. 730. 731. 732. 733. 734. 735. 736. 737. 738. 739. 740. 741. 742. 743. 744. 745. 746. 747. 748. 749. 750. 751. 752. 753. 754. 755. 756. 757. 758. 759. 760. 761. 762. 763. 764. 765. 766. 767. 768. 769. 770. 771. 772. 773. 774. 775. 776. 777. 778. 779. 780. 781. 782. 783. 784. 785. 786. 787. 788. 789. 790. 791. 792. 793. 794. 795. 796. 797. 798. 799. 800. 801. 802. 803. 804. 805. 806. 807. 808. 809. 810. 811. 812. 813. 814. 815. 816. 817. 818. 819. 820. 821. 822. 823. 824. 825. 826. 827. 828. 829. 830. 831. 832. 833. 834. 835. 836. 837. 838. 839. 840. 84

THE 1978-79 R.A.E. 2778 40/1

Set Reg EBF 2

**SECRET**

INS NÚM

MICROSOFT FOXPRO

Varios Archivo Nómina Bol de Pagos Reportes Puno.Emp Costos E.D.36 Salir

Comanda RUN de FoxPro

OL DE PAGOS

|                 |  | RESUMEN DE VALORES DESCONTADOS |                | FECHA: 10/12/1999 |
|-----------------|--|--------------------------------|----------------|-------------------|
|                 |  | PARA IMPUESTO A LA RENTA       |                | PAGINA: 1         |
|                 |  | AMBITO: INTERNO/1990           |                |                   |
|                 |  | NUM. EMPLEADOS                 | BASE IMPONIBLE | IMPUESTO RETENIDO |
| QUE TRIBUTAN    |  | 232                            | 1,098,419,593  | 2,612,414         |
| QUE NO TRIBUTAN |  | 95                             | 371,211,068    |                   |
| TOTALES         |  | 327                            | 1,469,630,661  | 2,612,414         |

edier.hn v

Columns= 2



Clock: 12/10/1999

IMPUESTO A LA RENTA

IMPUESTO A LA RENTA

IMPUESTO A LA RENTA

IMPUESTO A LA RENTA

Set

Reg: EDF/2

Exclusivo

INS NUM

MEMORANDO: 1995-12-1

DE : RECURSOS HUMANOS - DPTO. DE RELACIONES INDUSTRIALES

PARA : DEPARTAMENTO FINANCIERO

FECHA : 11/12/1995

ASUNTO : Resumen general del rol de AMBATO SEGUNDA QUINCENA-DICIEMBRE/1995  
Ruego a Usted ordenar a quien corresponda, el trámite de Roles  
de Pago de AMBATO SEGUNDA QUINCENA-DICIEMBRE/1995

INGRESOS

EGRESOS

185: SUELDOS Y SALARIOS.....: 515,512,511

SUELDO: 173,584,357  
H.EXTRAS 40% : 1,624,180  
H.EXTRAS 50% : 1,233,554  
H.EXTRAS 100%: 8,990,365  
SUB.ANTIGUED.: 91,760,876  
SUB.REFRIGER.: 15,521,334  
VAC.ACTUALES : 1,579,065  
VAC.ANTERIOR.: 6,182,212  
OTROS INGRES.: 4,013,801

SALARIOS : 304,489,744  
- MATERNIDAD : 0

BASE SALARIOS: 304,489,744  
+ 12.15 % 36,995,503

SUBT.SAL.+12.15 % APORTES : 341,485,247  
MATERNIDAD: 0  
+ 24.50 % 0

SUBT.MAT.+24.50 % APORTES : 0

TOTAL SALARIOS : 341,485,247  
SUBSIDIO TRANSPORTE : 56,970,000  
SUBSIDIO FAMILIAR : 56,970,000  
BONF. COMISARIATO : 56,970,000  
SUBSIDIO ENERGIA : 56,970,000  
DECIMO SEXTO SUELDO : 56,970,000  
BONF. COMPLEMENTARIA : 56,970,000  
COSTO DE VIDA/LEY : 41,285,000  
COSTO DE VIDA/CONTR. : 36,660,000  
100% APORTES IESS : 36,926,123  
OTROS ING. NO IMPONIBLES: 2,186,141

236: OBLIGACIONES PATRONALES Y DESCUENTOS  
POR CUENTA AJENA .....:

199,515,001

23.50 % IESS : 71,555,089  
0.50 % SECAP : 1,522,448  
0.50 % IECE : 1,522,448  
PRESTAMO IESS : 10,699,068  
ALM. LABORAL : 10,195,597  
SINDICATO : 13,130,067  
C.T.F. : 567,883

|                  |   |           |
|------------------|---|-----------|
| TRIBUNAL MENORES | : | 2,524,000 |
| IMPUESTO RENTA   | : | 6,146,826 |
| 3% P. CULTURA    | : | 491,746   |
| 11% UNIVERSIDAD  | : | 676,151   |

|                  |   |            |
|------------------|---|------------|
| MULTAS           | : | 11,039     |
| COOP. DE AHORROS | : | 25,872,363 |
| PTMO. DE EMPRESA | : | 42,222,000 |
| CESANTIA         | : | 6,388,500  |

|                              |            |
|------------------------------|------------|
| 182: PAGOS ANTICIPADOS.....: | 74,610,712 |
| 40% ANTICIPO :               | 74,610,712 |

|                                                                |           |
|----------------------------------------------------------------|-----------|
| 409: INGR.EXPLOTACION QUE NO SON<br>POR VENTA DE ENERGIA ..... | 8,304,577 |
| 09: VARIOS :                                                   | 8,304,577 |

|                              |             |
|------------------------------|-------------|
| 232: CHEQUES POR PAGAR.....: | 233,082,221 |
| PABLO NARANJO                | 233,082,221 |

|                   |             |             |
|-------------------|-------------|-------------|
| SUMAN :           | 515,512,511 | 515,512,511 |
| Nº DE EMPLEADOS : | 317         |             |

ATENTAMENTE

VISTO BUENO

JEFE DE RECURSOS HUMANOS  
DPTO.RELACIONES INDUSTRIALES

DIRECTOR  
DPTO. RELACIONES INDUSTRIALES

EMPRESA ELECTRICA AMBATO S.A.  
REGIONAL CENTRO NORTE

RESUMEN DE VALORES DESCONTADOS  
PARA IMPUESTO A LA RENTA  
AMBATO - DICIEMBRE/1995

FECHA:11/12/1995  
PAGINA: 1

|                 | NUN.EMPLEADOS | BASE IMPONIBLE | IMPUESTO RETENIDO |
|-----------------|---------------|----------------|-------------------|
| QUE TRIBUTAN    | 201           | 1,250,465,449  | 7,314,723         |
| QUE NO TRIBUTAN | 116           | 456,948,810    |                   |
| TOTALES         | 317           | 1,707,414,259  | 7,314,723         |



```

1:
*:*****
****

```

```

2:  *:
3:  *: Procedure file: C:\DOC1\RESUMENR.SPR
4:  *:      System: SISTEMA INTEGRADO DE ROL DE PAGOS EEASA
5:  *:      Author: EL GRUPO: HUGO - FREDY - MERCEDES
6:  *:      Copyright (c) 10/12/1995, SISROL Ambato - Ecuador
7:  *:      Last modified: 10/12/1995 at 16:59:50
8:  *:
9:  *: Procs & Fncts: _R6110FIAC()
10: *:      : _R6110FIHL()
11: *:      : _R6110FIQX()
12: *:      : _R6110FIXR()
13: *:      : IMPRESION
14: *:
15: *:      Set by: EMP_REPO.MPR
16: *:
17: *:      Calls: _R6110FIAC()      (function in RESUMENR.SPR)
18: *:      : _R6110FIHL()      (function in RESUMENR.SPR)
19: *:      : _R6110FIQX()      (function in RESUMENR.SPR)
20: *:      : _R6110FIXR()      (function in RESUMENR.SPR)
21: *:
22: *:      Documented 21:26:06

```

FoxDoc

version 3.00a

```

23:
*:*****
****

```

|     |   |                                         |
|-----|---|-----------------------------------------|
| 24: | * |                                         |
| 25: | * |                                         |
| 26: | * | 10/12/1995 RESUMENR.SPR                 |
| 27: | * |                                         |
| 28: | * |                                         |
| 29: | * |                                         |
| 30: | * | Nombre del autor                        |
| 31: | * |                                         |
| 32: | * | Copyright (c) 1995 Nombre de la empresa |
| 33: | * | Dirección                               |
| 34: | * | Ciudad, C.P.                            |
| 35: | * | País                                    |
| 36: | * |                                         |
| 37: | * | Description:                            |

```

38:      *      | Este programa lo ha generado automáticamente GENSCRN.
39:      *      |
40:      *

```

---

```

41:
42:
43:      *

```

---

```

44:      *

```

---

```

45:      *      | RESUMENR/MS-DOS Código de configuración - SECCION 1
46:      *
47:      *

```

---

```

48:      *
49:
50:      #REGION 1
51:      *****
52:      REGIONAL opc_gen, Pl, manio, mmes, vmes, mciudad, mcod_ciu,
mtipo, sw_proc ,mtit_rep1,mtit_rep2, mchr, pagador, mtipo,;
53:      msueldo, mhex_40, mhex_50, mhex_100, msub_antig,;
54:      msub_refr, mvac_act, mvac_ant, motros_imp, mbase_imp,;
55:      mmaternidad, mbonif_comp, mcomp_sal, mcomp_salcc,;
56:      miess_100, motros_ini, tsuelsalar, miesspat, miece,;
57:      msecap, mptmo_iess, mbonf_comis, msindicato, maso_emplea,;
58:      mr_juzgado, mt_menores, mimp_renta, mmultas, mcoop_ahor,;
59:      mp_empresa, mcesantia, mant_sueldo, mcta_143, MEMO, de,
PARA,;
60:      msub_refr, msub_trans, msub_famil, mbonf_comis, msub_energ,;
61:      mxvi_sueldo, p_energia
62:
63:
64:      STOR 0 TO msueldo, mhex_40, mhex_50, mhex_100, msub_antig,
mcod_ciu,;
65:      msub_refr, mvac_act, mvac_ant, motros_imp, mbase_imp,;
66:      mmaternidad, mbonif_comp, mcomp_sal, mcomp_salcc,;
67:      miess_100, motros_ini, tsuelsalar, miesspat, miece,;
68:      msecap, mptmo_iess, mbonf_comis, msindicato, maso_emplea,;
69:      mr_juzgado, mt_menores, mimp_renta, mmultas, mcoop_ahor,;
70:      mp_empresa, mcesantia, mant_sueldo, mcta_143, mtipo,;
71:      msub_refr, msub_trans, msub_famil, mbonf_comis, msub_energ,;
72:      mxvi_sueldo, mp_energia
73:
74:      STOR YEAR( DATE() ) TO manio
75:      STOR CMONTH( DATE() ) TO cmes, mmes
76:      STOR MONTH( DATE() ) TO vmes
77:      STOR '' TO opc_gen
78:      *****
79:
80:      #REGION 0
81:      REGIONAL m.currarea, m.talkstat, m.compstat

```

```

82:
83:   IF SET("TALK") = "ON"
84:       SET TALK OFF
85:       m.talkstat = "ON"
86:   ELSE
87:       m.talkstat = "OFF"
88:   ENDIF
89:   m.compstat = SET("COMPATIBLE")
90:   SET COMPATIBLE FOXPLUS
91:
92:   m.currearea = SELECT()
93:
94:
95:   *

```

|     |   |                                                     |
|-----|---|-----------------------------------------------------|
| 96: | * |                                                     |
| 97: | * | RESUMENR/MS-DOS Bases de datos, indices, relaciones |
| 98: | * |                                                     |
| 99: | * |                                                     |

```

100:   *
101:
102:   IF USED("men")
103:       SELECT men
104:       SET ORDER TO TAG "mens_cod"
105:   ELSE
106:       SELECT 0
107:       USE (LOCFILE("srol\dbfs\mensual.dbf", "DBF", "Buscar
mensual?"));
108:       AGAIN ALIAS men ;
109:       ORDER TAG "mens_cod"
110:   ENDIF
111:
112:   IF USED("lct")
113:       SELECT lct
114:       SET ORDER TO 0
115:   ELSE
116:       SELECT 0
117:       USE (LOCFILE("srol\dbfs\ley_labo.dbf", "DBF", "Buscar
ley_labo?"));
118:       AGAIN ALIAS lct ;
119:       ORDER 0
120:   ENDIF
121:
122:   IF USED("dgp")
123:       SELECT dgp
124:       SET ORDER TO TAG "cod_per"
125:   ELSE
126:       SELECT 0
127:       USE (LOCFILE("srol\dbfs\personal.dbf", "DBF", "Buscar
personal?"));
128:       AGAIN ALIAS dgp ;

```

```

129:      ORDER TAG "cod_per"
130:  └─ENDIF
131:
132:  └─IF USED("lcc")
133:      SELECT lcc
134:      SET ORDER TO 0
135:  └─ELSE
136:      SELECT 0
137:      USE (LOCFILE("srol\dbfs\ley_cont.dbf","DBF","Buscar
ley_cont?"));
138:      AGAIN ALIAS lcc ;
139:      ORDER 0
140:  └─ENDIF
141:
142:  └─IF USED("mes")
143:      SELECT mes
144:      SET ORDER TO 0
145:  └─ELSE
146:      SELECT 0
147:      USE (LOCFILE("srol\dbfs\meses.org","DBF","Buscar meses?"));
148:      AGAIN ALIAS mes ;
149:      ORDER 0
150:  └─ENDIF
151:
152:  └─IF USED("sst")
153:      SELECT sst
154:      SET ORDER TO TAG "tipo_act"
155:  └─ELSE
156:      SELECT 0
157:      USE (LOCFILE("srol\dbfs\sistema.dbf","DBF","Buscar
sistema?"));
158:      AGAIN ALIAS sst ;
159:      ORDER TAG "tipo_act"
160:  └─ENDIF
161:
162:  └─IF USED("rol")
163:      SELECT rol
164:      SET ORDER TO TAG "nombre"
165:  └─ELSE
166:      SELECT 0
167:      USE (LOCFILE("srol\dbfs\rol.dbf","DBF","Buscar rol?"));
168:      AGAIN ALIAS rol ;
169:      ORDER TAG "nombre"
170:  └─ENDIF
171:
172:  SELECT lct
173:
174:  SELECT rol
175:  SELECT rol
176:
177:  SET RELATION OFF INTO men
178:  SET RELATION TO cod_per INTO men ADDITIVE
179:
180:  SELECT rol
181:

```

```

182:      SET RELATION OFF INTO dgp
183:      SET RELATION TO cod_per INTO dgp ADDITIVE
184:
185:      SELECT lct
186:
187:      *

```

|      |   |                                |
|------|---|--------------------------------|
| 188: | * |                                |
| 189: | * | MS-DOS Definiciones de ventana |
| 190: | * |                                |
| 191: | * |                                |

```

192:      *
193:
194:      IF NOT WEXIST("listbanc") ;
195:          OR UPPER(WTITLE("LISTBANC")) == "LISTBANC.PJX" ;
196:          OR UPPER(WTITLE("LISTBANC")) == "LISTBANC.SCX" ;
197:          OR UPPER(WTITLE("LISTBANC")) == "LISTBANC.MNX" ;
198:          OR UPPER(WTITLE("LISTBANC")) == "LISTBANC.PRG" ;
199:          OR UPPER(WTITLE("LISTBANC")) == "LISTBANC.FRX" ;
200:          OR UPPER(WTITLE("LISTBANC")) == "LISTBANC.QPR" ;
201:      DEFINE WINDOW listbanc ;
202:          FROM INT((SROW()-17)/2),INT((SCOL()-46)/2) ;
203:          TO INT((SROW()-17)/2)+16,INT((SCOL()-46)/2)+45 ;
204:          TITLE "PARAMETROS PARA RESUMEN MENSUAL DE ROL" ;
205:          NOFLOAT ;
206:          NOCLOSE ;
207:          MINIMIZE ;
208:          SYSTEM ;
209:          COLOR SCHEME 7
210:      _ENDIF
211:
212:
213:      *

```

|      |   |                                                     |
|------|---|-----------------------------------------------------|
| 214: | * |                                                     |
| 215: | * | RESUMENR/MS-DOS Código de configuración - SECCION 2 |
| 216: | * |                                                     |
| 217: | * |                                                     |

```

218:      *
219:
220:      #REGION 1
221:      *****
222:      mciudad = ALLT(sst.ciudad)
223:
224:
225:      #REGION 1
226:      DEFINE POPUP _r6110fils ;

```

```

227:      PROMPT FIELD sst.ciudad ;
228:      SCROLL ;
229:      MARGIN ;
230:      MARK "►"
231:
232:      DEFINE POPUP _r6110fi1t ;
233:      PROMPT FIELD mes.nom_mes ;
234:      SCROLL ;
235:      MARGIN ;
236:      MARK "►"
237:
238:
239:      *

```

|      |   |                                          |
|------|---|------------------------------------------|
| 240: | * |                                          |
| 241: | * | RESUMENR/MS-DOS Distribución de pantalla |
| 242: | * |                                          |
| 243: | * |                                          |

```

244:      *
245:
246:      #REGION 1
247:      IF WVISIBLE("listbanc")
248:      [   ACTIVATE WINDOW listbanc SAME
249:      ELSE
250:      [   ACTIVATE WINDOW listbanc NOSHOW
251:      ENDIF
252:      @ 3,0 GET mciudad ;
253:      PICTURE "@&N" ;
254:      POPUP _r6110fi1s ;
255:      SIZE 6,19 ;
256:      DEFAULT " " ;
257:      VALID _r6110fiac() ;
258:      COLOR SCHEME 9
259:      @ 3,21 GET mmes ;
260:      PICTURE "@&N" ;
261:      POPUP _r6110fi1t ;
262:      SIZE 4,19 ;
263:      DEFAULT " " ;
264:      VALID _r6110fihl() ;
265:      COLOR SCHEME 9
266:      @ 8,33 GET manio ;
267:      SIZE 1,4 ;
268:      DEFAULT " " ;
269:      PICTURE "9999"
270:      @ 12,4 GET opc_gen ;
271:      PICTURE "@*HN |<PANTALLA;|<IMPRESORA;|<SALIR" ;
272:      SIZE 1,11,1 ;
273:      DEFAULT 1 ;
274:      VALID _r6110fiqx()
275:      @ 11,2 TO 13,40
276:      @ 8,22 SAY 'AÑO:' ;

```

```

277:      SIZE 1,9 ;
278:      PICTURE "@!"
279:
280:      [ IF NOT WVISIBLE("listbanc")
281:        ACTIVATE WINDOW listbanc
282:      ]ENDIF
283:
284:      READ CYCLE ;
285:      SHOW _r6110fixr()
286:
287:      RELEASE WINDOW listbanc
288:
289:      *

```

|      |   |                                |
|------|---|--------------------------------|
| 290: | * |                                |
| 291: | * | MS-DOS Cerrando bases de datos |
| 292: | * |                                |
| 293: | * |                                |

```

294:      *
295:
296:      [ IF USED("men")
297:        SELECT men
298:        USE
299:      ]ENDIF
300:
301:      [ IF USED("lct")
302:        SELECT lct
303:        USE
304:      ]ENDIF
305:
306:      [ IF USED("dgp")
307:        SELECT dgp
308:        USE
309:      ]ENDIF
310:
311:      [ IF USED("lcc")
312:        SELECT lcc
313:        USE
314:      ]ENDIF
315:
316:      [ IF USED("mes")
317:        SELECT mes
318:        USE
319:      ]ENDIF
320:
321:      [ IF USED("sst")
322:        SELECT sst
323:        USE
324:      ]ENDIF
325:
326:      [ IF USED("rol")

```

```

327:      SELECT rol
328:      USE
329:  └─ENDIF
330:
331:      SELECT (m.currarea)
332:
333:      RELEASE POPUPS _r6110f11s, _r6110f11t
334:
335:      #REGION 0
336:  └─IF m.talkstat = "ON"
337:      SET TALK ON
338:  └─ENDIF
339:  └─IF m.compstat = "ON"
340:      SET COMPATIBLE ON
341:  └─ENDIF
342:
343:
344:      *

```

|      |   |                                    |
|------|---|------------------------------------|
| 345: | * |                                    |
| 346: | * | RESUMENR/MS-DOS Código de limpieza |
| 347: | * |                                    |
| 348: | * |                                    |

```

349:      *
350:
351:      #REGION 1
352:      *****
353:
354:
355:      *

```

|      |   |                                                       |
|------|---|-------------------------------------------------------|
| 356: | * |                                                       |
| 357: | * | RESUMENR/MS-DOS Procedimientos y funciones de soporte |
| 358: | * |                                                       |
| 359: | * |                                                       |

```

360:      *
361:
362:      #REGION 1
363:
364:      *!
365:      *!      Procedure: PANTALLA
366:      *!
367:      *!      Calls: PROC_IMP      (procedure in RP_ROL.SPR)
368:      *!              : IMPRESION      (procedure in RESUMENR.SPR)
369:      *!              : SALIDA      (procedure in LIST_VAR.SPR)

```



```

370:  *!
371:  *!   Report Forms: RP_DGPER.FRX
372:  *!                       : RP_DGPE1.FRX
373:  *!
374:
*!*****
*****
375:   PROCEDURE pantalla
376:   *****
377:   DO impresion WITH ' PREVIEW ', sst.tipo
378:   <=====RETURN
379:   *****
380:
*!*****
*****
381:  *!
382:  *!   Procedure: IMPRESORA
383:  *!
384:  *!   Calls: PROC_IMP           (procedure in RP_ROL.SPR)
385:  *!           : IMPRESION       (procedure in RESUMENR.SPR)
386:  *!           : SALIDA          (procedure in LIST_VAR.SPR)
387:  *!
388:  *!   Report Forms: RP_DGPER.FRX
389:  *!                       : RP_DGPE1.FRX
390:  *!
391:
*!*****
*****
392:   PROCEDURE impresora
393:   *****
394:   DO impresion WITH ' TO PRINT NOCONSOLE', sst.tipo
395:   <=====RETURN
396:
397:   *****
398:
*!*****
*****
399:  *!
400:  *!   Procedure: IMPRESION
401:  *!
402:  *!   Called by: PANTALLA       (procedure in RP_ROL.SPR)
403:  *!           : IMPRESORA       (procedure in RP_ROL.SPR)
404:  *!
405:  *!   Calls: PROC_IMP           (procedure in RP_ROL.SPR)
406:  *!
407:  *!   Uses: ROL.DBF             Alias: ROL
408:  *!
409:  *!   CDX files: ROL.CDX
410:  *!
411:  *!   Report Forms: RESUMEN.FRX
412:  *!                       : RESUMENM.FRX
413:  *!
414:
*!*****
*****

```

```

415:      PROCEDURE impresion
416:          *****
417:          PARAMETER Pl, tipor
418:          SELECT rol
419:          SELECT * FROM rol rol INTO CURSOR tmp WHERE VAL(rol.anio)
= manio;
420:          AND VAL(rol.mes) = vmes AND ciudad = mcod_ciu AND tipo =
mtipo
421:
422:          COUNT TO nempleados
423:          SUM ant_sueldo, sueldo, hext_40, hext_50, hext_100,
sub_antig, vac_act,;
424:          vac_ant, otros_imp, sub_refr, sub_trans, sub_famil,
bonf_comis,;
425:          sub_energ, xvi_sueldo, p_energia TO;
426:          mant_sueldo, msueldo, mhex_40, mhex_50, mhex_100,
msub_antig,;
427:          mvac_act, mvac_ant, motros_imp, msub_refr, msub_trans,;
428:          msub_famil, mbonf_comis, msub_energ, mxvi_sueldo,
mp_energia
429:
430:          SUM bonif_comp, comp_sal, comp_salcc, sub_refr, iess_100,
otros_ini TO;
431:          mbonif_comp, mcomp_sal, mcomp_salcc, msub_refr,
miess_100, motros_ini
432:
433:          SUM ptmo_iess, alm_labora, r_juzgado, t_menores, imp_renta,
multas, coop_ahor, p_empresa, cesantia, cta_143 TO;
434:          mptmo_iess, malm_labora, mr_juzgado, mt_menores,
mimp_renta, mmultas, mcoop_ahor, mp_empresa, mcesantia, mcta_143
435:
436:
437:          STOR msueldo + mhex_40 + mhex_50 + mhex_100 + msub_antig
+;
438:          mvac_act + mvac_ant + motros_imp + sub_refr TO mbase_imp
439:
440:          SUM ALL otros_ini TO mmaternidad FOR maternidad > 0
441:
442:          miess1 = mbase_imp + (mbase_imp * ((lct.ct_iessp +
lct.ct_secap + lct.ct_iece)/100))
443:          miess2 = mmaternidad + (mmaternidad * ((lct.ct_iessp +
lct.ct_secap + lct.ct_iece + lcc.cc_iess)/100))
444:
445:          SUM ALL (otros_dsct + sindicato) TO msindicato FOR
(persind = '1' OR persind = '3')
446:          SUM otros_dsct + aso_emplea TO vaaee FOR persind = '2'
447:
448:          SUM sindicato TO mcte FOR persind = '1'
449:
450:          vcte = mcte * .25
451:
452:          *Store Vsindi - Vcte To Vsindi
453:          STOR ROUND(ROUND((mimp_renta * 8),0)/119,0) TO vpcult
454:          STOR ROUND(ROUND((mimp_renta * 11),0)/119,0) TO vuniv
455:          STOR ALLT(sst.ciudad)+' '+IIF(mtipo = 2,'SEGUNDA QUINCENA',

```

```

' ) + '-' + ALLT(mmes) + '/' + STR(manio,4) TO mtitulo
456:
457:      1=DO CASE
458:      a==CASE tipor = 0
459:      |
460:          STOR 'PABLO NARANJO' TO pagador
461:          REPORT FORM resumen &pi
462:      a==CASE tipor = 1
463:      |          pagador = IIF(sst.cod_ciu = 2 , 'DIR. Z. ORIENTAL
: ',;
464:      |          'LOBERT CARRERA :')
465:      |          REPORT FORM resumenm &pi
466:      |
467:      E=ENDCASE
468:      DO proc_imp WITH manio, vmes, mcod_ciu ,PI
469:      <=====RETURN
470:
471:      *****
472:
*****
473:      *!
474:      *!          Procedure: SALIR
475:      *!
476:
*****
477:      PROCEDURE salir
478:      *****
479:      CLEAR READ
480:      <=====RETURN
481:
482:      *

```

---

```

483:      *
484:      *          _R6110FIAC          MCIUDAD VALID
485:      *
486:      *          Function Origin:
487:      *
488:      *          From Platform:      MS-DOS
489:      *          From Screen:      RESUMENR,      Record Number:
11
490:      *          Variable:      MCIUDAD
491:      *          Called By:      VALID Clause
492:      *          Object Type:      List
493:      *          Snippet Number:      1

```

```

494:      *
495:      *
-----
496:      *
497:      *
*****
498:  *!
499:  *!      Function: _R6110FIAC
500:  *!
501:  *!      Called by: RESUMENR.SPR
502:  *!
503:  *!
*****
498:  *!
499:  *!      Function: _R6110FIAC
500:  *!
501:  *!      Called by: RESUMENR.SPR
502:  *!
503:  *!
*****
504:  FUNCTION _r6110fiac                                && MCIUDAD VALID
505:      #REGION 1
506:      STOR sst.cod_ciu TO mcod_ciu
507:      STOR sst.tipo TO mtipo
508:      1=DO CASE
509:      a==CASE mtipo = 0
510:      |      STOR 2 TO mtipo
511:      a==CASE mtipo = 1
512:      |      STOR 3 TO mtipo
513:      a==CASE mtipo = 2
514:      |      STOR 4 TO mtipo
515:      E=ENDCASE
516:
517:
518:
519:      *
-----
520:      *
521:      *      | _R6110FIHL      MMES VALID
522:      *
523:      *      | Function Origin:
524:      *
525:      *      | From Platform:      MS-DOS
526:      *      | From Screen:      RESUMENR,      Record Number:
12 527:      *      | Variable:      MMES
528:      *      | Called By:      VALID Clause
529:      *      | Object Type:      List
530:      *      | Snippet Number:      2

```

```

531:      *
532:      *
-----
533:      *
534:
*****
535:  *!
536:  *!      Function: _R6110FIHL
537:  *!
538:  *!      Called by: RESUMENR.SPR
539:  *!
540:
*****
541:  FUNCTION _r6110fihl                                && MMES VALID
542:  #REGION 1
543:  STOR mes.mes TO vmes
544:
545:
546:      *
-----
547:      *
548:      *      _R6110FIQX                                OPC_GEN VALID
549:      *
550:      *      Function Origin:
551:      *
552:      *      From Platform:      MS-DOS
553:      *      From Screen:      RESUMENR,      Record Number:
14 554:      *      Variable:      OPC_GEN
555:      *      Called By:      VALID Clause
556:      *      Object Type:      Push Button
557:      *      Snippet Number:      3
558:      *
559:      *
-----
560:      *
561:
*****
562:  *!

```

```

563:  *!      Function: _R6110FIQX
564:  *!
565:  *!      Called by: RESUMENR.SPR
566:  *!
567:  *!      Calls: &OPC_GEN.PRG
568:  *!
569:
*!*****
****
570:      FUNCTION _r6110fixx                                && OPC_GEN VALID
571:          #REGION 1
572:          DO &opc_gen
573:
574:          *

```

|      |   |                                             |
|------|---|---------------------------------------------|
| 575: | * |                                             |
| 576: | * | _R6110FIXR            Nivel de lectura SHOW |
| 577: | * |                                             |
| 578: | * | Function Origin:                            |
| 579: | * |                                             |
| 580: | * |                                             |
| 581: | * | From Platform:        MS-DOS                |
| 582: | * | From Screen:         RESUMENR               |
| 583: | * | Called By:            READ Statement        |
| 584: | * | Snippet Number:       4                     |
| 585: | * |                                             |
| 586: | * |                                             |

```

587:      *
588:
*!*****
****
589:  *!
590:  *!      Function: _R6110FIXR
591:  *!
592:  *!      Called by: RESUMENR.SPR
593:  *!
594:
*!*****
****
595:      FUNCTION _r6110fixr                                && Read Level Show
596:          PRIVATE currwind
597:          STORE WOUTPUT() TO currwind
598:          *

```

```

599:      * Código SHOW de la pantalla: RESUMENR
600:      *
601:      #REGION 1
602:      IF SYS(2016) = "LISTBANC" OR SYS(2016) = ""
603:          ACTIVATE WINDOW listbanc SAME
604:          @ 8,22 SAY 'AÑO:' ;
605:          SIZE 1,9, 0 ;
606:          PICTURE "@!"
607:      ENDIF
608:      IF NOT EMPTY(currwind)
609:          ACTIVATE WINDOW (currwind) SAME
610:      ENDIF
611: *: EOF: RESUMENR.ac1

```

MICROSOFT FOXPRO

Varios Archivo Nómina Bol de Pagos Reportes Puno.Emp Costos E.D.36 Salir

Comando RUN de FoxPro

OL DE PAGOS

PARAMETROS PARA LISTADO DE VARIOS DATOS

PERIODO  
DEUTAZA  
MAYITADOR  
PALORA

PERIODO  
FEBRERO

ANO:

< PANTALLA > < IMPRESORA > < SALIR >



Clock 12/19/2004



Ser

Reg: EDF/2

Exclusivo

INS NUM



Comando RUN de FoxPro

## OL DE PAGOS

EMPRESA ELECTRICA AMBATO S.A.

REGIONAL CENTRO NOROCC

LISTA DE VALORES CANADOS

AMBATO - ENERO/2196

PAGINA: 10/21

PAGINA: 1

| N | CODIGO | APELLIDOS Y NOMBRES     | CARGO             | DIAS TRAB | T INC |
|---|--------|-------------------------|-------------------|-----------|-------|
| 1 | 1-0237 | BAZDRAHO MALDONADO NEY  | DIRECTOR          | 31.00     | 1.18  |
| 2 | 1-0341 | ACOSTA ACOSTA HECTOR    | ACCION            | 31.00     | 28    |
| 3 | 1-0309 | ACOSTA XAL NANCY L.     | RECIBIDOR         | 31.00     | 97    |
| 4 | 1-0224 | ACURIO LOPELO CLONIA A. | JEFE DE AREA 1    | 29.00     | 1.07  |
| 5 | 1-0154 | ACUAYO GONZALO          | ELECTRICISTA 1    | 31.00     | 62    |
| 6 | 1-0002 | AGUIAR ACOSTA EDISON    | JEFE DE SECCION 3 | 30.50     | 1.09  |

Ordena: 2

Columnas: 2



Clock: 12/10

Set

Reg: EBF/2

Excluye

INS INUM 1

| NUN. | CODIGO | APELLIDOS Y NOMBRES       | CARGO                    | DIAS TRAB. | T.ING.IMP. |
|------|--------|---------------------------|--------------------------|------------|------------|
| 1    | 1-0219 | ABEDRABBO MALDONADO MEY   | DIRECTOR                 | 31.00      | 1,650,340  |
| 2    | 1-0341 | ACOSTA ACOSTA HECTOR      | LECTOR                   | 31.00      | 832,898    |
| 3    | 1-0309 | ACOSTA REAL NANCY L.      | RECAUDADOR               | 31.00      | 921,045    |
| 4    | 1-0274 | ACURTO LALALED GLORIA A.  | JEFE DE AREA 1           | 31.00      | 1,104,165  |
| 5    | 1-0154 | AGUAYO GONZALO            | ELECTRICISTA 3           | 31.00      | 720,573    |
| 6    | 1-0082 | AGUIAR ACOSTA EBISSON     | JEFE DE SECCION 3        | 31.00      | 1,563,346  |
| 7    | 1-0259 | AGUILAR CHAVEZ CARLOS E.  | CHOFER 3 (V.P.)          | 31.00      | 991,838    |
| 8    | 1-0366 | AGUILAR SYLVIA DE LOURDES | RECAUDADOR               | 31.00      | 674,168    |
| 9    | 1-0202 | ALBAN RUIZ ROSALINDO      | ELECTRICISTA 3           | 31.00      | 945,063    |
| 10   | 1-0288 | ALBAZ FREIRE OSWALDO      | JEFE DE GRUPO            | 31.00      | 1,050,354  |
| 11   | 1-0068 | ALMEIDA MIGUEL ANGEL      | CONSERJE 2               | 31.00      | 841,983    |
| 12   | 1-0443 | ALMEIDA TAIPE AUGUSTO     | CHOFER 2 (V.L.)          | 31.00      | 762,909    |
| 13   | 1-0425 | ALONSO MOPOSITA MARCO     | ELECTRICISTA 1           | 31.00      | 732,933    |
| 14   | 1-0318 | ALTAMIRANO CAMINO GERMAN  | BODEGUERO                | 31.00      | 999,826    |
| 15   | 1-0404 | ALTAMIRANO CORREA IVAN    | JEFE DE GRUPO            | 31.00      | 894,754    |
| 16   | 1-0161 | ALULENA RODRIGUEZ LUIS M. | CONSERJE 2               | 31.00      | 869,683    |
| 17   | 1-0092 | AMALUISA HIDALGO ANTONIO  | AUXILIAR DE INGENIERIA 2 | 31.00      | 923,939    |
| 18   | 1-0467 | AMOROSO MORA CARLOS       | MEDICO (AP)              | 31.00      | 501,954    |
| 19   | 1-0117 | ANDOSILLA TANAYO ELADIO   | CHOFER 3 (V.P.)          | 31.00      | 825,513    |
| 20   | 1-0379 | ANDRADE BAYAS NESTOR      | INSPECTOR CONTRASTADOR   | 31.00      | 813,255    |
| 21   | 1-0390 | ANDRADE MEDINA NEYLE      | SECRETARIA 2             | 31.00      | 626,806    |
| 22   | 1-0453 | ANDRADE SANCHEZ MILTON    | ASISTENTE DE AREA        | 31.00      | 733,943    |
| 23   | 1-0185 | ANDRADE VERDEZOTO NESTOR  | JEFE DE GRUPO            | 31.00      | 1,191,610  |
| 24   | 1-0375 | ARAUZ TRUJILLO ARMANDO    | ELECTRICISTA 3           | 31.00      | 722,294    |
| 25   | 1-0010 | ARCOS ESCOBAR HECTOR      | TABLERISTA 2             | 31.00      | 833,637    |
| 26   | 1-0050 | ARCOS VACA MARIO A.       | CHOFER 2 (V.L.)          | 31.00      | 908,052    |
| 27   | 1-0413 | ARIAS LARBE SILVIA LUCIA  | SECRETARIA 2             | 31.00      | 559,240    |

```

1:
*:*****
*****
2: *:
3: *: Procedure file: C:\DOC1\VAL_GAN.SPR
4: *:      System: SISTEMA INTEGRADO DE ROL DE PAGOS EEASA
5: *:      Author: EL GRUPO: HUGO - FREDY - MERCEDES
6: *:      Copyright (c) 10/12/1995, SISROL Ambato - Ecuador
7: *:      Last modified: 10/12/1995 at 17:49:50
8: *:
9: *: Procs & Fncts: _R61127SGD()
10: *:                : _R61127SOY()
11: *:                : _R61127SW4()
12: *:                : _R61127T58()
13: *:
14: *:      Set by: EMP_REPO.MPR
15: *:
16: *:      Calls: _R61127SGD()      (function in VAL_GAN.SPR)
17: *:                : _R61127SOY()      (function in VAL_GAN.SPR)
18: *:                : _R61127SW4()      (function in VAL_GAN.SPR)
19: *:                : _R61127T58()      (function in VAL_GAN.SPR)
20: *:
21: *:      Documented 21:26:08                      FoxDoc
version 3.00a
22:
*:*****
*****
23:      *

```

|          |   |                        |
|----------|---|------------------------|
| 24:      | * |                        |
| 25:      | * | 10/12/1995 VAL_GAN.SPR |
| 17:49:47 |   |                        |
| 26:      | * |                        |
| 27:      | * |                        |

```

28:      *
29:      *      Nombre del autor
30:      *
31:      *      Copyright (c) 1995 Nombre de la empresa
32:      *      Dirección
33:      *      Ciudad,      C.P.
34:      *      País
35:      *
36:      *      Description:
37:      *      Este programa lo ha generado automáticamente GENSCRN.

```

```

38:      *
39:      *
40:
41:
42:      *
43:      *
44:      *      VAL_GAN/MS-DOS Código de configuración - SECCION 1
45:      *
46:      *
47:      *
48:
49:      #REGION 1
50:      REGIONAL opc_gen, Pl, manio, mmes, vmes, mciudad,   mcod_ciu,
mtipo, sw_proc ,mtit_repl,mtit_rep2, mchr, ndias
51:      DIMENSION ames(12),avarios(50)
52:      STOR ' ' TO mmes, mvarios, opc_gen, Pl,
mciudad,mtit_repl,mtit_rep2, mchr
53:      STOR YEAR( DATE()) TO manio
54:      STOR 0 TO mdisk,mcod_ciu, vmes, mtipo, ndias
55:      STOR .F. TO sw_proc
56:
57:
58:      #REGION 0
59:      REGIONAL m.currarea, m.talkstat, m.compstat
60:
61:      IF SET("TALK") = "ON"
62:          SET TALK OFF
63:          m.talkstat = "ON"
64:      ELSE
65:          m.talkstat = "OFF"
66:      ENDIF
67:      m.compstat = SET("COMPATIBLE")
68:      SET COMPATIBLE FOXPLUS
69:
70:      m.currarea = SELECT()
71:
72:
73:      *
74:      *
75:      *      VAL_GAN/MS-DOS Bases de datos, índices, relaciones
76:      *
77:      *

```

```

78:      *
79:
80:      IF USED("men")
81:          SELECT men
82:          SET ORDER TO TAG "mens_cod"
83:      ELSE
84:          SELECT 0
85:          USE (LOCFILE("srol\dbfs\mensual.dbf","DBF","Buscar
mensual?"));
86:          AGAIN ALIAS men ;
87:          ORDER TAG "mens_cod"
88:      ENDIF
89:
90:      IF USED("dgp")
91:          SELECT dgp
92:          SET ORDER TO TAG "cod_per"
93:      ELSE
94:          SELECT 0
95:          USE (LOCFILE("srol\dbfs\personal.dbf","DBF","Buscar
personal?"));
96:          AGAIN ALIAS dgp ;
97:          ORDER TAG "cod_per"
98:      ENDIF
99:
100:     IF USED("mes")
101:         SELECT mes
102:         SET ORDER TO 0
103:     ELSE
104:         SELECT 0
105:         USE (LOCFILE("srol\dbfs\meses.org","DBF","Buscar meses?"));
106:         AGAIN ALIAS mes ;
107:         ORDER 0
108:     ENDIF
109:
110:     IF USED("sst")
111:         SELECT sst
112:         SET ORDER TO TAG "todos"
113:     ELSE
114:         SELECT 0
115:         USE (LOCFILE("srol\dbfs\sistema.dbf","DBF","Buscar
sistema?"));
116:         AGAIN ALIAS sst ;
117:         ORDER TAG "todos"
118:     ENDIF
119:
120:     IF USED("rol")
121:         SELECT rol
122:         SET ORDER TO TAG "nombre"
123:     ELSE
124:         SELECT 0
125:         USE (LOCFILE("srol\dbfs\rol.dbf","DBF","Buscar rol?"));
126:         AGAIN ALIAS rol ;
127:         ORDER TAG "nombre"
128:     ENDIF
129:

```

```

130:  SELECT sst
131:
132:  SELECT rol
133:  SELECT rol
134:
135:  SET RELATION OFF INTO men
136:  SET RELATION TO cod_per INTO men ADDITIVE
137:
138:  SELECT rol
139:
140:  SET RELATION OFF INTO dgp
141:  SET RELATION TO cod_per INTO dgp ADDITIVE
142:
143:  SELECT sst
144:
145:  *

```

|      |   |                                |
|------|---|--------------------------------|
| 146: | * |                                |
| 147: | * | MS-DOS Definiciones de ventana |
| 148: | * |                                |
| 149: | * |                                |

```

150:  *
151:
152:  IF NOT WEXIST("listbanc") ;
153:      OR UPPER(WTITLE("LISTBANC")) == "LISTBANC.PJX" ;
154:      OR UPPER(WTITLE("LISTBANC")) == "LISTBANC.SCX" ;
155:      OR UPPER(WTITLE("LISTBANC")) == "LISTBANC.MNX" ;
156:      OR UPPER(WTITLE("LISTBANC")) == "LISTBANC.PRG" ;
157:      OR UPPER(WTITLE("LISTBANC")) == "LISTBANC.FRX" ;
158:      OR UPPER(WTITLE("LISTBANC")) == "LISTBANC.QPR"
159:      DEFINE WINDOW listbanc ;
160:          FROM INT((SROW()-17)/2),INT((SCOL()-46)/2) ;
161:          TO INT((SROW()-17)/2)+16,INT((SCOL()-46)/2)+45 ;
162:          TITLE "PARAMETROS PARA LISTADO DE VARIOS DATOS DE
PERSONAL" ;
163:          NOFLOAT ;
164:          NOCLOSE ;
165:          MINIMIZE ;
166:          SYSTEM ;
167:          COLOR SCHEME 7
168:      _ENDIF
169:
170:
171:      #REGION 1
172:      DEFINE POPUP _r61127s87 ;
173:          PROMPT FIELD sst.ciudad ;
174:          SCROLL ;
175:          MARGIN ;
176:          MARK ">"
177:
178:      DEFINE POPUP _r61127s8q ;

```

```

179:      PROMPT FIELD mes.nom_mes ;
180:      SCROLL ;
181:      MARGIN ;
182:      MARK ">"
183:
184:
185:      *

```

```

186:      *
187:      *      VAL_GAN/MS-DOS Distribución de pantalla
188:      *
189:      *

```

```

190:      *
191:
192:      #REGION 1
193:      IF WVISIBLE("listbanc")
194:      [   ACTIVATE WINDOW listbanc SAME
195:      ELSE
196:      [   ACTIVATE WINDOW listbanc NOSHOW
197:      ENDIF
198:      @ 3,0 GET mciudad ;
199:      PICTURE "@&N" ;
200:      POPUP _r61127s87 ;
201:      SIZE 6,19 ;
202:      DEFAULT " " ;
203:      VALID _r61127sgd() ;
204:      COLOR SCHEME 9
205:      @ 3,21 GET mmes ;
206:      PICTURE "@&N" ;
207:      POPUP _r61127s8q ;
208:      SIZE 4,19 ;
209:      DEFAULT " " ;
210:      VALID _r61127soy() ;
211:      COLOR SCHEME 9
212:      @ 8,33 GET manio ;
213:      SIZE 1,4 ;
214:      DEFAULT " " ;
215:      PICTURE "9999"
216:      @ 12,4 GET opc_gen ;
217:      PICTURE "@*HN |<PANTALLA;|<IMPRESORA;|<SALIR" ;
218:      SIZE 1,11,1 ;
219:      DEFAULT 1 ;
220:      VALID _r61127sw4()
221:      @ 11,2 TO 13,40
222:      @ 8,22 SAY 'AÑO:' ;
223:      SIZE 1,9 ;
224:      PICTURE "@!"
225:
226:      [IF NOT WVISIBLE("listbanc")
227:      [   ACTIVATE WINDOW listbanc
228:      ENDIF

```

```

229:
230:     READ CYCLE ;
231:     SHOW _r61127t58()
232:
233:     RELEASE WINDOW listbanc
234:
235:     *

```

|      |   |                                       |
|------|---|---------------------------------------|
| 236: | * |                                       |
| 237: | * | <i>MS-DOS Cerrando bases de datos</i> |
| 238: | * |                                       |
| 239: | * |                                       |

```

240:     *
241:
242:     IF USED("men")
243:         SELECT men
244:         USE
245:     ENDIF
246:
247:     IF USED("dgp")
248:         SELECT dgp
249:         USE
250:     ENDIF
251:
252:     IF USED("mes")
253:         SELECT mes
254:         USE
255:     ENDIF
256:
257:     IF USED("sst")
258:         SELECT sst
259:         USE
260:     ENDIF
261:
262:     IF USED("rol")
263:         SELECT rol
264:         USE
265:     ENDIF
266:
267:     SELECT (m.currarea)
268:
269:     RELEASE POPUPS _r61127s87, _r61127s8q
270:
271:     #REGION 0
272:     IF m.talkstat = "ON"
273:         SET TALK ON
274:     ENDIF
275:     IF m.compstat = "ON"
276:         SET COMPATIBLE ON
277:     ENDIF
278:

```



```

279:
280:  *

281:  * |
282:  * | VAL_GAN/MS-DOS Código de limpieza
283:  * |
284:  * |

285:  *
286:
287:  #REGION 1
288:  *****
289:
290:
291:  *

292:  * |
293:  * | VAL_GAN/MS-DOS Procedimientos y funciones de soporte
294:  * |
295:  * |

296:  *
297:
298:  #REGION 1
299:
*!*****
****
300:  *!
301:  *! Procedure: PANTALLA
302:  *!
303:  *! Calls: PROC_IMP (procedure in RP_ROL.SPR)
304:  *! : IMPRESION (procedure in RESUMENR.SPR)
305:  *! : SALIDA (procedure in LIST_VAR.SPR)
306:  *!
307:  *! Report Forms: RP_DGPER.FRX
308:  *! : RP_DGPE1.FRX
309:  *!
310:
*!*****
****
311:  PROCEDURE pantalla
312:  *****
313:  DO proc_imp WITH ' PREVIEW '
314:  <=====RETURN
315:  *****
316:
*!*****
****
317:  *!

```

```

318:  *!      Procedure: IMPRESORA
319:  *!
320:  *!      Calls: PROC_IMP      (procedure in RP_ROL.SPR)
321:  *!              : IMPRESION  (procedure in RESUMENR.SPR)
322:  *!              : SALIDA      (procedure in LIST_VAR.SPR)
323:  *!
324:  *!      Report Forms: RP_DGPER.FRX
325:  *!              : RP_DGPE1.FRX
326:  *!
327:
*!*****
*****
328:      PROCEDURE impresora
329:      *****
330:      DO proc_imp WITH ' TO PRINT NOCONSOLE'
331:  <=====RETURN
332:
333:      *****
334:
*!*****
*****
335:  *!
336:  *!      Procedure: PROC_IMP
337:  *!
338:  *!      Called by: PANTALLA      (procedure in RP_ROL.SPR)
339:  *!              : IMPRESORA      (procedure in RP_ROL.SPR)
340:  *!              : ARCHIVO        (procedure in RP_ROL.SPR)
341:  *!              : IMPRESION      (procedure in RESUMENR.SPR)
342:  *!
343:  *!      Calls: PREPARAR          (procedure in RP_ROL.SPR)
344:  *!
345:  *!      Uses: ROL.DBF            Alias: ROL
346:  *!              : TMP_ROL.DBF    Alias: ROL
347:  *!              : BONIFICA.DBF
348:  *!              : PERSONAL.DBF
349:  *!              : PUESTOS.DBF
350:  *!              : LISTBANC.DBF
351:  *!              : DISCO.DBF      Alias: DSK
352:  *!              : MENSUAL.DBF    Alias: MEN
353:  *!
354:  *!      Indexes: NOMBRES          (tag in ROL.CDX)
355:  *!
356:  *!      CDX files: ROL.CDX
357:  *!              : BONIFICA.CDX
358:  *!              : PERSONAL.CDX
359:  *!              : PUESTOS.CDX
360:  *!              : LISTBANC.CDX
361:  *!              : MENSUAL.CDX
362:  *!
363:  *!      Report Forms: RP_VALGN.FRX
364:  *!              : RP_VA2.FRX
365:  *!              : RP_VAPEM.FRX
366:  *!              : RP_VARTA.FRX
367:  *!              : RP_PLIES.FRX
368:  *!              : RP_TIMPRT.FRX

```

```

369:  *!                : RP_JORNA.FRX
370:  *!                : SUBSENER.FRX
371:  *!                : VAR_BONI.FRX
372:  *!                : VBENEFIC.FRX
373:  *!                : VBEN_FIR.FRX
374:  *!                : ETIQ_132.FRX
375:  *!                : LISTGAST.FRX
376:  *!                : LISTBANC.FRX
377:  *!                : SOBRES1.FRX
378:  *!                : SOBRES2.FRX
379:  *!                : SOBRESM.FRX
380:  *!                : SOBRESJ.FRX
381:  *!                : SOBRESB.FRX
382:  *!                : RP_2DSUE.FRX
383:  *!
384:  *!      Other Files: BCOMP.PRN
385:  *!
386:
*!*****
****
387:      PROCEDURE proc_imp
388:      *****
389:      PARAMETER PI
390:      SET EXACT ON
391:      SELECT rol
392:      REPORT FORM rp_valgn FOR VAL(anio) = manio AND VAL(mes) =
vmes AND ciudad = mcod_ciu AND tipo = mtipo &pi
393: <=====RETURN
394:
395:      *****
396:
*!*****
****
397:  *!
398:  *!      Procedure: SALIR
399:  *!
400:
*!*****
****
401:      PROCEDURE salir
402:      *****
403:      CLEAR READ
404: <=====RETURN
405:
406:      *

```

---

```

407:      *
408:      *      _R61127SGD      MCIUDAD VALID
409:      *
410:      *      Function Origin:
411:      *

```

```

412:      *      | From Platform:      MS-DOS
413:      *      | From Screen:      VAL_GAN,      Record Number:
9
414:      *      | Variable:      MCIUDAD
415:      *      | Called By:      VALID Clause
416:      *      | Object Type:      List
417:      *      | Snippet Number:      1
418:      *
419:      *

```

---

```

420:      *
421:
*!*****
****
422:  *!
423:  *!      Function: _R61127SGD
424:  *!
425:  *!      Called by: VAL_GAN.SPR
426:  *!
427:
*!*****
****
428:  FUNCTION _r61127sgd                                && MCIUDAD VALID
429:      #REGION 1
430:      STOR sst.cod_ciu TO mcod_ciu
431:      STOR sst.tipo TO mtipo
432:      1=DO CASE
433:      3=CASE mtipo = 0
434:      |      STOR 2 TO mtipo
435:      3=CASE mtipo = 1
436:      |      STOR 3 TO mtipo
437:      3=CASE mtipo = 2
438:      |      STOR 4 TO mtipo
439:      3=ENDCASE
440:
441:
442:
443:      *

```

---

```

444:      *
445:      *      | _R61127SOY      MMES VALID
446:      *
447:      *      | Function Origin:
448:      *

```

```

449:      *      | From Platform:      MS-DOS
450:      *      | From Screen:      VAL_GAN,      Record Number: _
10 451:      *      | Variable:      MMES
452:      *      | Called By:      VALID Clause
453:      *      | Object Type:      List
454:      *      | Snippet Number:      2
455:      *      |
456:      *

```

```

457:      *
458:

```

```

*!*****
*****

```

```

459:  *!
460:  *!      Function: _R61127SOY
461:  *!
462:  *!      Called by: VAL_GAN.SPR
463:  *!
464:  *!      Calls: CAL_DIAS()      (function in ?)
465:  *!
466:

```

```

*!*****
*****

```

```

467:      FUNCTION _r61127soy      && MMES VALID
468:      #REGION 1
469:      STOR mes.mes TO vmes
470:      ndias = cal_dias(vmes,manio)
471:
472:      *

```

```

473:      *
474:      *      | _R61127SW4      OPC_GEN VALID
475:      *
476:      *      | Function Origin:
477:      *
478:      *      | From Platform:      MS-DOS
479:      *      | From Screen:      VAL_GAN,      Record Number:
12 480:      *      | Variable:      CPC_GEN
481:      *      | Called By:      VALID Clause

```

```

482:      *      | Object Type:      Push Button
483:      *      | Snippet Number:    3
484:      *      |
485:      *
-----
486:      *
487:
*!*****
*****
488:  *!
489:  *!      Function: _R61127SW4
490:  *!
491:  *!      Called by: VAL_GAN.SPR
492:  *!
493:  *!      Calls: &OPC_GEN.PRG
494:  *!
495:
*!*****
*****
496:  FUNCTION _r61127sw4                                && OPC_GEN VALID
497:      #REGION 1
498:      DO &opc_gen
499:
500:      *
-----
501:      *      |
502:      *      | _R61127T58      Nivel de lectura SHOW
503:      *      |
504:      *      | Function Origin:
505:      *      |
506:      *      |
507:      *      | From Platform:      MS-DOS
508:      *      | From Screen:        VAL_GAN
509:      *      | Called By:          READ Statement
510:      *      | Snippet Number:     4
511:      *      |
512:      *
-----
513:      *
514:

```

```

*****
515:  *!
516:  *!      Function: _R61127T58
517:  *!
518:  *!      Called by: VAL_GAN.SPR
519:  *!
520:
*****
521:      FUNCTION _r61127t58                                && Read Level Show
522:          PRIVATE currwind
523:          STORE WOUTPUT() TO currwind
524:          *
525:          * Código SHOW de la pantalla: VAL_GAN
526:          *
527:          #REGION 1
528:          IF SYS(2016) = "LISTBANC" OR SYS(2016) = ""
529:              ACTIVATE WINDOW listbanc SAME
530:              @ 8,22 SAY 'AÑO:' ;
531:              SIZE 1,9, 0 ;
532:              PICTURE "@!"
533:          _ENDIF
534:          IF NOT EMPTY(currwind)
535:              ACTIVATE WINDOW (currwind) SAME
536:          _ENDIF
537:      *: EOF: VAL_GAN.ac1

```

MICROSOFT FOXPRO

Varios Archivo Nómina Bol de Pagos Reportes Puno.Emp Costos E.D.36 Salir

Comando RUN de FoxPro

OL DE PAGOS

PARAMETROS PARA LISTADO DE VARIOS DATOS DE PERSONAL

PERIODO  
Enero  
Febrero  
Marzo

PERIODO  
Enero  
Febrero

AÑO:

1998

<> ACUMULADO MENSUAL GENERAL  
< > ACUM. MENSUAL POR EMPLEADO  
< > ACUM. IMP. A LA RENTA

< PANTALLA > < IMPRESORA > < SALIR >



Clock: 12/16/98



Set

Reg: EDF/2

Excluido

INS NUM



MICROSOFT FOXPRO

Varios Archivo Nómina Bol de Pagos Reportes Pmo.Emp Costos E.D.36 Salir

Comando RUN de FoxPro

OL DE PAGOS

VALORES ACUMULADOS MENSUALES

PERSONAL DE AMBIO - ENERO/1996

RUBROS PAGADOS EN BOL

| EXT. 50% | EXT. 100%   | S. ANTIQ.   | S. FAMIL.      | COMP. C. U. | (DOM. COMP. | S. REPR. | S. TRANS |
|----------|-------------|-------------|----------------|-------------|-------------|----------|----------|
| DE 1P.   | 10. OCT. 91 | 10. OCT. 91 | DE 1 COOP. 80. | MULTAS 1PM. | EMPR.       | CJA. 143 | R. JUZGA |
|          |             | 216792      |                | 170000      | 180000      | 14300    | 2200     |
| 130000   |             | 131700      |                |             | 250000      |          |          |
|          |             | 261722      | 20500          | 265000      | 180000      |          | 1100     |
|          | 33011       |             | 133300         |             | 226000      |          |          |
| 26106    | 347856      |             |                | 265000      | 180000      | 24300    | 2200     |
| 34000    |             | 40620       |                |             | 254000      |          |          |
|          | 458136      |             |                | 265000      | 180000      | 24300    | 2200     |
| 32701    |             |             |                |             | 330000      |          |          |
|          | 100724      | 20500       |                | 265000      | 180000      | 52500    | 1100     |
| 60003    |             | 176200      |                |             | 210000      |          |          |
| 128666   | 585524      | 196311      | 20500          | 170000      | 180000      | 24600    | 1100     |

cdlar:bm Columns= 89



Clock 12/10/91



IMPRESA ELECTRONICA



IMPRESA ELECTRONICA



IMPRESA ELECTRONICA



IMPRESA ELECTRONICA

Sel

Reg: EDP/2

Exclusivo

INS NUM

ELECTRICA AMBATO S.A.  
 MAL CENTRO NORTE  
 .R.I. - R.N.

VALORES ACUMULADOS MENSUALES

PERSONAL DE AMBATO - DICIEMBRE/1993

| RUBROS PAGADOS EN ROL      |            |            |            |           |           |          |             |             |           |            |            |           |           |           |            |           |            |       |
|----------------------------|------------|------------|------------|-----------|-----------|----------|-------------|-------------|-----------|------------|------------|-----------|-----------|-----------|------------|-----------|------------|-------|
| NOMBRE EMPLEADOS           | SUELDO     | VAC. ACT.  | VAC. ANT.  | OTR. ING. | EXT. 40%  | EXT. 50% | EXT. 100%   | S. ANTIG.   | S. FAMIL. | COMP. C.V. | BON. COMP. | S. REFRI. | S. TRANS. | S. ENERG. | B. COMIS.  | 100% IESS | XVI SUELDO | D/1   |
|                            | APDR. IESS | PTNO. IESS | IMP. RENT. | A. LABOR. | SINDICATO | AA. EE.  | D. DCT. SI. | D. DCT. AE. | COOP. AH. | MULTAS     | PTN. EMPR. | CTA. 143  | R. JUZGA. | T. MENOR. | DSC. ENER. | CESANTIA  |            | TOT.  |
| ABDO MALDONADO MEY A.      | 1300000    |            |            |           |           |          |             | 327240      |           | 170000     | 180000     | 23100     | 22000     | 3500      | 135000     | 203817    | 95000      |       |
|                            | 203817     |            | 200000     |           |           | 13554    |             | 146700      |           |            | 750000     |           |           |           | 28200      |           |            | 13    |
| ACOSTA HECTOR RICARDO      | 507206     |            |            |           |           |          |             | 261792      | 28500     | 265000     | 180000     | 63900     | 11000     |           | 186657     | 102863    | 63401      |       |
|                            | 102863     | 84019      |            | 85050     | 10144     |          |             |             | 125540    |            | 292000     | 29919     |           |           |            | 39000     |            | 7     |
| REAL NANCY L.              | 520383     |            |            |           |           |          |             | 26104       | 349056    |            | 265000     | 180000    | 25500     | 22000     | 800        | 190089    | 113749     | 65266 |
|                            | 113749     |            | 3263       |           |           | 10442    |             |             | 51000     |            | 256000     | 10250     |           |           | 4600       |           |            | 4     |
| D LALALED GLORIA A.        | 596713     |            |            |           |           |          |             | 479952      |           | 265000     | 180000     | 27500     | 22000     | 16500     | 99836      | 136364    | 74589      |       |
|                            | 136364     |            | 37755      |           |           | 11934    |             |             |           |            | 330000     | 23888     |           |           | 16500      |           |            | 5     |
| D GONZALO                  | 534093     |            |            |           |           | 2238     | 18461       | 130896      | 28500     | 265000     | 180000     | 34085     | 22000     | 4400      | 193519     | 88991     | 67130      |       |
|                            | 88991      |            |            | 198950    | 10741     |          | 25000       |             | 160462    |            | 210000     |           |           |           | 5400       | 39000     |            | 7     |
| ACOSTA EDISSON HERMAN      | 890594     |            |            |           |           | 67130    | 324462      | 218160      | 28500     | 170000     | 180000     | 63000     | 11000     | 25150     | 114753     | 193073    | 95000      |       |
|                            | 193073     |            | 100004     |           |           | 8951     | 100000      |             | 100839    |            | 480000     | 46717     |           |           | 59500      |           |            | 10    |
| AR CHAVEZ CARLOS E.        | 566877     |            |            |           |           | 2562     | 3543        | 349056      | 19000     | 265000     | 180000     | 70000     | 11000     | 8400      | 200382     | 122492    | 70860      |       |
|                            | 122492     |            | 14580      | 109350    | 11338     |          |             |             |           |            | 166000     | 75000     |           |           | 8400       | 26000     |            | 5     |
| AR SYLVIA DE LOURDES       | 522124     |            |            |           |           |          | 17404       | 109080      |           | 265000     | 180000     | 25500     | 22000     | 19700     | 190089     | 83252     | 65266      |       |
|                            | 83252      | 87089      |            | 103750    |           | 13554    |             | 25000       |           |            | 200000     |           |           |           | 19700      | 19500     |            | 5     |
| RUIZ ROSALINDO             | 456485     |            |            |           |           |          |             | 458136      | 19000     | 265000     | 180000     | 30442     | 11000     | 1500      | 193519     | 116715    | 67130      |       |
|                            | 116715     |            | 9317       | 160750    | 10741     |          |             |             | 181203    |            | 284000     | 40000     |           |           | 1500       | 26000     |            | 8     |
| FREIRE OSWALDO ANTONIO     | 581795     |            |            |           |           |          |             | 392688      | 38000     | 265000     | 180000     | 75871     | 11000     | 11000     | 99090      | 129719    | 72724      |       |
|                            | 129719     |            | 28186      | 71600     | 11636     |          |             |             | 134270    |            | 292000     | 40800     |           |           | 11000      | 26000     |            | 7     |
| DA MIGUEL ANGEL            | 496217     |            |            |           |           |          |             | 305424      | 38000     | 265000     | 180000     | 40342     | 22000     | 4200      | 186657     | 103985    | 63401      |       |
|                            | 103985     | 41734      |            | 430650    | 10144     |          | 54500       |             | 554113    |            | 292000     | 30000     |           |           | 4200       |           |            | 15    |
| DA TAIPE AUGUSTO WILFRIDO  | 551959     |            |            |           |           | 8624     | 78194       | 43632       |           | 265000     | 180000     | 80500     | 11000     |           | 196951     | 94219     | 68995      |       |
|                            | 94219      |            |            |           |           | 11039    |             |             | 62500     |            | 246000     |           |           |           |            |           |            | 4     |
| TO ROSPOSITA MARCO ANTONIO | 507206     |            |            |           |           | 7925     | 71854       | 65448       |           | 265000     | 180000     | 80500     | 11000     |           | 186657     | 90517     | 63401      |       |
|                            | 90517      |            |            |           |           | 10144    |             |             | 202500    |            | 238000     |           |           |           |            | 26000     |            | 3     |
| IRAND CANINO GERMAN A.     | 671302     |            |            |           |           |          |             | 305424      | 38000     | 170000     | 180000     | 23100     | 22000     | 23300     | 103565     | 123479    | 83913      |       |
|                            | 123479     | 173955     | 35046      | 202940    | 13426     |          |             |             | 199597    |            | 354000     | 30000     |           |           | 23300      | 26000     |            | 11    |

## MICROSOFT FOXPRO

Varios Archivo Nómina Bol de Pagos Reportes Pmo.Emp Costos E.D.36 Salir

Comando PUN de FoxPro

## OL DE PAGOS

VALORES ACUMULADOS POR EMPLEADO  
EN EL MES DE PAGOS

PERSONAL DE AMATO ENERO/1996

100015 MOLUONADO U. ROSARIO CONTADOR AYUDANTE 2

## VALORES PAGADOS EN BOL

| EXT. 500     | EXT. 1000  | S. ANTIC. 1 | S. PANT. 1  | CONF. C. U. | IBON. COMP. | S. SUPRI. | S. 1 |
|--------------|------------|-------------|-------------|-------------|-------------|-----------|------|
| 101 SAA. BE. | 10 DCT. 81 | 10 DCT. AR. | 1 COOP. AM. | MULTI 81    | IMP. IMPN.  | CTO. 1431 | AL.  |
| 211          | 14800      | 327240      |             | 265000      | 180000      | 220000    |      |
| 211          | 9790       | 15229       | 327240      | 265000      | 180000      | 209000    |      |
| 211          | 20000      |             |             |             | 379000      |           |      |
| 411          | 22000      | 327240      |             | 265000      | 180000      | 23055     |      |
| 211          | 20000      | 327240      |             | 265000      | 180000      | 23145     |      |
| 211          | 9790       | 15229       | 1300960     | 1060000     | 720000      | 89100     |      |

Código Columna: 85



Clock: 12:10

Se

Reg. EDF/2

Exclusivo

INS INUM

ELECTRICA ANBATO S.A.  
 MAL CENTRO NORTE  
 .R.I. - R.H.

VALORES ACUMULADOS POR EMPLEADO  
 RUBROS DE ROL DE PAGOS  
 PERSONAL DE ANBATO - DICIEMBRE/1995  
 100434 PAREDES SORIA JOSE EDUARDO GERENTE GENERAL

| RUBROS PAGADOS EN ROL                                                                                                                                                      |          |         |  |        |  |        |         |        |         |          |        |        |        |         |         |        |   |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|---------|--|--------|--|--------|---------|--------|---------|----------|--------|--------|--------|---------|---------|--------|---|
| SUELDO; VAC ACT.; VAC ANT.; DTR.ING.; EXT.40%; EXT.50%; EXT.100%; S.ANTIG.; S.FAMIL.; COMP.C.V.;BDN.COMP.; S.REFRI.; S.TRANS.; S.EMERG.; D.COMIS.;100% IESS;XVI SUELDO;D/1 |          |         |  |        |  |        |         |        |         |          |        |        |        |         |         |        |   |
| APOR.IESS;PTMO.IESS;IMP.RENT.; A.LABOR.;SINDICATO; AA.EE. ;O.OCT.SI.;O.OCT.AE.; COOP.AH.; MULTAS;PTN.EMPR.; CTA.143; R.JUZGA.; T.MEMOR.;BSC.EMER.; CESANTIA; TOT           |          |         |  |        |  |        |         |        |         |          |        |        |        |         |         |        |   |
| /1995                                                                                                                                                                      | 2000000; |         |  |        |  |        | 196344; | 28500; | 170000; | 180000;  | 15400; | 22000; | 11300; | 170000; | 273150; | 95000; |   |
|                                                                                                                                                                            | 273150;  | 444069; |  | 20000; |  | 50700; |         |        |         | 1214000; | 50000; |        |        | 12900;  |         |        | 2 |
| S .....                                                                                                                                                                    | 2000000; |         |  |        |  |        | 196344; | 28500; | 170000; | 180000;  | 15400; | 22000; | 11300; | 170000; | 273150; | 95000; |   |
|                                                                                                                                                                            | 273150;  | 444069; |  | 20000; |  | 50700; |         |        |         | 1214000; | 50000; |        |        | 12900;  |         |        | 2 |

MICROSOFT FOXPRO

Varios Archivo Nómina Bol de Pagos Reportes Pmo.Emp Costos E.D.36 Salir

Comanda RUN de FoxPro

OL DE PAGOS

VALORES GUARADOS PARA IMPUESTO A LA RENTA

PERSONAL DE AMBATO - ENERO/1996

100015 MALDONADO U. ROSARIO GONIAPOA AYUDANTE 2

| EXT. 40%<br>PR. 3ERU | EXT. 50%<br>OCT. TRANS | EXT. 100%<br>AYU. MATR. | G. ANEIG<br>OIR. INF. | G. FAMIL.<br>IB. PCM. / R. NAU | COMP. C.U.<br>S. REPR. | 5<br>10 |
|----------------------|------------------------|-------------------------|-----------------------|--------------------------------|------------------------|---------|
|                      |                        |                         | 327.240               |                                | 120.000                |         |
|                      | 9.790                  | 15.229                  | 327.240               |                                | 22.000                 |         |
|                      |                        |                         | 327.240               |                                | 120.000                |         |
|                      |                        |                         | 327.240               |                                | 20.900                 |         |
|                      |                        |                         |                       |                                | 120.000                |         |
|                      |                        |                         |                       |                                | 23.055                 |         |
|                      |                        |                         |                       |                                | 120.000                |         |
|                      |                        |                         |                       |                                | 22.140                 |         |
|                      | 9.790                  | 15.229                  | 1.008.960             |                                | 100.000                |         |
|                      |                        |                         |                       |                                | 89.100                 |         |

cdier.hn

Columna: 24



Clock: 12/10



Set

Reg. EDP/2

Exclusivo

INS INUM

UNAL CENTRO NORTE

VALORES GRAVABLES PARA IMPUESTO A LA RENTA

PERSONAL DE AMBATO - DICIEMBRE/1995

100434 PAREDES SORIA JOSE EDUARDO GERENTE GENERAL

TO CAUSADO:  
- RETENIDO:  
A DEVOLVER:

444 069  
444 069

```

1:
*:*****
****
2:  *:
3:  *: Procedure file: C:\DOC1\VAL_ACUM.SPR
4:  *:      System: SISTEMA INTEGRADO DE ROL DE PAGOS EEASA
5:  *:      Author: EL GRUPO: HUGO - FREDY - MERCEDES
6:  *:      Copyright (c) 10/12/1995, SISROL Ambato - Ecuador
7:  *:      Last modified: 09/04/1996 at 15:13:48
8:  *:
9:  *: Procs & Fncts: _R9G0WN4T0()
10: *:      : _R9G0WN4ZZ()
11: *:      : _R9G0WN57E()
12: *:      : _R9G0WN518()
13: *:      : _R9G0WN5KR()
14: *:
15: *:      Set by: EMP_REPO.MPR
16: *:
17: *:      Calls: _R9G0WN4T0()      (function in VAL_ACUM.SPR)
18: *:      : _R9G0WN4ZZ()      (function in VAL_ACUM.SPR)
19: *:      : _R9G0WN57E()      (function in VAL_ACUM.SPR)
20: *:      : _R9G0WN518()      (function in VAL_ACUM.SPR)
21: *:      : _R9G0WN5KR()      (function in VAL_ACUM.SPR)
22: *:
23: *:      Documented 21:26:09
version 3.00a

```

```

24:
*:*****
****
25:  *

```

|          |   |                                         |
|----------|---|-----------------------------------------|
| 26:      | * |                                         |
| 27:      | * | 04/09/1996 VAL_ACUM.SPR                 |
| 15:13:45 |   |                                         |
| 28:      | * |                                         |
| 29:      | * |                                         |
| 30:      | * |                                         |
| 31:      | * | Nombre del autor                        |
| 32:      | * |                                         |
| 33:      | * | Copyright (c) 1996 Nombre de la empresa |
| 34:      | * | Dirección                               |
| 35:      | * | Ciudad, C.P.                            |
| 36:      | * | País                                    |
| 37:      | * |                                         |
| 38:      | * | Description:                            |

```

39:      *      | Este programa lo ha generado automáticamente GENSCRN.
40:      *      |
41:      *      |
42:
43:
44:      *
45:      *
46:      *      | VAL_ACUM/MS-DOS Código de configuración - SECCION 1
47:      *      |
48:      *
49:      *
50:
51:      #REGION 1
52:      REGIONAL opc_gen, Pl, manio, mmes, vmes, mciudad, mcod_ciu,
mtipo, sw_proc ,mtit_rep1,mtit_rep2, mchr, opc_rep, mcod_per, vciu
53:      PUBLIC base_imp, imp_rol, imp_otros
54:      DIMENSION ames(12),avarios(50)
55:      STOR '' TO mmes, mvarios, opc_gen, Pl,
mciudad,mtit_rep1,mtit_rep2, mchr, mcod_per
56:      STOR YEAR(DATE()) TO manio
57:      STOR 0 TO mdisk,mcod_ciu, vmes, mtipo, opc_rep, vciu, base_imp,
imp_rol, imp_otros
58:      STOR .F. TO sw_proc
59:
60:
61:      #REGION 0
62:      REGIONAL m.currarea, m.talkstat, m.compstat
63:
64:      IF SET("TALK") = "ON"
65:          SET TALK OFF
66:          m.talkstat = "ON"
67:      ELSE
68:          m.talkstat = "OFF"
69:      ENDIF
70:      m.compstat = SET("COMPATIBLE")
71:      SET COMPATIBLE FOXPLUS
72:
73:      m.currarea = SELECT()
74:
75:
76:      *
77:      *
78:      *      | VAL_ACUM/MS-DOS Bases de datos, índices, relaciones

```



```

79:      *
80:      *
81:      *
82:
83:      IF USED("men")
84:          SELECT men
85:          SET ORDER TO TAG "mens_cod"
86:      ELSE
87:          SELECT 0
88:          USE (LOCFILE("dbfs\mensual.dbf","DBF","Buscar mensual?"));
89:          AGAIN ALIAS men ;
90:          ORDER TAG "mens_cod"
91:      ENDIF
92:
93:      IF USED("gto")
94:          SELECT gto
95:          SET ORDER TO TAG "codigo"
96:      ELSE
97:          SELECT 0
98:          USE (LOCFILE("dbfs\gastos.dbf","DBF","Buscar gastos?"));
99:          AGAIN ALIAS gto ;
100:          ORDER TAG "codigo"
101:      ENDIF
102:
103:      IF USED("dgp")
104:          SELECT dgp
105:          SET ORDER TO TAG "cod_per"
106:      ELSE
107:          SELECT 0
108:          USE (LOCFILE("dbfs\personal.dbf","DBF","Buscar personal?"));
109:          AGAIN ALIAS dgp ;
110:          ORDER TAG "cod_per"
111:      ENDIF
112:
113:      IF USED("oig")
114:          SELECT oig
115:          SET ORDER TO TAG "clave"
116:      ELSE
117:          SELECT 0
118:          USE (LOCFILE("dbfs\o_ing_gr.dbf","DBF","Buscar o_ing_gr?"));
119:          AGAIN ALIAS oig ;
120:          ORDER TAG "clave"
121:      ENDIF
122:
123:      IF USED("bnf")
124:          SELECT bnf
125:          SET ORDER TO TAG "imp_rta"
126:      ELSE
127:          SELECT 0
128:          USE (LOCFILE("dbfs\bonifica.dbf","DBF","Buscar bonifica?"));
129:          AGAIN ALIAS bnf ;
130:          ORDER TAG "imp_rta"
131:      ENDIF

```

```

132:
133:  IF USED("mes")
134:      SELECT mes
135:      SET ORDER TO TAG "meses"
136:  ELSE
137:      SELECT 0
138:      USE (LOCFILE("dbfs\meses.org","DBF","Buscar meses?"));
139:      AGAIN ALIAS mes ;
140:      ORDER TAG "meses"
141:  ENDIF
142:
143:  IF USED("sst")
144:      SELECT sst
145:      SET ORDER TO TAG "todos"
146:  ELSE
147:      SELECT 0
148:      USE (LOCFILE("dbfs\sistema.dbf","DBF","Buscar sistema?"));
149:      AGAIN ALIAS sst ;
150:      ORDER TAG "todos"
151:  ENDIF
152:
153:  IF USED("rta")
154:      SELECT rta
155:      SET ORDER TO 0
156:  ELSE
157:      SELECT 0
158:      USE (LOCFILE("dbfs\imprenta.dbf","DBF","Buscar imprenta?"));
159:      AGAIN ALIAS rta ;
160:      ORDER 0
161:  ENDIF
162:
163:  IF USED("rol")
164:      SELECT rol
165:      SET ORDER TO TAG "nombre"
166:  ELSE
167:      SELECT 0
168:      USE (LOCFILE("dbfs\rol.dbf","DBF","Buscar rol?"));
169:      AGAIN ALIAS rol ;
170:      ORDER TAG "nombre"
171:  ENDIF
172:
173:  IF USED("rol_acum")
174:      SELECT rol_acum
175:      SET ORDER TO 0
176:  ELSE
177:      SELECT 0
178:      USE (LOCFILE("rol_acum.dbf","DBF","Buscar rol_acum?"));
179:      AGAIN ALIAS rol_acum ;
180:      ORDER 0
181:  ENDIF
182:
183:  SELECT bnf
184:
185:  SELECT rol
186:  SELECT rol

```

```

187:
188:   SET RELATION OFF INTO men
189:   SET RELATION TO cod_per INTO men ADDITIVE
190:
191:   SELECT rol
192:
193:   SET RELATION OFF INTO dgp
194:   SET RELATION TO cod_per INTO dgp ADDITIVE
195:
196:   SELECT bnf
197:
198:   *

```

|      |   |                                |
|------|---|--------------------------------|
| 199: | * |                                |
| 200: | * | MS-DOS Definiciones de ventana |
| 201: | * |                                |
| 202: | * |                                |

```

203:   *
204:
205:   IF NOT WEXIST("listbanc") ;
206:       OR UPPER(WTITLE("LISTBANC")) == "LISTBANC.PJX" ;
207:       OR UPPER(WTITLE("LISTBANC")) == "LISTBANC.SCX" ;
208:       OR UPPER(WTITLE("LISTBANC")) == "LISTBANC.MNX" ;
209:       OR UPPER(WTITLE("LISTBANC")) == "LISTBANC.PRG" ;
210:       OR UPPER(WTITLE("LISTBANC")) == "LISTBANC.FRX" ;
211:       OR UPPER(WTITLE("LISTBANC")) == "LISTBANC.QPR"
212:   DEFINE WINDOW listbanc ;
213:       FROM INT((SROW()-17)/2),INT((SCOL()-75)/2) ;
214:       TO INT((SROW()-17)/2)+16,INT((SCOL()-75)/2)+74 ;
215:       TITLE "PARAMETROS PARA LISTADO DE VARIOS DATOS DE
PERSONAL" ;
216:       NOFLOAT ;
217:       NOCLOSE ;
218:       MINIMIZE ;
219:       SYSTEM ;
220:       COLOR SCHEME 7
221:   _ENDIF
222:
223:
224:   #REGION 1
225:   DEFINE POPUP _r9g0wn4j5 ;
226:       PROMPT FIELD sst.ciudad ;
227:       SCROLL ;
228:       MARGIN ;
229:       MARK "►"
230:
231:   DEFINE POPUP _r9g0wn4jz ;
232:       PROMPT FIELD mes.nom_mes ;
233:       SCROLL ;
234:       MARGIN ;
235:       MARK "►"

```

```

236:
237:
238:      *

```

|      |   |                                          |
|------|---|------------------------------------------|
| 239: | * |                                          |
| 240: | * | VAL_ACUM/MS-DOS Distribución de pantalla |
| 241: | * |                                          |
| 242: | * |                                          |

```

243:      *
244:
245:      #REGION 1
246:      IF WVISIBLE("listbanc")
247:          ACTIVATE WINDOW listbanc SAME
248:      ELSE
249:          ACTIVATE WINDOW listbanc NOSHOW
250:      ENDIF
251:      @ 11,16 TO 13,54
252:      @ 3,0 GET mciudad ;
253:      PICTURE "@&N" ;
254:      POPUP _r9g0wn4j5 ;
255:      SIZE 6,19 ;
256:      DEFAULT " " ;
257:      VALID _r9g0wn4t0() ;
258:      COLOR SCHEME 9
259:      @ 3,21 GET mmes ;
260:      PICTURE "@&N" ;
261:      POPUP _r9g0wn4jz ;
262:      SIZE 4,19 ;
263:      DEFAULT " " ;
264:      VALID _r9g0wn4zz() ;
265:      COLOR SCHEME 9
266:      @ 8,22 SAY 'AÑO: ' ;
267:      SIZE 1,9 ;
268:      PICTURE "@!"
269:      @ 8,33 GET manio ;
270:      SIZE 1,4 ;
271:      DEFAULT " " ;
272:      PICTURE "9999"
273:      @ 5,42 GET opc_rep ;
274:      PICTURE "@*RVN |<ACUMULADO MENSUAL GENERAL;ACUM. |<MENSUAL
POR EMPLEADO;ACUM./IMP. A LA |<RENTA" ;
275:      SIZE 1,30,0 ;
276:      DEFAULT 1 ;
277:      VALID _r9g0wn57e()
278:      @ 12,18 GET opc_gen ;
279:      PICTURE "@*HN |<PANTALLA;|<IMPRESORA;|<SALIR" ;
280:      SIZE 1,11,1 ;
281:      DEFAULT 1 ;
282:      VALID _r9g0wn5i8()
283:
284:      IF NOT WVISIBLE("listbanc")

```

```

285:      ACTIVATE WINDOW listbanc
286:  └─ENDIF
287:
288:      READ CYCLE ;
289:      SHOW _r9g0wn5kr()
290:
291:      RELEASE WINDOW listbanc
292:
293:      *

```

|      |   |                                |
|------|---|--------------------------------|
| 294: | * |                                |
| 295: | * | MS-DOS Cerrando bases de datos |
| 296: | * |                                |
| 297: | * |                                |

```

298:      *
299:
300:  └─IF USED("men")
301:      SELECT men
302:      USE
303:  └─ENDIF
304:
305:  └─IF USED("gto")
306:      SELECT gto
307:      USE
308:  └─ENDIF
309:
310:  └─IF USED("dgp")
311:      SELECT dgp
312:      USE
313:  └─ENDIF
314:
315:  └─IF USED("oig")
316:      SELECT oig
317:      USE
318:  └─ENDIF
319:
320:  └─IF USED("bnf")
321:      SELECT bnf
322:      USE
323:  └─ENDIF
324:
325:  └─IF USED("mes")
326:      SELECT mes
327:      USE
328:  └─ENDIF
329:
330:  └─IF USED("sst")
331:      SELECT sst
332:      USE
333:  └─ENDIF
334:

```

```

335:  IF USED("rta")
336:      SELECT rta
337:      USE
338:  ENDIF
339:
340:  IF USED("rol")
341:      SELECT rol
342:      USE
343:  ENDIF
344:
345:  IF USED("rol_acum")
346:      SELECT rol_acum
347:      USE
348:  ENDIF
349:
350:      SELECT (m.currarea)
351:
352:      RELEASE POPUPS _r9g0wn4j5, _r9g0wn4jz
353:
354:      #REGION 0
355:      IF m.talkstat = "ON"
356:          SET TALK ON
357:      ENDIF
358:      IF m.compstat = "ON"
359:          SET COMPATIBLE ON
360:      ENDIF
361:
362:
363:      *

```

|      |   |                                    |
|------|---|------------------------------------|
| 364: | * |                                    |
| 365: | * | VAL_ACUM/MS-DOS Código de limpieza |
| 366: | * |                                    |
| 367: | * |                                    |

```

368:      *
369:
370:      #REGION 1
371:      *****
372:
373:
374:      *

```

|      |   |                                                       |
|------|---|-------------------------------------------------------|
| 375: | * |                                                       |
| 376: | * | VAL_ACUM/MS-DOS Procedimientos y funciones de soporte |
| 377: | * |                                                       |
| 378: | * |                                                       |

```

379:      *

```

```

380:
381:      #REGION 1
382:
*!*****
*****
383:  *!
384:  *!      Procedure: PANTALLA
385:  *!
386:  *!      Calls: PROC_IMP      (procedure in RP_ROL.SPR)
387:  *!              : IMPRESION  (procedure in RESUMENR.SPR)
388:  *!              : SALIDA     (procedure in LIST_VAR.SPR)
389:  *!
390:  *!      Report Forms: RP_DGPER.FRX
391:  *!              : RP_DGPE1.FRX
392:  *!
393:
*!*****
*****
394:      PROCEDURE pantalla
395:          *****
396:          DO proc_imp WITH ' PREVIEW '
397:          <=====RETURN
398:          *****
399:
*!*****
*****
400:  *!
401:  *!      Procedure: IMPRESORA
402:  *!
403:  *!      Calls: PROC_IMP      (procedure in RP_ROL.SPR)
404:  *!              : IMPRESION  (procedure in RESUMENR.SPR)
405:  *!              : SALIDA     (procedure in LIST_VAR.SPR)
406:  *!
407:  *!      Report Forms: RP_DGPER.FRX
408:  *!              : RP_DGPE1.FRX
409:  *!
410:
*!*****
*****
411:      PROCEDURE impresora
412:          *****
413:          DO proc_imp WITH ' TO PRINT NOCONSOLE'
414:          <=====RETURN
415:
416:          *****
417:
*!*****
*****
418:  *!
419:  *!      Procedure: PROC_IMP
420:  *!
421:  *!      Called by: PANTALLA    (procedure in RP_ROL.SPR)
422:  *!              : IMPRESORA    (procedure in RP_ROL.SPR)
423:  *!              : ARCHIVO      (procedure in RP_ROL.SPR)
424:  *!              : IMPRESION    (procedure in RESUMENR.SPR)

```

```

425:  *!
426:  *!           Calls: PREPARAR           (procedure in RP_ROL.SPR)
427:  *!
428:  *!           Uses: ROL.DBF           Alias: ROL
429:  *!             : TMP_ROL.DBF       Alias: ROL
430:  *!             : BONIFICA.DBF
431:  *!             : PERSONAL.DBF
432:  *!             : PUESTOS.DBF
433:  *!             : LISTBANC.DBF
434:  *!             : DISCO.DBF           Alias: DSK
435:  *!             : MENSUAL.DBF        Alias: MEN
436:  *!
437:  *!           Indexes: NOMBRES           (tag in ROL.CDX)
438:  *!
439:  *!           CDX files: ROL.CDX
440:  *!             : BONIFICA.CDX
441:  *!             : PERSONAL.CDX
442:  *!             : PUESTOS.CDX
443:  *!             : LISTBANC.CDX
444:  *!             : MENSUAL.CDX
445:  *!
446:  *!           Report Forms: RP_VALGN.FRX
447:  *!             : RP_VA2.FRX
448:  *!             : RP_VAPEM.FRX
449:  *!             : RP_VARTA.FRX
450:  *!             : RP_PLIES.FRX
451:  *!             : RP_TIMPRT.FRX
452:  *!             : RP_JORNA.FRX
453:  *!             : SUBSENER.FRX
454:  *!             : VAR_BONI.FRX
455:  *!             : VBENEFIC.FRX
456:  *!             : VBEN_FIR.FRX
457:  *!             : ETIQ_132.FRX
458:  *!             : LISTGAST.FRX
459:  *!             : LISTBANC.FRX
460:  *!             : SOBRES1.FRX
461:  *!             : SOBRES2.FRX
462:  *!             : SOBRESM.FRX
463:  *!             : SOBRESJ.FRX
464:  *!             : SOBRESB.FRX
465:  *!             : RP_2DSUE.FRX
466:  *!
467:  *!           Other Files: BCOMP.PRN
468:  *!
469:  *!

```

```

*!*****

```

```

*****

```

```

470:  PROCEDURE proc_imp
471:  *****
472:  PARAMETER PI
473:  SET EXACT ON
474:  SELE gto
475:  SET ORDER TO clave
476:  SELE bnf
477:  SET ORDER TO amc_imprta

```



```

478:      SELE oig
479:      SET ORDER TO clave
480:
481:      1=DO CASE
482:      2====CASE opc_rep = 1
483:      |      SELECT gto
484:      |      SET ORDER TO codigo
485:      |      SET FILTER TO gto.anio = manio AND gto.mes = vmes AND
gto.sistema = mcod_ciu
486:      |      STOR 'val(rol.anio) = manio and val(rol.mes) = vmes
and;
487:      |      rol.ciudad = mcod_ciu' TO MFILTRO
488:
489:      |      SELE rol.anio, rol.mes, rol.ciudad, rol.cod_per,
rol.nombres;;
490:      |      rol.cargo, rol.persind;;
491:      |      SUM(rol.sueldo) AS sueldo, SUM(rol.vac_ant) AS
vac_ant;;
492:      |      SUM(rol.vac_act) AS vac_act, SUM(rol.otros_imp) AS
otros_imp;;
493:      |      SUM(rol.otros_ini) AS otros_ini, SUM(rol.hext_40)
AS hext_40;;
494:      |      SUM(rol.hext_50) AS hext_50, SUM(rol.hext_100) AS
hext_100;;
495:      |      SUM(rol.sub_antig) AS sub_antig,
SUM(rol.comp_salcc) AS comp_salcc;;
496:      |      SUM(rol.comp_sal+rol.comp_salcc) AS comp_cv ;;
497:      |      SUM(rol.bonif_comp) AS bonif_comp,
SUM(rol.sub_refr) AS sub_refr;;
498:      |      SUM(rol.bonf_comis) AS bonf_comis,
SUM(rol.iess_100) AS iess_100;;
499:      |      SUM(rol.sub_famil) AS sub_famil,
SUM(rol.sub_energ) AS sub_energ;;
500:      |      SUM(rol.xvi_sueldo) AS xvi_sueldo,
SUM(rol.sub_trans) AS sub_trans;;
501:      |      SUM(rol.apor_iess) AS apor_iess,
SUM(rol.ptmo_iess) AS ptmo_iess;;
502:      |      SUM(rol.imp_renta) AS imp_renta,
SUM(rol.alm_labora) AS alm_labora;;
503:      |      SUM(rol.sindicato) AS sindicato,
SUM(rol.aso_emplea) AS aso_emplea;;
504:      |      SUM(rol.coop_ahor) AS coop_ahor, SUM(rol.multas)
AS multas;;
505:      |      SUM(rol.p_empresa) AS p_empresa, SUM(rol.cta_143)
AS cta_143;;
506:      |      SUM(rol.r_juzgado) AS r_juzgado,
SUM(rol.t_menores) AS t_menores;;
507:      |      SUM(rol.cesantia) AS cesantia, rol.p_energia AS
p_energia;;
508:      |      SUM(rol.otros_dsct) AS otros_dsct;;
509:      |      SUM(rol.total_reci) AS total_reci;
510:      |      FROM rol rol INTO DBF rol_acum;
511:      |      GROUP BY rol.anio,rol.mes,rol.ciudad,rol.cod_per;
512:      |      WHERE VAL(rol.anio) = manio AND VAL(rol.mes) =
vmes AND;

```

```

513:          rol.ciudad = mcod_ciu ORDER BY nombres
514:
515:      a====CASE opc_rep = 2 OR opc_rep = 3
516:          STOR 'Rol.Cod_per = mcod_per' TO mfiltro
517:          SELE rol.anio, rol.mes, rol.ciudad, rol.cod_per,
rol.nombres;;
518:          rol.cargo, rol.persind;;
519:          SUM(rol.sueldo) AS sueldo, SUM(rol.vac_ant) AS
vac_ant;;
520:          SUM(rol.vac_act) AS vac_act, SUM(rol.otros_imp) AS
otros_imp;;
521:          SUM(rol.otros_ini) AS otros_ini, SUM(rol.hext_40)
AS hext_40;;
522:          SUM(rol.hext_50) AS hext_50, SUM(rol.hext_100) AS
hext_100;;
523:          SUM(rol.sub_antig) AS sub_antig,
SUM(rol.comp_salcc) AS comp_salcc;;
524:          SUM(rol.comp_sal+rol.comp_salcc) AS comp_cv ;;
525:          SUM(rol.bonif_comp) AS bonif_comp,
SUM(rol.sub_refr) AS sub_refr;;
526:          SUM(rol.bonf_comis) AS bonf_comis,
SUM(rol.iess_100) AS iess_100;;
527:          SUM(rol.sub_famil) AS sub_famil,
SUM(rol.sub_energ) AS sub_energ;;
528:          SUM(rol.xvi_sueldo) AS xvi_sueldo,
SUM(rol.sub_trans) AS sub_trans;;
529:          SUM(rol.apor_iess) AS apor_iess,
SUM(rol.ptmo_iess) AS ptmo_iess;;
530:          SUM(rol.imp_renta) AS imp_renta,
SUM(rol.alm_labora) AS alm_labora;;
531:          SUM(rol.sindicato) AS sindicato,
SUM(rol.aso_emplea) AS aso_emplea;;
532:          SUM(rol.coop_ahor) AS coop_ahor, SUM(rol.multas)
AS multas;;
533:          SUM(rol.p_empresa) AS p_empresa, SUM(rol.cta_143)
AS cta_143;;
534:          SUM(rol.r_juzgado) AS r_juzgado,
SUM(rol.t_menores) AS t_menores;;
535:          SUM(rol.cesantia) AS cesantia, rol.p_energia AS
p_energia;;
536:          SUM(rol.otros_dsct) AS otros_dsct;;
537:          SUM(rol.total_reci) AS total_reci;
538:          FROM rol rol INTO DBF rol_acum;
539:          GROUP BY rol.anio,rol.mes,rol.ciudad,rol.cod_per;
540:          WHERE rol.cod_per = mcod_per ORDER BY nombres
541:
542:      a=ENDCASE
543:
544:      1=DO CASE
545:          a====CASE opc_rep = 1
546:              SET RELATION TO cod_per INTO gto ADD1
547:              REPORT FORM rp_va2 FOR VAL(anio) = manio AND VAL(mes)
= vmes AND ciudad = mcod_ciu &pi
548:              SET RELATION OFF INTO gto
549:          a====CASE opc_rep = 2

```

```

550:          SET RELATION TO VAL(mes) INTO mes ADDITIVE
551:          SET RELATION TO cod_pertanio+mes INTO gto ADDI
552:          REPORT FORM rp_vapem FOR cod_per = mcod_per &pi
553:          SET RELATION OFF INTO gto
554:
555:          a====CASE opc_rep = 2 OR opc_rep = 3
556:          SET RELATION TO VAL(mes) INTO mes ADDITIVE
557:          SET RELATION TO cod_pertanio+mes INTO gto ADDI
558:          SET RELATION TO cod_pertanio+mes INTO oig ADDI
559:          SET RELATION TO cod_pertanio+mes INTO bnf ADDI
560:
561:          SUM ALL
sueldo+vac_act+vac_ant+otros_imp+hext_40+hext_50+hext_100+;
562:
sub_antig+sub_famil+comp_salcc+sub_refr+sub_energ+;
563:          bonf_comis+liess_100+otros_ini-apor_liess TO
mimp_rol FOR cod_per = mcod_per
564:
565:          SUM ALL gto.gtos_res+gto.gtos_rep TO mtot_gto FOR
gto.codigo = mcod_per
566:
567:          SUM ALL oig.ac_bonvac+oig.ac_roptrab+;
568:
oig.ac_infserv+oig.ac_acttran+oig.ac_ayumatr+oig.ac_otroimp+;
569:          oig.ac_otroimp+oig.ac_oting TO mimp_otros;
570:          FOR oig.cod_per = mcod_per
571:
572:          SUM ALL bnf.bonifi TO mimp_bnf FOR bnf.codigo =
mcod_per
573:          STOR mimp_rol+mtot_gto+mimp_otros+mimp_bnf TO
mbase_imp
574:          malias = ALIAS()
575:          SELE rta
576:          GO TOP
577:          SCAN
578:          IF mbase_imp >= bas1 .AND. mbase_imp < exel
579:          res = vfb1+ ROUN( ( mbase_imp-bas1) *
(pexel/100) ),2 )
580:          GO BOTT
581:          ELSE
582:          res = 0
583:          ENDIF
584:          ENDSCAN
585:          SELE &malias
586:          IF opc_rep = 2
587:          REPORT FORM rp_vapem
588:          REPORT FORM rp_vapem FOR cod_per = mcod_per &pi
589:          ELSE
590:          REPORT FORM rp_varta FOR cod_per = mcod_per &pi
591:          ENDIF
592:          SET RELATION OFF INTO gto
593:          SET RELATION OFF INTO oig
594:          SET RELATION OFF INTO bnf
595:          a=ENDCASE
596:          <====RETURN

```

```

597:
598:          *****
599:
*!*****
*****
600:  *!
601:  *!      Procedure: SALIR
602:  *!
603:
*!*****
*****
604:      PROCEDURE salir
605:          *****
606:          CLEAR READ
607:  <=====RETURN
608:
609:      *

```

|         |   |                  |                          |
|---------|---|------------------|--------------------------|
| 610:    | * |                  |                          |
| 611:    | * | _R9G0WN4T0       | MCIUDAD VALID            |
| 612:    | * |                  |                          |
| 613:    | * | Function Origin: |                          |
| 614:    | * |                  |                          |
| 615:    | * | From Platform:   | MS-DOS                   |
| 616:    | * | From Screen:     | VAL_ACUM, Record Number: |
| 15 617: | * | Variable:        | MCIUDAD                  |
| 618:    | * | Called By:       | VALID Clause             |
| 619:    | * | Object Type:     | List                     |
| 620:    | * | Snippet Number:  | 1                        |
| 621:    | * |                  |                          |
| 622:    | * |                  |                          |

```

623:      *
624:
*!*****
*****
625:  *!
626:  *!      Function: _R9G0WN4T0
627:  *!
628:  *!      Called by: VAL_ACUM.SPR
629:  *!
630:
*!*****

```

\*\*\*\*\*

```

631:      FUNCTION _r9g0wn4t0                                && MCIUDAD VALID
632:          #REGION 1
633:          STOR sst.cod_ciu TO mcod_ciu, vciu
634:          STOR sst.tipo TO mtipo
635:          1=DO CASE
636:          a==CASE mtipo = 0
637:          |          STOR 2 TO mtipo
638:          a==CASE mtipo = 1
639:          |          STOR 3 TO mtipo
640:          a==CASE mtipo = 2
641:          |          STOR 4 TO mtipo
642:          b=ENDCASE
643:
644:
645:
646:          *
```

|         |   |                  |                          |
|---------|---|------------------|--------------------------|
| 647:    | * |                  |                          |
| 648:    | * | _R9G0WN4ZZ       | MMES VALID               |
| 649:    | * |                  |                          |
| 650:    | * | Function Origin: |                          |
| 651:    | * |                  |                          |
| 652:    | * | From Platform:   | MS-DOS                   |
| 653:    | * | From Screen:     | VAL_ACUM, Record Number: |
| 16 654: | * | Variable:        | MMES                     |
| 655:    | * | Called By:       | VALID Clause             |
| 656:    | * | Object Type:     | List                     |
| 657:    | * | Snippet Number:  | 2                        |
| 658:    | * |                  |                          |
| 659:    | * |                  |                          |

```

660:      *
661:
```

\*\*\*\*\*

```

662:      *!
663:      *!      Function: _R9G0WN4ZZ
664:      *!
665:      *!      Called by: VAL_ACUM.SPR
666:      *!
667:
```

\*\*\*\*\*

```

*****
668:      FUNCTION _r9g0wn4zz                                && MMES VALID
669:          #REGION 1
670:          STOR mes.mes TO vmes
671:
672:
673:          *

```

|         |   |                  |                          |
|---------|---|------------------|--------------------------|
| 674:    | * |                  |                          |
| 675:    | * | _R9G0WN57E       | OPC_REP VALID            |
| 676:    | * |                  |                          |
| 677:    | * | Function Origin: |                          |
| 678:    | * |                  |                          |
| 679:    | * | From Platform:   | MS-DOS                   |
| 680:    | * | From Screen:     | VAL_ACUM, Record Number: |
| 19 681: | * | Variable:        | OPC_REP                  |
| 682:    | * | Called By:       | VALID Clause             |
| 683:    | * | Object Type:     | Radio Button             |
| 684:    | * | Snippet Number:  | 3                        |
| 685:    | * |                  |                          |
| 686:    | * |                  |                          |

```

687:      *
688:
*!*****
*****
689:  *!
690:  *!      Function: _R9G0WN57E
691:  *!
692:  *!      Called by: VAL_ACUM.SPR
693:  *!
694:
*!*****
*****
695:      FUNCTION _r9g0wn57e                                && OPC_REP VALID
696:          #REGION 1
697:          IF opc_rep = 2 OR opc_rep = 3
698:              IF NOT WEXIST('BUSCAR')                    && o definir en el
principal
699:              |      DEFINE WINDOW buscar FROM 0,0 TO 5,30 TITLE 'BUSCAR'
SYSTEM
700:              |      ENDIF
701:              |      ACTIVATE WINDOW buscar

```

```

702:      MOVE WINDOW buscar CENTER
703:      reg_ant = RECNO()
704:      mcod_per = SPAC(6)
705:      STOR 0 TO mcod_per
706:      SELE dgp
707:      DO WHILE .T.
708:      @ 1,1 SAY 'Ingrese el Código: ' GET mcod_per PICT
'999'
709:      READ MODAL
710:      STOR ALLT(STR(mcod_per)) TO ccod_per
711:      STOR ALLT(STR(vciu)) + '00' +
IIF(mcod_per<10,'00'+ccod_per,;
712:      IIF(mcod_per<100,'0'+ccod_per,ccod_per)) TO
mcod_per
713:      IF LAST() = 27
714:      GOTO reg_ant
715:      vret = .F.
716:      EXIT
717:      ENDIF
718:      SEEK mcod_per
719:      IF !FOUND()
720:      WAIT WINDOW NOWAIT 'Código no Existe'
721:      GOTO reg_ant
722:      LOOP
723:      ELSE
724:      vret = .T.
725:      EXIT
726:      ENDIF
727:      ENDDO
728:      DEACTIVATE WINDOW buscar
729:      ENDIF
730:      RETURN
731:
732:      *

733:      *
734:      *      _R9G0WN518      OPC_GEN VALID
735:      *
736:      *      Function Origin:
737:      *
738:      *      From Platform:      MS-DOS
739:      *      From Screen:      VAL_ACUM,      Record Number:
20
740:      *      Variable:      OPC_GEN
741:      *      Called By:      VALID Clause
742:      *      Object Type:      Push Button

```

```

743:      *      | Snippet Number:      4
744:      *      |
745:      *
-----
746:      *
747:
*!*****
****
748:  *!
749:  *!      Function: _R9G0WN5I8
750:  *!
751:  *!      Called by: VAL_ACUM.SPR
752:  *!
753:  *!      Calls: &OPC_GEN.PRG
754:  *!
755:
*!*****
****
756:      FUNCTION _r9g0wn5i8                                && OPC_GEN VALID
757:      #REGION 1
758:      DO &opc_gen
759:
760:      *
-----
761:      *      |
762:      *      | _R9G0WN5KR      Nivel de lectura SHOW
763:      *      |
764:      *      | Function Origin:
765:      *      |
766:      *      |
767:      *      | From Platform:      MS-DOS
768:      *      | From Screen:      VAL_ACUM
769:      *      | Called By:      READ Statement
770:      *      | Snippet Number:      5
771:      *      |
772:      *
-----
773:      *
774:
*!*****
****
775:  *!

```



```

776:  *!      Function: _R9G0WN5KR
777:  *!
778:  *!      Called by: VAL_ACUM.SPR
779:  *!
780:
*!*****
*****
781:      FUNCTION _r9g0wn5kr                                && Read Level Show
782:          PRIVATE currwind
783:          STORE WOUTPUT() TO currwind
784:          *
785:          * Código SHOW de la pantalla: VAL_ACUM
786:          *
787:          #REGION 1
788:          [ IF SYS(2016) = "LISTBANC" OR SYS(2016) = ""
789:              ACTIVATE WINDOW listbanc SAME
790:              @ 8,22 SAY 'AÑO:' ;
791:              SIZE 1,9, 0 ;
792:              PICTURE "@!"
793:          ]ENDIF
794:          [ IF NOT EMPTY(currwind)
795:              ACTIVATE WINDOW (currwind) SAME
796:          ]ENDIF
797:  *: EOF: VAL_ACUM.ac1

```

MICROSOFT FOXPRO

Varlos Archivo Nómina Bol de Pagos Reportes Pmo.Emp Costos E.D.36 Salir

Comando RUN de FoxPro

OL DE PAGOS

PARAMETROS PARA REPORTES DE BOL DE PAGOS

<PARAMETROS>

<ORDEN>

<ACEPTAR>

<PARAMETROS>

<ORDEN>

<PARAMETROS>

<SELECCION>

PANBATO  
PASTAZA

<PRIMERA QUINCENA>

<SEGUNDA QUINCENA>

ANO.... 1995

MES.... 12 DICIEMBRE

PORTADA PRESIDENTIAL

<RANGO>

DESDE:

HASTA:

<SELECCION DE REPORTES>

<Listado de Tiempos>

<PARAMETROS> <PARAMETROS> <IMPRESORA> <ARCHIVO> <Salir>



Clock: 12/10/1995



Set

Reg. EDF/2

Exclusivo

INS. INHM

MICROSOFT FOXPRO

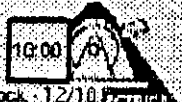
Varios Archivo Nómina Bol de Pagos Reportes Puno.Emp Costos E.O.36 Salir

Comanda RUN de FoxPro

OL DE PAGOS

| LISTADO DE TIEMPOS A PAGAR<br>AÑO: 1996 |             |         |         |          |          |           |
|-----------------------------------------|-------------|---------|---------|----------|----------|-----------|
| EMPLEADO                                | IGUERO NOM. | T. VAC. | REEMPL. | EXT. 40% | EXT. 50% | EXT. 100% |
| S. SORIA JOSE EDUARDO                   | 2.000.000   |         |         |          |          |           |
| HAN VARGAS RIMMER T                     | 857.725     |         |         |          |          |           |
| O. ANALUISA OLIVERA                     | 551.759     | 15.00   |         | 8.00     |          | 14.50     |
| GONZALEZ ANGEL EDIS                     | 492.268     |         |         |          | 12.00    | 3.50      |
| SIQUEIRA ANGEL ROLI                     | 730.893     |         |         |          |          |           |
| ABIZ COMEZ AMANDA                       | 581.795     |         |         |          |          |           |
| QUELARA ROSARIO                         | 551.258     |         |         |          |          |           |
| OSTA GLADYS                             | 522.124     |         |         |          |          |           |
| RODRIGUEZ RUTH REVE                     | 587.206     |         |         |          |          |           |
| MERA JAIL RODRIGO                       | 1.300.000   |         |         |          |          |           |
| A. EUGENIO PATRICIA                     | 671.302     |         | 18.00   |          |          |           |
| A. RALLE GERARDO H.                     | 671.302     |         | 18.00   |          |          |           |
| VELASCO RMA LUTE                        | 522.124     |         |         |          |          |           |
| ABLA HUERO EDGAR                        | 587.206     |         |         |          |          | 13.00     |

Columnas: 12



Clock 12/10/96



Set Reg: EDP/2

Exclusivo

INS INUM

D.R.I. - R.H.

AMBATO - DICIEMBRE/1995

FECHA: 1

|                               |           |      |       |       |      |  |
|-------------------------------|-----------|------|-------|-------|------|--|
| 219;ABEDRABBO MALDONADO NEY A | 1,300,000 |      |       |       |      |  |
| 341;ACOSTA ACOSTA HECTOR RICA | 507,206   |      |       |       |      |  |
| 309;ACOSTA REAL NANCY L.      | 522,124   |      |       | 6.00  | 0.10 |  |
| 274;ACURIO LALALED GLORIA A.  | 596,713   |      |       |       |      |  |
| 154;AGUAYO GONZALO            | 537,041   | 1.00 | 5.50  |       | 0.12 |  |
| 082;AGUIAR ACOSTA EDISSON HER | 895,069   |      | 12.00 | 43.50 | 0.15 |  |
| 259;AGUILAR CHAVEZ CARLOS E.  | 566,877   | 1.00 | 1.00  |       |      |  |
| 366;AGUILAR SYLVIA DE LOURDES | 522,124   |      |       | 4.00  |      |  |
| 202;ALBAN RUIZ ROSALINDO      | 537,041   |      |       |       | 4.50 |  |
| 288;ALDAZ FREIRE OSWALDO ANTO | 581,795   |      |       |       |      |  |
| 068;ALMEIDA MIGUEL ANGEL      | 507,206   |      |       |       | 0.65 |  |
| 443;ALMEIDA TAPE AUGUSTO WIL  | 551,959   |      | 2.50  | 17.00 |      |  |
| 425;ALOMOTO MOPOSITA MARCO AN | 507,206   |      | 2.50  | 17.00 |      |  |
| 318;ALTAMIRANO CAMINO GERMAN  | 671,302   |      |       |       |      |  |
| 404;ALTAMIRANO CORREA IVAN MA | 581,795   | 6.00 | 8.50  | 18.50 |      |  |
| 161;ALULEMA RODRIGUEZ LUIS M. | 507,206   |      |       |       | 3.00 |  |
| 092;AMALUISA HIDALGO ANTONIO  | 507,206   |      |       |       | 1.00 |  |
| 467;AMOROSO MORA CARLOS ALBER | 521,305   |      |       |       | 1.62 |  |
| 117;ANDOSILLA TAMAYO ELADIO R | 566,877   |      |       | 8.00  |      |  |
| 379;ANDRADE BAYAS NESTOR LEOP | 551,959   |      |       |       |      |  |
| 390;ANDRADE MEDINA NEYLE MAGD | 507,206   |      |       |       | 0.70 |  |
| 453;ANDRADE SANCHEZ MILTON JA | 730,973   |      |       |       | 0.43 |  |
| 185;ANDRADE VERDEZOTO NESTOR  | 581,795   |      | 1.50  | 15.00 |      |  |
| 375;ARAUZ TRUJILLO ARMANDO RO | 537,041   |      |       |       | 1.00 |  |
| 010;ARCOS ESCOBAR HECTOR BENJ | 522,124   | 1.40 |       |       | 0.69 |  |
| 050;ARCOS VACA MARIO A.       | 551,959   |      |       |       | 1.00 |  |
| 413;ARIAS LABRE SILVIA LUCIA  | 507,206   |      |       |       | 2.00 |  |
| 466;ARMAS CABEZAS OSCAR OMAR  | 451,798   |      | 19.00 | 4.50  | 0.68 |  |
| 004;ARMENDARIZ GOMEZ AMANDA   | 581,795   |      |       |       | 0.62 |  |
| 033;ASTUDILLO RAMIREZ JAIME D | 1,300,000 |      |       |       |      |  |
| 022;ATIAGA FRANCO MARCO VINIC | 895,069   |      |       |       |      |  |
| 027;AYALA NAVAS BOLIVAR       | 537,041   |      |       | 6.00  | 1.16 |  |
| 368;AYNAGUANO GUAMAN NANCY MA | 671,302   |      |       |       | 1.00 |  |
| 222;BARBA ODE INCA NATASHA    | 581,795   |      | 20.00 | 71.00 |      |  |
| 320;BARRERA FLORES HECTOR ANI | 895,069   |      |       | 7.50  | 2.00 |  |
| 402;BARRERA FLORES JAIME MARC | 895,069   |      |       |       |      |  |

```

1:
*:*****
****
2:  #:
3:  #: Procedure file: C:\DOC1\RP_TIEMPO.SPR
4:  #:      System: SISTEMA INTEGRADO DE ROL DE PAGOS EEASA
5:  #:      Author: EL GRUPO: HUGO - FREDY - MERCEDES
6:  #:      Copyright (c) 10/12/1995, SISROL Ambato - Ecuador
7:  #:      Last modified: 10/12/1995 at 12:12:58
8:  #:
9:  #: Procs & Fncts: _R610Q6DW1()
10: #:                : _R610Q6E6L()
11: #:                : _R610Q6EPY()
12: #:                : _R610Q6EXJ()
13: #:                : _R610Q6FHF()
14: #:                : _R610Q6FU3()
15: #:                : _R610Q6JCK()
16: #:                : _R610Q6JK5()
17: #:                : _R610Q6JXJ()
18: #:
19: #:      Set by: EMP_REPO.MPR
20: #:
21: #:      Calls: _R610Q6DW1()      (function in RP_TIEMPO.SPR)
22: #:              : _R610Q6E6L()   (function in RP_TIEMPO.SPR)
23: #:              : _R610Q6EPY()   (function in RP_TIEMPO.SPR)
24: #:              : _R610Q6EXJ()   (function in RP_TIEMPO.SPR)
25: #:              : _R610Q6FHF()   (function in RP_TIEMPO.SPR)
26: #:              : _R610Q6FU3()   (function in RP_TIEMPO.SPR)
27: #:              : _R610Q6JCK()   (function in RP_TIEMPO.SPR)
28: #:              : _R610Q6JK5()   (function in RP_TIEMPO.SPR)
29: #:              : _R610Q6JXJ()   (function in RP_TIEMPO.SPR)
30: #:
31: #:      Documented 21:26:11
version 3.00a
32:
*:*****
****
33:  *
34:  *
35:  *      12/10/95      RP_TIEMP.SPR
12:12:44 |
36:  *
37:  *
38:  *
39:  *      Nombre del autor
40:  *
41:  *      Copyright (c) 1995 Nombre de la empresa

```

```

42:      *      | Dirección
43:      *      | Ciudad,      C.P.
44:      *      | País
45:      *
46:      *      | Description:
47:      *      | Este programa lo ha generado automáticamente GENSCRN.
48:      *
49:      *

```

```

50:
51:      1=DO CASE
52:      &====CASE _DOS OR _UNIX                      && no UNIX records
in screen

```

```

53:
54:
55:      *

```

---

```

56:      *
57:      *      | RP_TIEMP/MS-DOS Código de configuración -
SECCION 1
58:      *
59:      *

```

---

```

60:      *
61:
62:      #REGION 1
63:      *****
64:      REGIONAL opc_scr, opc_rol, mmes, vmes, manio, vquin,
mquin, val_prm, opc_prm, opc_ord, mcod_ciu, desde, hasta, vopc_prm,
val_prm, val_ord, val_rng, val_slc, opc_inf, filtro, mfrm, grupo1, grupo2,
rango1, rango2
65:
66:      STOR ' ' TO opc_scr, opc_prm, opc_rol, mmes, desde,
hasta, filtro, grupo1, grupo2, rango1, rango2
67:      STOR 0 TO opc_qui
68:      STOR 1 TO mcod_ciu, mquin, opc_inf, opc_ord
69:      STOR .F. TO vquin, val_prm, vopc_prm, val_prm, val_ord,
val_rng, val_slc
70:      STOR YEAR(DATE()) TO manio
71:      STOR MONTH(DATE()) TO vmes
72:      STOR CMONTH(DATE()) TO mmes
73:      STOR 'ING_Q1' TO mfrm
74:
75:      *****
76:
77:      #REGION 0
78:      REGIONAL m.currarea, m.talkstat, m.compstat

```

```

79:
80:
81:      IF SET("TALK") = "ON"
82:          SET TALK OFF
83:          m.talkstat = "ON"
84:      ELSE
85:          m.talkstat = "OFF"
86:      ENDIF
87:      m.compstat = SET("COMPATIBLE")
88:      SET COMPATIBLE FOXPLUS
89:      m.currarea = SELECT()
90:
91:
92:      *

```

---

```

93:      *
94:      *      RP_TIEMP/MS-DOS Bases de datos, indices,
relaciones
95:      *
96:      *

```

---

```

97:      *
98:
99:      IF USED("rol")
100:          SELECT rol
101:          SET ORDER TO TAG "cod_per"
102:      ELSE
103:          SELECT 0
104:          USE (LOCFILE("srol\dbfs\rol.dbf", "DBF", "Buscar
rol?"));
105:          AGAIN ALIAS rol ;
106:          ORDER TAG "cod_per"
107:      ENDIF
108:
109:      IF USED("mes")
110:          SELECT mes
111:          SET ORDER TO 0
112:      ELSE
113:          SELECT 0
114:          USE (LOCFILE("srol\dbfs\meses.org", "DBF", "Buscar
meses?"));
115:          AGAIN ALIAS mes ;
116:          ORDER 0
117:      ENDIF
118:
119:      IF USED("sst")
120:          SELECT sst
121:          SET ORDER TO TAG "sist_cod"
122:      ELSE
123:          SELECT 0
124:          USE (LOCFILE("srol\dbfs\sistema.dbf", "DBF", "Buscar
sistema?"));
125:          AGAIN ALIAS sst ;

```

```

126:      ORDER TAG "sist_cod"
127:  └─ENDIF
128:
129:  └─IF USED("dgp")
130:      SELECT dgp
131:      SET ORDER TO TAG "cod_per"
132:  └─ELSE
133:      SELECT 0
134:      USE (LOCFILE("srol\dbfs\personal.dbf","DBF","Buscar
personal?"));
135:      AGAIN ALIAS dgp ;
136:      ORDER TAG "cod_per"
137:  └─ENDIF
138:
139:  └─IF USED("men")
140:      SELECT men
141:      SET ORDER TO TAG "mens_cod"
142:  └─ELSE
143:      SELECT 0
144:      USE (LOCFILE("srol\dbfs\mensual.dbf","DBF","Buscar
mensual?"));
145:      AGAIN ALIAS men ;
146:      ORDER TAG "mens_cod"
147:  └─ENDIF
148:
149:  └─IF USED("ctr")
150:      SELECT ctr
151:      SET ORDER TO 0
152:  └─ELSE
153:      SELECT 0
154:      USE (LOCFILE("srol\dbfs\ctrl_rol.dbf","DBF","Buscar
ctrl_rol?"));
155:      AGAIN ALIAS ctr ;
156:      ORDER 0
157:  └─ENDIF
158:
159:  └─IF USED("acr")
160:      SELECT acr
161:      SET ORDER TO TAG "cod_per"
162:  └─ELSE
163:      SELECT 0
164:      USE (LOCFILE("srol\dbfs\ac_imprt.dbf","DBF","Buscar
ac_imprt?"));
165:      AGAIN ALIAS acr ;
166:      ORDER TAG "cod_per"
167:  └─ENDIF
168:
169:  └─IF USED("sec")
170:      SELECT sec
171:      SET ORDER TO TAG "secc_cod"
172:  └─ELSE
173:      SELECT 0
174:      USE (LOCFILE("srol\dbfs\seccion.dbf","DBF","Buscar
seccion?"));
175:      AGAIN ALIAS sec ;

```



```

176:      ORDER TAG "secc_cod"
177:  _ENDIF
178:
179:  _IF USED("dpt")
180:      SELECT dpt
181:      SET ORDER TO TAG "dpto_cod"
182:  _ELSE
183:      SELECT 0
184:      USE (LOCFILE("srol\dbfs\departam.dbf","DBF","Buscar
departam?"));
185:      AGAIN ALIAS dpt ;
186:      ORDER TAG "dpto_cod"
187:  _ENDIF
188:
189:      SELECT sst
190:
191:      SELECT rol
192:      SELECT rol
193:
194:      SET RELATION OFF INTO acr
195:      SET RELATION TO cod_per INTO acr ADDITIVE
196:
197:      SELECT rol
198:
199:      SET RELATION OFF INTO dgp
200:      SET RELATION TO cod_per INTO dgp ADDITIVE
201:
202:      SELECT sst
203:
204:      *

```

|      |   |                                |
|------|---|--------------------------------|
| 205: | * |                                |
| 206: | * | MS-DOS Definiciones de ventana |
| 207: | * |                                |
| 208: | * |                                |

```

209:      *
210:
211:  _IF NOT WEXIST("pr_rol") ;
212:      OR UPPER(WTITLE("PR_ROL")) == "PR_ROL.PJX" ;
213:      OR UPPER(WTITLE("PR_ROL")) == "PR_ROL.SCX" ;
214:      OR UPPER(WTITLE("PR_ROL")) == "PR_ROL.MNX" ;
215:      OR UPPER(WTITLE("PR_ROL")) == "PR_ROL.PRG" ;
216:      OR UPPER(WTITLE("PR_ROL")) == "PR_ROL.FRX" ;
217:      OR UPPER(WTITLE("PR_ROL")) == "PR_ROL.QPR"
218:      DEFINE WINDOW pr_rol ;
219:      FROM INT((SROW()-19)/2),INT((SCOL()-76)/2) ;
220:      TO INT((SROW()-19)/2)+18,INT((SCOL()-76)/2)+75 ;
221:      TITLE "PARAMETROS PARA REPORTES DE ROL DE PAGOS" ;
222:      FLOAT ;
223:      NOCLOSE ;
224:      MINIMIZE ;

```

```

225:      SYSTEM ;
226:      COLOR SCHEME 1
227:  ┌─ENDIF
228:
229:
230:      *

```

---

```

231:      *
232:      *      RP_TIEMP/MS-DOS Código de configuración -
SECCION 2
233:      *
234:      *

```

---

```

235:      *
236:
237:      #REGION 1
238:      *****
239:      SELE mes
240:      LOCATE FOR mes = vmcs
241:      STOR nom_mes TO mmes
242:      SELE sst
243:      STOR sst.ciudad TO opc_rol
244:
245:      #REGION 1
246:      DEFINE POPUP _r610q6dct ;
247:      PROMPT FIELD sst.ciudad ;
248:      SCROLL ;
249:      MARGIN ;
250:      MARK "►"
251:
252:
253:      *

```

---

```

254:      *
255:      *      RP_TIEMP/MS-DOS Distribución de pantalla
256:      *
257:      *

```

---

```

258:      *
259:
260:      #REGION 1
261:      ┌─IF WVISIBLE("pr_rol")
262:      │   ACTIVATE WINDOW pr_rol SAME
263:      └─ELSE
264:      │   ACTIVATE WINDOW pr_rol NOSHOW
265:      └─ENDIF
266:      @ 0,44 TO 4,72 PANEL
267:      @ 8,16 SAY "MES....." ;
268:      SIZE 1,8, 0
269:      @ 0,14 TO 9,42 PANEL

```

```

270:      @ 14,7 TO 16,72
271:      @ 15,8 GET opc_scr ;
272:      PICTURE "@*HN
PARAMETROS;PANTALLA;IMPRESORA;ARCHIVO;SALIR" ;
273:      SIZE 1,12,1 ;
274:      DEFAULT 1 ;
275:      VALID _r610q6dw1()
276:      @ 7,16 SAY "AÑO....:" ;
277:      SIZE 1,8, 0
278:      @ 3,1 GET opc_prm ;
279:      PICTURE "@*VN
|ACEPTAR;PARA|METROS;ORDEN;RANGO;SE|LECCION" ;
280:      SIZE 1,12,1 ;
281:      DEFAULT 1 ;
282:      WHEN vopc_prm ;
283:      VALID _r610q6e61()
284:      @ 0,55 SAY "<ORDEN>" ;
285:      SIZE 1,7, 0
286:      @ 1,45 GET opc_ord ;
287:      PICTURE "@^ PARTIDA PRESUPUESTARIA;CODIGO;NOMBRES" ;
288:      SIZE 3,27 ;
289:      DEFAULT "PARTIDA PRESUPUESTARIA" ;
290:      WHEN val_ord ;
291:      COLOR SCHEME 1, 2
292:      @ 6,44 TO 9,72 PANEL
293:      @ 6,55 SAY "<RANGO>" ;
294:      SIZE 1,7, 0
295:      @ 7,45 SAY "DESDE:" ;
296:      SIZE 1,6, 0
297:      @ 8,45 SAY "HASTA:" ;
298:      SIZE 1,6, 0
299:      @ 7,52 GET desde ;
300:      SIZE 1,20 ;
301:      DEFAULT " " ;
302:      WHEN val_rng ;
303:      VALID _r610q6epy() ;
304:      MESSAGE 'REGISTRE EL RANGO DE ACUERDO AL <ORDEN>
SELECCIONADO '
305:      @ 8,52 GET hasta ;
306:      SIZE 1,20 ;
307:      DEFAULT " " ;
308:      WHEN val_rng ;
309:      VALID _r610q6exj() ;
310:      MESSAGE 'REGISTRE EL RANGO DE ACUERDO AL <ORDEN>
SELECCIONADO '
311:      @ 0,23 SAY "<PARAMETROS>" ;
312:      SIZE 1,12, 0
313:      @ 10,14 TO 13,72 PANEL
314:      @ 1,0 TO 13,13
315:      @ 12,18 GET opc_inf ;
316:      PICTURE "@*RVN Listado de Tiempos" ;
317:      SIZE 1,22,0 ;
318:      DEFAULT 1 ;
319:      WHEN val_slc
320:      @ 10,33 SAY "<SELECCION DE REPORTE>" ;

```

```

321:      SIZE 1,22, 0
322:      @ 1,16 GET opc_rol ;
323:      PICTURE "@&N" ;
324:      POPUP _r610q6dct ;
325:      SIZE 4,25 ;
326:      DEFAULT " " ;
327:      WHEN val_prm ;
328:      VALID _r610q6fhf() ;
329:      COLOR SCHEME 2
330:      @ 5,16 GET mquin ;
331:      PICTURE "@*RVN P|<RIMERA QUINCENA;SE|<GUNDA QUINCENA"
;
332:      SIZE 1,20,0 ;
333:      DEFAULT 1 ;
334:      WHEN .F.
335:      @ 7,26 GET manio ;
336:      SIZE 1,6 ;
337:      DEFAULT " " ;
338:      PICTURE "9999" ;
339:      WHEN val_prm ;
340:      VALID manio > 1990 AND manio < 2999 ;
341:      ERROR 'ADO INVALIDO '
342:      @ 8,26 GET vmes ;
343:      SIZE 1,2 ;
344:      DEFAULT " " ;
345:      PICTURE "99" ;
346:      WHEN val_prm ;
347:      VALID _r610q6fu3() ;
348:      ERROR 'MES INVALIDO (1..12)'
349:      @ 8,29 GET mes.nom_mes ;
350:      SIZE 1,12 ;
351:      DEFAULT " " ;
352:      PICTURE "@K" ;
353:      WHEN .F.
354:
355:      [ IF NOT WVISIBLE("pr_rol")
356:      [   ACTIVATE WINDOW pr_rol
357:      [ ENDIF
358:
359:      READ CYCLE ;
360:      VALID salir ;
361:      DEACTIVATE .F.
362:
363:      RELEASE WINDOW pr_rol
364:
365:      *

```

|      |   |                                |
|------|---|--------------------------------|
| 366: | * |                                |
| 367: | * | MS-DOS Cerrando bases de datos |
| 368: | * |                                |
| 369: | * |                                |

```

370:      *
371:
372:      [ IF USED("rol")
373:        SELECT rol
374:        USE
375:      ]ENDIF
376:
377:      [ IF USED("mes")
378:        SELECT mes
379:        USE
380:      ]ENDIF
381:
382:      [ IF USED("sst")
383:        SELECT sst
384:        USE
385:      ]ENDIF
386:
387:      [ IF USED("dgp")
388:        SELECT dgp
389:        USE
390:      ]ENDIF
391:
392:      [ IF USED("men")
393:        SELECT men
394:        USE
395:      ]ENDIF
396:
397:      [ IF USED("ctr")
398:        SELECT ctr
399:        USE
400:      ]ENDIF
401:
402:      [ IF USED("acr")
403:        SELECT acr
404:        USE
405:      ]ENDIF
406:
407:      [ IF USED("sec")
408:        SELECT sec
409:        USE
410:      ]ENDIF
411:
412:      [ IF USED("dpt")
413:        SELECT dpt
414:        USE
415:      ]ENDIF
416:
417:      SELECT (m.currarea)
418:
419:      RELEASE POPUPS_r610q6dct
420:
421:      #REGION 0
422:      [ IF m.talkstat = "ON"
423:        SET TALK ON
424:      ]ENDIF

```

```

425:      IF m.compstat = "ON"
426:          SET COMPATIBLE ON
427:      ENDIF
428:
429:
430:      *

```

---

```

431:      *
432:      *          RP_TIEMP/MS-DOS Código de limpieza
433:      *
434:      *

```

---

```

435:      *
436:
437:      #REGION 1
438:      *****
439:
440:      a==CASE _WINDOWS OR _MAC          && no MAC records
in screen
441:
442:
443:      *

```

---

```

444:      *
445:      *          RP_TIEMP/Windows Código de configuración -
SECCION 1
446:      *
447:      *

```

---

```

448:      *
449:
450:      #REGION 1
451:      *****
452:      REGIONAL opc_scr, opc_rol, opc_qui, mmes, vmes, manio,
mquincena, mrol,;
453:          mopc_qui,mfquin, salir
454:      STOR ' ' TO opc_scr, mmes,opc_rol, fquin
455:      STOR 0 TO opc_qui,mopc_qui
456:      STOR 1 TO mrol
457:      STOR .F. TO mquincena, salir
458:      STOR YEAR(DATE()) TO manio
459:      STOR MONTH(DATE()) TO vmes
460:
461:      *****
462:
463:      #REGION 0
464:      REGIONAL m.currarea, m.talkstat, m.compstat
465:
466:      IF SET("TALK") = "ON"
467:          SET TALK OFF

```

```

468:      m.talkstat = "ON"
469:    ELSE
470:      m.talkstat = "OFF"
471:    ENDIF
472:    m.compstat = SET("COMPATIBLE")
473:    SET COMPATIBLE FOXPLUS
474:
475:    m.rborder = SET("READBORDER")
476:    SET readborder OFF
477:
478:    m.currarea = SELECT()
479:
480:
481:    *

```

---

```

482:    *
483:    *      RP_TIEMP/Windows Bases de datos, índices,
relaciones
484:    *
485:    *

```

---

```

486:    *
487:
488:    IF USED("rol")
489:      SELECT rol
490:      SET ORDER TO TAG "cod_per"
491:    ELSE
492:      SELECT 0
493:      USE (LOCFILE("srol\dbfs\rol.dbf","DBF","Buscar
rol?"));
494:      AGAIN ALIAS rol ;
495:      ORDER TAG "cod_per"
496:    ENDIF
497:
498:    IF USED("mes")
499:      SELECT mes
500:      SET ORDER TO 0
501:    ELSE
502:      SELECT 0
503:      USE (LOCFILE("srol\dbfs\meses.org","DBF","Buscar
meses?"));
504:      AGAIN ALIAS mes ;
505:      ORDER 0
506:    ENDIF
507:
508:    IF USED("sst")
509:      SELECT sst
510:      SET ORDER TO TAG "tipo_act"
511:    ELSE
512:      SELECT 0
513:      USE (LOCFILE("srol\dbfs\sistema.dbf","DBF","Buscar
sistema?"));
514:      AGAIN ALIAS sst ;

```

```

515:      ORDER TAG "tipo_act"
516:  _ENDIF
517:
518:  _IF USED("dgp")
519:      SELECT dgp
520:      SET ORDER TO TAG "cod_per"
521:  _ELSE
522:      SELECT 0
523:      USE (LOCFILE("srol\dbfs\personal.dbf","DBF","Buscar
personal?"));
524:      AGAIN ALIAS dgp ;
525:      ORDER TAG "cod_per"
526:  _ENDIF
527:
528:  _IF USED("men")
529:      SELECT men
530:      SET ORDER TO TAG "mens_cod"
531:  _ELSE
532:      SELECT 0
533:      USE (LOCFILE("srol\dbfs\mensual.dbf","DBF","Buscar
mensual?"));
534:      AGAIN ALIAS men ;
535:      ORDER TAG "mens_cod"
536:  _ENDIF
537:
538:  _IF USED("ctr")
539:      SELECT ctr
540:      SET ORDER TO 0
541:  _ELSE
542:      SELECT 0
543:      USE (LOCFILE("srol\dbfs\ctrl_rol.dbf","DBF","Buscar
ctrl_rol?"));
544:      AGAIN ALIAS ctr ;
545:      ORDER 0
546:  _ENDIF
547:
548:  _IF USED("acr")
549:      SELECT acr
550:      SET ORDER TO TAG "cod_per"
551:  _ELSE
552:      SELECT 0
553:      USE (LOCFILE("srol\dbfs\ac_impert.dbf","DBF","Buscar
ac_impert?"));
554:      AGAIN ALIAS acr ;
555:      ORDER TAG "cod_per"
556:  _ENDIF
557:
558:      SELECT sst
559:
560:      SELECT rol
561:      SELECT rol
562:
563:      SET RELATION OFF INTO acr
564:      SET RELATION TO cod_per INTO acr ADDITIVE
565:

```



```

566:      SELECT rol
567:
568:      SET RELATION OFF INTO dgp
569:      SET RELATION TO cod_per INTO dgp ADDITIVE
570:
571:      SELECT sst
572:
573:      *

```

```

574:      *
575:      *      Windows Definiciones de ventana
576:      *
577:      *

```

```

578:      *
579:
580:      IF NOT WEXIST("pampdr") ;
581:          OR UPPER(WTITLE("PAMPDR")) == "PAMPDR.PJX" ;
582:          OR UPPER(WTITLE("PAMPDR")) == "PAMPDR.SCX" ;
583:          OR UPPER(WTITLE("PAMPDR")) == "PAMPDR.MNX" ;
584:          OR UPPER(WTITLE("PAMPDR")) == "PAMPDR.PRG" ;
585:          OR UPPER(WTITLE("PAMPDR")) == "PAMPDR.FRX" ;
586:          OR UPPER(WTITLE("PAMPDR")) == "PAMPDR.QPR"
587:      DEFINE WINDOW pampdr ;
588:          AT 0.000, 0.000 ;
589:          SIZE 21.923,77.000 ;
590:          FONT "MS Sans Serif", 8 ;
591:          FLOAT ;
592:          NOCLOSE ;
593:          MINIMIZE ;
594:          SYSTEM
595:          MOVE WINDOW pampdr CENTER
596:      _ENDIF
597:
598:
599:      *

```

```

600:      *
601:      *      RP_TIEMP/Windows Código de configuración -
SECCION 2
602:      *
603:      *

```

```

604:      *
605:
606:      #REGION 1
607:      *****
608:      SELE mes
609:      LOCATE FOR mes = vmes
610:      STOR nom_mes TO mmes

```

```

611:      SELE sst
612:      STOR sst.ciudad TO opc_rol
613:
614:
615:      #REGION 1
616:      DEFINE POPUP _r610q6iob ;
617:      PROMPT FIELD sst.ciudad ;
618:      SCROLL
619:
620:      *

```

---

```

621:      *

```

---

```

622:      *      RP_TIEMP/Windows Distribución de
pantalla
623:      *

```

---

```

624:      *

```

---

```

625:      *
626:
627:      #REGION 1
628:      IF WVISIBLE("pampdr")
629:      [   ACTIVATE WINDOW pampdr SAME
630:      ELSE
631:      [   ACTIVATE WINDOW pampdr NOSHOW
632:      ENDIF
633:      @ 13.231,39.200 SAY "MES....:" ;
634:      FONT "Courier New", 10 ;
635:      STYLE "BIT"
636:      @ 11.308,39.200 SAY "ADO....:" ;
637:      FONT "Courier New", 10 ;
638:      STYLE "BIT"
639:      @ 6.692,8.000 TO 16.154,34.000 ;
640:      PEN 1, 8 ;
641:      STYLE "16"
642:      @ 18.154,14.200 TO 21.000,62.600 ;
643:      PEN 1, 8 ;
644:      STYLE "16"
645:      @ 7.692,39.400 GET opc_qui ;
646:      PICTURE "@*RVN |<PRIMERA QUINCENA;|<SEGUNDA QUINCENA"
;
647:      SIZE 1.308,25.667,0.308 ;
648:      DEFAULT 1 ;
649:      FONT "MS Serif", 8 ;
650:      STYLE "BT" ;
651:      WHEN mquincena
652:      @ 11.385,53.600 GET manio ;
653:      SIZE 1.000,6.600 ;
654:      DEFAULT " " ;
655:      FONT "MS Sans Serif", 8 ;
656:      PICTURE "9999" ;
657:      VALID manio > 1990 AND manio < 2999 ;
658:      ERROR 'ADO INVALIDO ' ;
659:      DISABLE

```

```

660:      @ 13.308,53.600 GET vmes ;
661:      SIZE 1.000,2.600 ;
662:      DEFAULT " " ;
663:      FONT "MS Sans Serif", 8 ;
664:      PICTURE "99" ;
665:      VALID _r610q6jck() ;
666:      ERROR 'MES INVALIDO (1..12)' ;
667:      DISABLE
668:      @ 18.692,17.400 GET opc_scr ;
669:      PICTURE "@*HN |<ACEPTAR;|<EDITAR;|<SALIR" ;
670:      SIZE 1.769,11.667,0.667 ;
671:      DEFAULT 1 ;
672:      FONT "MS Sans Serif", 8 ;
673:      STYLE "B" ;
674:      VALID _r610q6jk5() ;
675:      DISABLE
676:      @ 1.385,11.200 SAY "REGISTRAR DATOS DE DESCUENTOS" +
CHR(13) + ;
677:      "PARA PROCESAR ROLES DE : " ;
678:      SIZE 2.000,38.857, 0.000 ;
679:      PICTURE "@1" ;
680:      FONT "MS Serif", 10 ;
681:      STYLE "BIT"
682:      @ 0.923,0.600 TO 4.154,75.600 ;
683:      PEN 1, 8 ;
684:      STYLE "16"
685:      @ 13.308,57.800 GET mes.nom_mes ;
686:      SIZE 1.000,17.800 ;
687:      DEFAULT " " ;
688:      FONT "MS Sans Serif", 8 ;
689:      PICTURE "@K" ;
690:      WHEN .F.
691:      @ 8.308,11.000 GET opc_rol ;
692:      PICTURE "@&N" ;
693:      POPUP _r610q6iob ;
694:      SIZE 6.923,20.800 ;
695:      DEFAULT " " ;
696:      FONT "MS Sans Serif", 8 ;
697:      STYLE "" ;
698:      VALID _r610q6jxj()
699:
700:      [ IF NOT WVISIBLE("pampdr")
701:      [ ACTIVATE WINDOW pampdr
702:      [ ENDIF
703:
704:      READ CYCLE ;
705:      VALID salir
706:
707:      RELEASE WINDOW pampdr
708:
709:      *
710:      *
711:      *

```

Windows Cerrando bases de datos

712:

\*\*

||

713:

\*

714:

\*

715:

716:

IF USED("rol")

717:

SELECT rol

718:

USE

719:

ENDIF

720:

721:

IF USED("mes")

722:

SELECT mes

723:

USE

724:

ENDIF

725:

726:

IF USED("sst")

727:

SELECT sst

728:

USE

729:

ENDIF

730:

731:

IF USED("dgp")

732:

SELECT dgp

733:

USE

734:

ENDIF

735:

736:

IF USED("men")

737:

SELECT men

738:

USE

739:

ENDIF

740:

741:

IF USED("ctr")

742:

SELECT ctr

743:

USE

744:

ENDIF

745:

746:

IF USED("acr")

747:

SELECT acr

748:

USE

749:

ENDIF

750:

751:

SELECT (m.currarea)

752:

753:

RELEASE POPUPS\_r610q6lob

754:

755:

#REGION 0

756:

757:

SET readborder &amp;rborder

758:

759:

IF m.talkstat = "ON"

760:

SET TALK ON

761:

ENDIF

762:

IF m.compstat = "ON"

763:

SET COMPATIBLE ON



```

798:  *!
799:  *!      Called by: RP_TIEMPO.SPR
800:  *!
801:  *!      Calls: &OPC_SCR.PRG
802:  *!
803:
*!*****
****
804:      FUNCTION _r610q6dw1                                && OPC_SCR VALID
805:          #REGION 1
806:          DO &opc_scr
807:
808:          *

```

|         |   |                                       |
|---------|---|---------------------------------------|
| 809:    | * |                                       |
| 810:    | * | _R610Q6E6L OPC_PRM VALID              |
| 811:    | * |                                       |
| 812:    | * | Function Origin:                      |
| 813:    | * |                                       |
| 814:    | * | From Platform: MS-DOS                 |
| 815:    | * | From Screen: RP_TIEMP, Record Number: |
| 19 816: | * | Variable: OPC_PRM                     |
| 817:    | * | Called By: VALID Clause               |
| 818:    | * | Object Type: Push Button              |
| 819:    | * | Snippet Number: 2                     |
| 820:    | * |                                       |
| 821:    | * |                                       |

```

822:      *
823:
*!*****
****
824:  *!
825:  *!      Function: _R610Q6E6L
826:  *!
827:  *!      Called by: RP_TIEMPO.SPR
828:  *!
829:
*!*****
****
830:      FUNCTION _r610q6e6l                                && OPC_PRM VALID
831:          #REGION 1
832:          STOR .F. TO vquin, val_prm, val_prm, val_ord, val_rng,

```

```

val_slc
833:      1=DO CASE
834:      a====CASE opc_prm = 'ACEPTAR'
835:      |      STOR .F. TO vquin, val_prm, vopc_prm, val_prm,
val_ord, val_rng, val_slc
836:      |      SHOW GET opc_scr ENABLE
837:      a====CASE opc_prm = 'PARAMETROS'
838:      |      STOR .T. TO val_prm
839:      |      _CUROBJ = OBJNUM(opc_rol)
840:      a====CASE opc_prm = 'ORDEN'
841:      |      STOR .T. TO val_ord
842:      |      _CUROBJ = OBJNUM(opc_ord)
843:      a====CASE opc_prm = 'RANGO'
844:      |      STOR .T. TO val_rng
845:      |      _CUROBJ = OBJNUM(desde)
846:      a====CASE opc_prm = 'SELECCION'
847:      |      STOR .T. TO val_slc
848:      |      _CUROBJ = OBJNUM(opc_inf)
849:      E=ENDCASE
850:
851:      *
```

|         |   |                                       |
|---------|---|---------------------------------------|
| 852:    | * |                                       |
| 853:    | * | _R610Q6EPY DESDE VALID                |
| 854:    | * |                                       |
| 855:    | * | Function Origin:                      |
| 856:    | * |                                       |
| 857:    | * | From Platform: MS-DOS                 |
| 858:    | * | From Screen: RP_TIEMP, Record Number: |
| 26 859: | * | Variable: DESDE                       |
| 860:    | * | Called By: VALID Clause               |
| 861:    | * | Object Type: Field                    |
| 862:    | * | Snippet Number: 3                     |
| 863:    | * |                                       |
| 864:    | * |                                       |

```

865:      *
866:      *!*****
*****
867:      *!
868:      *!      Function: _R610Q6EPY
869:      *!
```

870: \*! Called by: RP\_TIEMPO.SPR

871: \*!

872:

\*!\*\*\*\*\*

\*\*\*\*\*

873: FUNCTION \_r610q6epy

&& DESDE VALID

874: #REGION 1

875: 1=DO CASE

876: a==CASE opc\_ord = 1

877: STOR 'LEFT(CTA\_CTBLE,10) >= DESDE' TO rango1

878: a==CASE opc\_ord = 2

879: STOR ' COD\_PER >= DESDE' TO rango1

880: a==CASE opc\_ord = 3

881: STOR ' NOMBRE >= DESDE' TO rango1

882: b=ENDCASE

883:

884:

885: \*

886: \*

887: \* | \_R610Q6EXJ HASTA VALID

888: \*

889: \* | Function Origin:

890: \*

891: \* | From Platform: MS-DOS

892: \* | From Screen: RP\_TIEMP, Record Number:

27 893: \* | Variable: HASTA

894: \* | Called By: VALID Clause

895: \* | Object Type: Field

896: \* | Snippet Number: 4

897: \*

898: \*

899: \*

900:

\*!\*\*\*\*\*

\*\*\*\*\*

901: \*!

902: \*! Function: \_R610Q6EXJ

903: \*!

904: \*! Called by: RP\_TIEMPO.SPR

905: \*!

906:



```

*****
907:      FUNCTION _r610q6exj                                && HASTA VALID
908:      #REGION 1
909:      1=DO CASE
910:      a==CASE opc_ord = 1
911:      |      STOR 'LEFT(CTA_CTBLE,10) <= HASTA' TO rango2
912:      a==CASE opc_ord = 2
913:      |      STOR ' COD_PER <= HASTA' TO rango2
914:      a==CASE opc_ord = 3
915:      |      STOR ' NOMBRE <= HASTA' TO rango2
916:      b=ENDCASE
917:
918:
919:      *

920:      *
921:      * | _R610Q6FHF                                OPC_ROL VALID
922:      *
923:      * | Function Origin:
924:      *
925:      * | From Platform:      MS-DOS
926:      * | From Screen:      RP_TIEMP,      Record Number:
33 927:      * | Variable:      OPC_ROL
928:      * | Called By:      VALID Clause
929:      * | Object Type:      List
930:      * | Snippet Number:      5
931:      *
932:      *

933:      *
934:
*****
935:      *!
936:      *!      Function: _R610Q6FHF
937:      *!
938:      *!      Called by: RP_TIEMPO.SPR
939:      *!
940:
*****
941:      FUNCTION _r610q6fhf                                && OPC_ROL VALID

```

```

942:      #REGION 1
943:      STOR sst.cod_ciu TO mcod_ciu
944:
945:      *

```

|         |   |                  |                          |
|---------|---|------------------|--------------------------|
| 946:    | * |                  |                          |
| 947:    | * | _R610Q6FU3       | VMES VALID               |
| 948:    | * |                  |                          |
| 949:    | * | Function Origin: |                          |
| 950:    | * |                  |                          |
| 951:    | * | From Platform:   | MS-DOS                   |
| 952:    | * | From Screen:     | RP_TIEMP, Record Number: |
| 36 953: | * | Variable:        | VMES                     |
| 954:    | * | Called By:       | VALID Clause             |
| 955:    | * | Object Type:     | Field                    |
| 956:    | * | Snippet Number:  | 6                        |
| 957:    | * |                  |                          |
| 958:    | * |                  |                          |

```

959:      *
960:
*****

```

```

961:  *!
962:  *!      Function: _R610Q6FU3
963:  *!
964:  *!      Called by: RP_TIEMPO.SPR
965:  *!
966:

```

```

*****

```

```

967:      FUNCTION _r610q6fu3                                && VMES VALID
968:      #REGION 1
969:      IF vmes > 0 AND vmes < 13
970:      STOR .T. TO vret
971:      SELE mes
972:      LOCATE FOR vmes = mes
973:      STOR nom_mes TO mmes
974:      SHOW GET mes.nom_mes
975:      ELSE
976:      STOR .F. TO vret
977:      ENDIF
978:      <==== RETURN vret

```

```

979:
980:      *

981:      *
982:      *      | _R610Q6JCK      VMES VALID
983:      *
984:      *      | Function Origin:
985:      *
986:      *      | From Platform:      Windows
987:      *      | From Screen:      RP_TIEMP,      Record Number:
54 988:      *      | Variable:      VMES
989:      *      | Called By:      VALID Clause
990:      *      | Object Type:      Field
991:      *      | Snippet Number:      7
992:      *
993:      *

994:      *
995:
996:      *!*****
997:      *!      Function: _R610Q6JCK
998:      *!
999:      *!      Called by: RP_TIEMPO.SPR
1000:      *!
1001:      *!*****
1002:      *!*****
1003:      *!*****
1004:      *!*****
1005:      *!*****
1006:      *!*****
1007:      *!*****
1008:      *!*****
1009:      *!*****
1010:      *!*****
1011:      *!*****
1012:      *!*****
1013:      *!*****
1014:      *!*****
1015:      *!*****

1002:      FUNCTION _r610q6jck      && VMES VALID
1003:      #REGION 1
1004:      IF vmes > 0 AND vmes < 13
1005:      STOR .T. TO vret
1006:      SELE mes
1007:      LOCATE FOR vmes = mes
1008:      STOR nom_mes TO mmes
1009:      SHOW GET mes.nom_mes
1010:      ELSE
1011:      STOR .F. TO vret
1012:      ENDIF
1013:      <====RETURN vret
1014:
1015:      *

```

|       |   |                                       |
|-------|---|---------------------------------------|
| 1016: | * |                                       |
| 1017: | * | _R610Q6JK5 OPC_SCR VALID              |
| 1018: | * |                                       |
| 1019: | * | Function Origin:                      |
| 1020: | * |                                       |
| 1021: | * | From Platform: Windows                |
| 1022: | * | From Screen: RP_TIEMP, Record Number: |
| 55    |   |                                       |
| 1023: | * | Variable: OPC_SCR                     |
| 1024: | * | Called By: VALID Clause               |
| 1025: | * | Object Type: Push Button              |
| 1026: | * | Snippet Number: 8                     |
| 1027: | * |                                       |
| 1028: | * |                                       |

|       |   |  |
|-------|---|--|
| 1029: | * |  |
| 1030: | * |  |

```

*!*****
****
1031: *!
1032: *!      Function: _R610Q6JK5
1033: *!
1034: *!      Called by: RP_TIEMP0.SPR
1035: *!
1036: *!      Calls: &OPC_SCR.PRG
1037: *!
1038:
*!*****
****
1039:      FUNCTION _r610q6jk5                                && OPC_SCR VALID
1040:      #REGION 1
1041:      DO &opc_scr
1042:
1043:      *

```

|       |   |                          |
|-------|---|--------------------------|
| 1044: | * |                          |
| 1045: | * | _R610Q6JXJ OPC_ROL VALID |
| 1046: | * |                          |
| 1047: | * | Function Origin:         |

```

1048:      *      |
1049:      *      | From Platform:      Windows
1050:      *      | From Screen:      RP_TIEMP,      Record Number:
59      *
1051:      *      | Variable:      OPC_ROL
1052:      *      | Called By:      VALID Clause
1053:      *      | Object Type:      List
1054:      *      | Snippet Number:      9
1055:      *      |
1056:      *      |

```

---

```

1057:      *
1058:      *
*!*****
*****
1059:      *!
1060:      *!      Function: _R610Q6JXJ
1061:      *!
1062:      *!      Called by: RP_TIEMPO.SPR
1063:      *!
1064:      *!
*!*****
*****
1065:      FUNCTION _r610q6jxj      && OPC_ROL VALID
1066:      #REGION 1
1067:      STOR sst.cod_ciu TO mrol
1068:      STOR 0 TO opc_qui
1069:      STOR .F. TO mquincena
1070:      1=DO CASE
1071:      a==CASE opc_rol = 'TODOS'
1072:      |      STOR 2 TO opc_qui
1073:      |      STOR .F. TO mquincena
1074:      a==CASE sst.tipo = 0
1075:      |      SHOW GET opc_qui ENABL
1076:      |      STOR 1 TO opc_qui, mopc_qui
1077:      |      STOR .T. TO mquincena
1078:      a=ENDCASE
1079:      SHOW GET opc_qui
1080:      SHOW GET manio ENABLE
1081:      SHOW GET vmes ENABLE
1082:      SHOW GET opc_scr ENABLE
1083:
1084:      *
1085:

```

---

```

1086:      *
1087:      *      | RP_TIEMP/Windows Procedimientos y funciones de

```

```

soporte
1088:      *
1089:      *
1090:      *
1091:
1092:      #REGION 1
1093:
1094:      *
1095:      *
1096:      *
1097:      *
1098:      *
1099:      *
1100:
1101:
*!*****
*****
1102:  *!
1103:  *!      Procedure: PARAMETROS
1104:  *!
1105:
*!*****
*****
1106:      PROCEDURE parametros
1107:          *****
1108:          STOR .T. TO vopc_prm
1109:          SHOW GET opc_scr DISABLE
1110:          _CUROBJ = OBJNUM(opc_prm)
1111:          <=====RETURN
1112:
1113:          *****
1114:
1115:      *
1116:      *
1117:      *
1118:      *
1119:      *
1120:      *
1121:
1122:
*!*****
*****
1123:  *!

```

```

1124:  *!      Procedure: PANTALLA
1125:  *!
1126:  *!      Calls: PROC_IMP      (procedure in RP_ROL.SPR)
1127:  *!              : IMPRESION  (procedure in RESUMENR.SPR)
1128:  *!              : SALIDA      (procedure in LIST_VAR.SPR)
1129:  *!
1130:  *!      Report Forms: RP_DGPER.FRX
1131:  *!              : RP_DGPE1.FRX
1132:  *!
1133:  *!*****
*****
1134:      PROCEDURE pantalla
1135:      *****
1136:      DO proc_imp WITH ' PREVIEW '
1137:  <=====RETURN
1138:
1139:      *****
1140:
1141:      *

```

|       |   |                              |
|-------|---|------------------------------|
| 1142: | * |                              |
| 1143: | * | RP_TIEMP Procedure IMPRESORA |
| 1144: | * |                              |
| 1145: | * |                              |

```

1146:      *
1147:
1148:
1149:  *!*****
*****
1149:  *!
1150:  *!      Procedure: IMPRESORA
1151:  *!
1152:  *!      Calls: PROC_IMP      (procedure in RP_ROL.SPR)
1153:  *!              : IMPRESION  (procedure in RESUMENR.SPR)
1154:  *!              : SALIDA      (procedure in LIST_VAR.SPR)
1155:  *!
1156:  *!      Report Forms: RP_DGPER.FRX
1157:  *!              : RP_DGPE1.FRX
1158:  *!
1159:  *!*****
*****
1160:      PROCEDURE impresora
1161:      *****
1162:      DO proc_imp WITH ' TO PRINT NOCONSOLE '
1163:  <=====RETURN
1164:
1165:      *****
1166:
1167:      *

```

```

1168:      *
1169:      *      RP_TIEMP Procedure ARCHIVO
1170:      *
1171:      *
1172:      *
1173:
1174:
*!*****
****
1175:  *!
1176:  *!      Procedure: ARCHIVO
1177:  *!
1178:  *!      Calls: PROC_IMP      (procedure in RP_ROL.SPR)
1179:  *!
1180:
*!*****
****
1181:      PROCEDURE archivo
1182:      *****
1183:      DO proc_imp WITH ' TO FILE REPORTE NOCONSOLE'
1184:  <=====RETURN
1185:
1186:      *****
1187:
1188:      *
1189:      *
1190:      *      RP_TIEMP Procedure PROC_IMP
1191:      *
1192:      *
1193:      *
1194:
1195:
*!*****
****
1196:  *!
1197:  *!      Procedure: PROC_IMP
1198:  *!
1199:  *!      Called by: PANTALLA      (procedure in RP_ROL.SPR)
1200:  *!                  : IMPRESORA      (procedure in RP_ROL.SPR)
1201:  *!                  : ARCHIVO      (procedure in RP_ROL.SPR)
1202:  *!                  : IMPRESION      (procedure in RESUMENR.SPR)
1203:  *!
1204:  *!      Calls: PREPARAR      (procedure in RP_ROL.SPR)
1205:  *!
1206:  *!      Uses: ROL.DBF      Alias: ROL

```



```

1207: *! : TMP_ROL.DBF Alias: ROL
1208: *! : BONIFICA.DBF
1209: *! : PERSONAL.DBF
1210: *! : PUESTOS.DBF
1211: *! : LISTBANC.DBF
1212: *! : DISCO.DBF Alias: DSK
1213: *! : MENSUAL.DBF Alias: MEN

```

```

1214: *!
1215: *! Indexes: NOMBRES (tag in ROL.CDX)

```

```

1216: *!
1217: *! CDX files: ROL.CDX
1218: *! : BONIFICA.CDX
1219: *! : PERSONAL.CDX
1220: *! : PUESTOS.CDX
1221: *! : LISTBANC.CDX
1222: *! : MENSUAL.CDX

```

```

1223: *!
1224: *! Report Forms: RP_VALGN.FRX
1225: *! : RP_VA2.FRX
1226: *! : RP_VAPEM.FRX
1227: *! : RP_VARTA.FRX
1228: *! : RP_PLIES.FRX
1229: *! : RP_TIMPRT.FRX
1230: *! : RP_JORNA.FRX
1231: *! : SUBSENER.FRX
1232: *! : VAR_BONI.FRX
1233: *! : VBENEFIC.FRX
1234: *! : VBEN_FIR.FRX
1235: *! : ETIQ_132.FRX
1236: *! : LISTGAST.FRX
1237: *! : LISTBANC.FRX
1238: *! : SOBRES1.FRX
1239: *! : SOBRES2.FRX
1240: *! : SOBRESM.FRX
1241: *! : SOBRESJ.FRX
1242: *! : SOBRESB.FRX
1243: *! : RP_2DSUE.FRX

```

```

1244: *!
1245: *! Other Files: BCOMP.PRN

```

```

1246: *!
1247: *! *****

```

```

1248: PROCEDURE proc_imp
1249: *****
1250: PARAMETER pia
1251: DO preparar
1252: <=====RETURN
1253:
1254: *****
1255:
1256: *

```

```

1257: *

```

```

1258:      *      |      RP_TIEMP Procedure PREPARAR
1259:      *      |
1260:      *      |
-----
1261:      *
1262:
1263: *****
*!*****
*****
1264: *!
1265: *!      Procedure: PREPARAR
1266: *!
1267: *!      Called by: PROC_IMP      (procedure in RP_ROL.SPR)
1268: *!
1269: *!      Calls: VAL_PRO()      (function in RP_ROL.SPR)
1270: *!      : ROL_Q2.SPR
1271: *!      : ROL_MEN.SPR
1272: *!      : ROL_JUB.SPR
1273: *!
1274: *!      Uses: ROL.DBF      Alias: ROL
1275: *!
1276: *!      Indexes: INDICE      (tag in ROL.CDX)
1277: *!
1278: *!      CDX files: ROL.CDX
1279: *!
1280: *!      Report Forms: &MFRM
1281: *!      : ETIQ_132.FRX
1282: *!      : RP_TIEMP.FRX
1283: *!
1284: *****
*!*****
*****
1285:      PROCEDURE preparar
1286:      *****
1287:      PARAMETER ing_egr
1288:      PUBLIC mtit_rep1,mtit_rep2,mchr
1289:      STOR ' ' TO mtit_rep1,mtit_rep2,mchr
1290:      STORE ALLT(STR(mcod_ciu))+IIF(vmes<10,'0','');
1291:      + ALLT(STR(vmes)) + SUBSTR(ALLT(STR(manio)),3,2);
1292:      + ALLT(STR(mquin)) TO varcod
1293:
1294:      SELE men
1295:      SET FILTER TO mes = vmes AND anio = manio AND ciudad =
mcod_ciu
1296:      GO TOP
1297:      SELE dgp
1298:      SET FILTER TO num_ciu = mcod_ciu AND estado=1
1299:      SET RELATION TO cod_per INTO men
1300:      mclave_cdx = IIF(opc_ord = 1, 'part_pre', IIF(opc_ord=2,
'COD_PER', 'NOMBRE'))
1301:      SET ORDER TO mclave_cdx
1302:      rango = IIF(!EMPTY(rango1), ' FOR ' , '') + rango1
1303:      rango = rango + IIF(!EMPTY(rango2), ' AND ' , '') +

```

```

rango2
1304:      REPORT FORM rp_tiempr &pia &rango
1305:      SELE men
1306:      SET FILTER TO
1307:      SET RELATION TO
1308:      SELE dgp
1309:      SET FILTER TO
1310:      <=====RETURN
1311:
1312:
1313:      *****
1314:      SELECT sst
1315:      IF val_pro()
1316:      1=DO CASE
1317:      a====CASE sst.tipo = 0
1318:      1=DO CASE
1319:      a====CASE opc_qui = 1
1320:      a====CASE opc_qui = 2
1321:      STOR 'SEGUNDA QUINCENA' TO tip
1322:      DO rol_q2.spr WITH sst.cod_ciu, sst.ciudad,
;
1323:      opc_qui, tip, PROC, manio, vmes
1324:      a=ENDCASE
1325:      a====CASE sst.tipo = 1
1326:      STOR 3 TO opc_qui
1327:      DO rol_men.spr WITH sst.cod_ciu, sst.ciudad, ;
1328:      opc_qui, tip, PROC, manio, vmes
1329:      a====CASE sst.tipo = 2
1330:      STOR 4 TO opc_qui
1331:      DO rol_jub.spr WITH sst.cod_ciu, sst.ciudad, ;
1332:      opc_qui, tip, PROC, manio, vmes
1333:      a=ENDCASE
1334:      ENDIF
1335:      ENDIF
1336:      <=====RETURN
1337:
1338:      *****
1339:
1340:      *
1341:      *
1342:      *
1343:      *
1344:      *
1345:      *
1346:
1347:
1348:
1349:      *!*****
      *****
      1349:      *!

```

```

1350:  *!      Function: VAL_PRO
1351:  *!
1352:  *!      Called by: PREPARAR      (procedure in RP_ROL.SPR)
1353:  *!      : ACEPTAR      (procedure in RP_ROL.SPR)
1354:  *!
1355:
*!*****
*****
1356:  PROCEDURE val_pro
1357:      1=DO CASE
1358:      a==CASE _DOS
1359:          *****
1360:          malias = ALIAS()
1361:          SELE men
1362:          vret = .T.
1363:          SET FILTER TO men.anio = manio AND men.mes = vmes ;
1364:          AND men.ciudad = sst.cod_ciu
1365:          GO TOP
1366:          IF EOF()
1367:              IF NOT WEXIST('VARIOS')
1368:                  DEFINE WINDOW varios FROM 0,0 TO 7,35 TITLE
'ALERTA ...!' SYSTEM
1369:                  _ENDIF
1370:                  ACTIVATE WINDOW varios
1371:                  MOVE WINDOW varios CENTER
1372:                  @ 1,2 SAY 'No Existen Datos del Rol/'+sst.ciudad
1373:                  @ 2,3 SAY 'Archivo no ha sido generado...'
1374:                  STOR 1 TO opc_ac
1375:                  @ 4,12 GET opc_ac PICT '@*H |ACEPTAR';
1376:                  SIZE 1.308,12.500,0.308 ;
1377:                  DEFAULT 1 ;
1378:                  FONT "MS Serif", 8 ;
1379:                  STYLE "BT"
1380:                  READ MODAL
1381:                  RELE WIND varios
1382:                  STOR .F. TO vret
1383:                  _ENDIF
1384:                  SELECT &malias
1385:                  <-----RETURN vret
1386:
1387:          *****
1388:          a==CASE _WINDOWS
1389:          *****
1390:          malias = ALIAS()
1391:          SELE men
1392:          vret = .T.
1393:          SET FILTER TO men.anio = manio AND men.mes = vmes ;
1394:          AND men.ciudad = sst.cod_ciu
1395:          GO TOP
1396:          IF EOF()
1397:              IF NOT WEXIST('VARIOS')
1398:                  DEFINE WINDOW varios FROM 0,0 TO 7,35 TITLE
'ALERTA ...!' SYSTEM
1399:                  _ENDIF
1400:                  ACTIVATE WINDOW varios

```

```

1401:      MOVE WINDOW varios CENTER
1402:      @ 1,2 SAY 'No Existen Datos del Rol/'+sst.ciudad
1403:      @ 2,3 SAY 'Archivo no ha sido generado...'
1404:      STOR 1 TO opc_ac
1405:      @ 4,12 GET opc_ac PICT '@*H |<ACEPTAR';
1406:      SIZE 1.308,12.500,0.308 ;
1407:      DEFAULT 1 ;
1408:      FONT "MS Serif", 8 ;
1409:      STYLE "BT"
1410:      READ MODAL
1411:      RELE WIND varios
1412:      STOR .F. TO vret
1413:      ENDIF
1414:      SELECT &malias
1415:      RETURN vret
1416:      *****
1417:      E=ENDCASE
1418:
1419:      *

```

|       |   |                          |
|-------|---|--------------------------|
| 1420: | * |                          |
| 1421: | * | RP_TIEMP Procedure SALIR |
| 1422: | * |                          |
| 1423: | * |                          |

```

1424:      *
1425:
1426:
1427:
*!*****
*****

```

```

1428:  *!
1429:  *!      Procedure: SALIR
1430:  *!
1431:
*!*****
*****

```

```

1432:      PROCEDURE salir
1433:      1=DO CASE
1434:      a=CASE _DOS
1435:      *****
1436:      STOR .T. TO salir
1437:      SET DELE ON
1438:      CLEAR READ
1439:      RETURN
1440:      a=CASE _WINDOWS
1441:      *****
1442:      STOR .T. TO salir
1443:      SET DELE ON
1444:      CLEAR READ
1445:      RETURN
1446:      E=ENDCASE

```

```

1447:
1448:      *

1449:      *
1450:      *      RP_TIEMP Procedure ACEPTAR
1451:      *
1452:      *

1453:      *
1454:
1455:
*!*****
*****
1456:  *!
1457:  *!      Procedure: ACEPTAR
1458:  *!
1459:  *!      Calls: VAL_PRO()      (function in RP_ROL.SPR)
1460:  *!              : ROL_Q1.SPR
1461:  *!              : ROL_Q2.SPR
1462:  *!              : ROL_MEN.SPR
1463:  *!              : ROL_JUB.SPR
1464:  *!
1465:
*!*****
*****
1466:  PROCEDURE aceptar
1467:  *****
1468:  SHOW GETS DISABLE
1469:  SHOW GET opc_scr,2 ENABLE
1470:  SHOW GET opc_scr,3 ENABLE
1471:  SELECT sst
1472:  SEEK mrol
1473:  STOR ' ' TO tip
1474:  STOR .F. TO PROC
1475:  SET DISP TO VGA50
1476:  IF val_pro()
1477:  | 1=DO CASE
1478:  |  | 1=CASE sst.tipo = 0
1479:  | |  | 1=DO CASE
1480:  | | |  | 1=CASE opc_qui = 1
1481:  | | | |  | STOR 'PRIMERA QUINCENA' TO tip
1482:  | | | |  | DO rol_q1.spr WITH sst.cod_ciu, sst.ciudad,
1483:  | | | |  |   opc_qui, tip, PROC, manio, vmes
1484:  | | | |  | 1=CASE opc_qui = 2
1485:  | | | |  | STOR 'SEGUNDA QUINCENA' TO tip
1486:  | | | |  | DO rol_q2.spr WITH sst.cod_ciu, sst.ciudad,
1487:  | | | |  |   opc_qui, tip, PROC, manio, vmes
1488:  | | | |  | 1=ENDCASE
1489:  | | 1=CASE sst.tipo = 1
1490:  | | STOR 3 TO opc_qui

```

```

1491:      DO rol_men.spr WITH sst.cod_ciu, sst.ciudad, ;
1492:      opc_qui, tip, PROC, manio, vmes
1493:      a==CASE sst.tipo = 2
1494:      STOR 4 TO opc_qui
1495:      DO rol_jub.spr WITH sst.cod_ciu, sst.ciudad, ;
1496:      opc_qui, tip, PROC, manio, vmes
1497:      a==ENDCASE
1498:      _ENDIF
1499:      ENDIF
1500:      <==RETURN
1501:
1502:      *****
1503:
1504:      *

```

|       |   |                           |
|-------|---|---------------------------|
| 1505: | * |                           |
| 1506: | * | RP_TIEMP Procedure EDITAR |
| 1507: | * |                           |
| 1508: | * |                           |

```

1509:      *
1510:
1511:      *!*****
1512:      *!
1513:      *!      Procedure: EDITAR
1514:      *!
1515:
1516:      *!*****
1517:      *!
1518:      *!      PROCEDURE editar
1519:      *!      *****
1520:      *!      SHOW GETS DISABLE
1521:      *!      SHOW GET opc_rol ENABLE
1522:      *!      <==RETURN
1523:      *!      *****
1524:      *!      EOF: RP_TIEMPO.ac1

```

MICROSOFT FOXPRO

Varios Archivo Nómina Bal de Pagos Reportes Pmo.Emp Costos E.D.36 Salir

Comanda RUN de FoxPro

OL DE PAGOS

PARAMETROS PARA LISTADO DE VARIOS DATOS

▶ AMBATO/PALETA/40  
PASTOZA

▶ ENERO  
FEBRERO

ANO:

[ < PANTALLA > < IMPRESORA > < SALIR > ]

18:03

Clock: 12/10/2004

IMPRESA ELECTRICA

IMPRESA ELECTRICA

IMPRESA ELECTRICA

IMPRESA ELECTRICA

Set

Reg. EDF/2

Exclusivo

INS NUM



Comando RUN de FoxPro

## OL DE PAGOS

EMPRESA ELECTRICA AMBATO S.A.

ES060002

1890001139001

REGIONAL CENTRO NORTE

TUNGURAHUA AMBATO

AMBATO

U. LORETO

12 DE NOV. 1129

627111

PEREZ SORIA JOSE EDUARDO

1700351776

|          |            |                              |    |         |
|----------|------------|------------------------------|----|---------|
| 71496732 | 1800594072 | RODRANDO MALDONADO MEY A.    | 30 | 1184385 |
| 83611255 | 1801218584 | ACOSTA ACOSTA HECTOR RICARDO | 30 | 285905  |
| 80588177 | 1801544857 | ACOSTA REAL NANCY L.         | 30 | 938090  |
| 24122216 | 1801021790 | ACURIO LATALEO GLORIA A.     | 20 | 1090977 |
| 80000587 | 1801707090 | ACURIO GONZALO               | 10 | 622188  |
| 85600474 | 1801397200 | ACURIO ACOSTA EDISON HERMAN  | 30 | 1895121 |
| 62400181 | 1800400705 | ACUILLAR CHAVEZ CARLOS E.    | 30 | 1017983 |
| 85602513 | 1801840982 | ACUILLAR SYLVIA DE LOURDES   | 30 | 225020  |
| 73350725 | 1800452813 | ALFON NUIZ ROSALINO          | 30 | 868665  |

&lt; Max &gt; Columns: 2



Clock 12/10 Pm

Ser

Pag EDF/2

Exclusivo

INS

NUM

|                       |                                          |                         |                           |                        |
|-----------------------|------------------------------------------|-------------------------|---------------------------|------------------------|
| Privados<br><b>A+</b> | Públicos<br>Bancarios, etc.<br><b>B-</b> | Domésticos<br><b>C-</b> | Construcción<br><b>D-</b> | Artisanos<br><b>G-</b> |
|-----------------------|------------------------------------------|-------------------------|---------------------------|------------------------|

**IMPORTANTE:** ANTES DE LLENAR ESTA PLANILLA LEA LAS INSTRUCCIONES AL REVERSO DEL TRIPLICADO

RESERVADO PARA TESORERIA

|  |                                           |                                                    |                                  |                                    |        |
|--|-------------------------------------------|----------------------------------------------------|----------------------------------|------------------------------------|--------|
|  | INSTITUTO ECUATORIANO DE SEGURIDAD SOCIAL | <input checked="" type="checkbox"/> TOTAL          | <input type="checkbox"/> PARCIAL | <input type="checkbox"/> ADICIONAL | PAGINA |
|  | <b>PLANILLA DE APORTES</b>                | Correspondiente a: <b>DICIEMBRE</b> de <b>1985</b> |                                  |                                    | No. DE |

|                                                                                                         |                                                                                                |                                                                                                     |
|---------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|
| 01 <input checked="" type="checkbox"/> PRIVADOS Y OBREROS INCLUYE<br>CHOPERES PROFESIONALES ..... 20.50 | 07 <input type="checkbox"/> AUTONOMOS ORGANIZADOS ..... 18.50                                  | 12 <input type="checkbox"/> ENTIDADES AUTON. BANCARIAS Y<br>ORGANISMOS SECCIONALES DRAF. .... 30.50 |
| 02 <input type="checkbox"/> AGRICULTAS SEGURO OBRERO ..... 20.50                                        | 08 <input type="checkbox"/> FISCALES ..... 20.50                                               | 13 <input type="checkbox"/> MAGISTERIO FISCAL DOCENTE ..... 30.50                                   |
| 03 <input type="checkbox"/> CLERO SECULAR ..... 20.50                                                   | 09 <input type="checkbox"/> SERVICIO DIPLOMATICO ..... 18.50                                   | 14 <input type="checkbox"/> MAGISTERIO BIENESTAR SOCIAL ..... 30.50                                 |
| 04 <input type="checkbox"/> PEQUEÑA INDUSTRIA ..... 20.50                                               | 10 <input type="checkbox"/> FISCALES - GRAPIDOS ..... 28.50                                    | 15 <input type="checkbox"/> SERVICIO DOMESTICO ..... 20.50                                          |
| 05 <input type="checkbox"/> PRIVADOS Y OBREROS GRAFICOS ..... 28.50                                     | 11 <input type="checkbox"/> ENTIDADES AUTON. BANCARIAS Y<br>ORGANISMOS SECCIONALES ..... 22.50 | 16 <input type="checkbox"/> TRABAJADORES CONSTRUCCION ..... 28.50                                   |
| 06 <input type="checkbox"/> AZUCAREROS (TEMPORALES) ..... 38.00                                         |                                                                                                | 17 <input type="checkbox"/> ARTESANOS (OPERAR. Y APREND.) ..... 20.50                               |

INDIQUE SI EN ESTE MES EXISTE CAMBIO DE DATOS RESPECTO AL PATRONO O SU REPRESENTANTE LEGAL ☐ SI ☐ NO

DEPENDENCIA, RAZON SOCIAL O NOMBRE DEL PATRONO **EMPRESA ELECTRICA AMBATO S.A.** No. PATRONAL **05060002** No. DE R.U.C. **1890001439001**

DIRECCION: Provincia **TUNGURAHUA** Canton **AMBATO** Ciudad **AMBATO** Parroquia **H. LORETO** Calle No. **12 DE NOV. 1129** Sec. Mun. **827111** Telefono No. **827111**

REPRESENTANTE LEGAL DE PATRONO U OFICIAL PAGADOR Apellido Paterno **PEREDES SORIA** Apellido Materno **JOSE EDUARDO** Nombres Completos **PEREDES SORIA JOSE EDUARDO** No. Cédula de Identidad **1700351776**

| No. AFILIACION | No. CED. IDENTIDAD | NOMBRES DEL TRABAJADOR |             |                 | No. días rem. | Sueldo o salario imponible (en centavos) | Entrada | Salida | FECHA | OBSERVACIONES |
|----------------|--------------------|------------------------|-------------|-----------------|---------------|------------------------------------------|---------|--------|-------|---------------|
|                |                    | Ap. Paterno            | Ap. Materno | Nombres         |               |                                          |         |        |       |               |
| 71490739       | 1800584879         | ABEDRABBO              | MALDONADO   | NEY A.          | 30            | 1650340                                  |         |        |       |               |
| 83811255       | 1801718584         | ACOSTA                 | ACOSTA      | HECTOR RICARDO  | 30            | 832888                                   |         |        |       |               |
| 80580177       | 1801544857         | ACOSTA                 | REAL        | NANCY L.        | 30            | 921045                                   |         |        |       |               |
| 74522215       | 1801026790         | ACURIO                 | LALALEO     | GLORIA A.       | 30            | 1104185                                  |         |        |       |               |
| 86800587       | 1801707090         | AGUAYO                 | GONZALO     |                 | 30            | 720573                                   |         |        |       |               |
| 85800474       | 1801397280         | AGUIAR                 | ACOSTA      | EDISSON HERNAN  | 30            | 1563346                                  |         |        |       |               |
| 82400181       | 1800400705         | AGUILAR                | CHAVEZ      | CARLOS E.       | 30            | 991838                                   |         |        |       |               |
| 85632513       | 1801840982         | AGUILAR                | SYLVIA      | DE LOURDES      | 30            | 674108                                   |         |        |       |               |
| 73350326       | 1800452813         | ALBAN                  | RUIZ        | ROSALINO        | 28            | 945083                                   |         |        |       |               |
| 77575281       | 1801409259         | ALDAZ                  | FREIRE      | OSWALDO ANTONIO | 30            | 1050354                                  |         |        |       |               |
| 81571413       | 1801473388         | ALMEIDA                | MIGUEL      | ANGEL           | 29            | 841983                                   |         |        |       |               |
| 77550917       | 1800068611         | ALMEIDA                | TAIPE       | AUGUSTO         | 30            | 762909                                   |         |        |       |               |
| 927300142      | 1802755528         | ALOMOTO                | MOPOSITA    | MARCO           | 30            | 732933                                   |         |        |       |               |
| 82580472       | 1801527258         | ALTAMIRANO             | CAMINO      | GERMAN A.       | 30            | 999828                                   |         |        |       |               |
| 918700140      | 1802285633         | ALTAMIRANO             | CORREA      | IVAN            | 30            | 894754                                   |         |        |       |               |
| 77531158       | 1800771931         | ALULEMA                | RODRIGUEZ   | LUIS M.         | 27            | 869883                                   |         |        |       |               |
| 77501998       | 1800845887         | AMALUISA               | HIDALGO     | ANTONIO         | 29            | 923939                                   |         |        |       |               |
| 81578785       | 0300587146         | AMOROSO                | MORA        | CARLOS ALBERTO  | 28            | 501954                                   |         |        |       |               |
| 74471157       | 1800041004         | ANDOSILLA              | TAMAYO      | ELADIO          | 30            | 825513                                   |         |        |       |               |
| 808700020      | 0201049590         | ANDRADE                | BAYAS       | NESTOR          | 30            | 813255                                   |         |        |       |               |
| 87881150       | 1708240913         | ANDRADE                | MEDINA      | NEYLE MAGDALY   | 28            | 628806                                   |         |        |       |               |
| 926800708      | 1801802859         | ANDRADE                | SANCHEZ     | MILTON JAIR     | 30            | 733943                                   |         |        |       |               |
| 74420501       | 0200079911         | ANDRADE                | VERDEZOTO   | NESTOR O.       | 30            | 1191810                                  |         |        |       |               |
| 85610394       | 1801582980         | ARAUZ                  | TRUJILLO    | ARMANDO         | 29            | 722294                                   |         |        |       |               |
| 78498295       | 1800747782         | ARCOS                  | ESCOBAR     | HECTOR          | 29            | 833637                                   |         |        |       |               |
| 81601991       | 1801807035         | ARCOS                  | VACA        | MARIO A.        | 29            | 908052                                   |         |        |       |               |
| 85688005       | 1801748155         | ARIAS                  | LABRE       | SILVIA LUCIA    | 28            | 559740                                   |         |        |       |               |
| 937100030      | 1802504433         | ARMAS                  | CABEZAS     | OSCAR OMAR      | 29            | 635623                                   |         |        |       |               |
| 64471125       | 1700999152         | ARMENDARIZ             | GOMEZ       | AMANDA          | 29            | 1051007                                  |         |        |       |               |
| 81562088       | 0101189498         | ASTUDILLO              | RAMIREZ     | JAIME O.        | 30            | 1626324                                  |         |        |       |               |
| 82570553       | 1704904208         | ATIAGA                 | FRANCO      | MARCO VINICIO   | 30            | 1242077                                  |         |        |       |               |
| 74555054       | 1801216779         | AYALA                  | NAVAS       | BOLIVAR         | 29            | 915052                                   |         |        |       |               |
| 82588422       | 0801317845         | AYNAGUANO              | GUAMAN      | NANCY MARIA     | 29            | 789881                                   |         |        |       |               |
| 65450940       | 1800046387         | BARBA                  | ODE INCA    | NATASHA         | 30            | 1700829                                  |         |        |       |               |
| 85581228       | 1801408202         | BARRERA                | FLORES      | HECTOR ANIBAL   | 28            | 1140000                                  |         |        |       |               |
| 926300069      | 1801848779         | BARRERA                | FLORES      | JAIME MARCELO   | 30            | 1017817                                  |         |        |       |               |
| 77575265       | 1801357185         | BARRIONUEVO            | ARAUJO      | LUIS G.         | 30            | 1368000                                  |         |        |       |               |

No. TOTAL DE TRABAJADORES **37** SUMAN SUELDO O SALARIOS IMPONIBLES **S/. 35582971**

CERTIFICO: Que en la presente planilla consta todo el personal a mi servicio durante el periodo arriba indicado. Que los salarios corresponden a lo dispuesto en la Ley, Estatutos y Reglamentos del IEBS.

Lugar y Fecha:

(TABLA DE APORTACIONES AL REVERSO DEL TRIPLICADO)

X APOORTE PERSONAL Y PATRONAL **S/.**

X APOORTE ADICIONAL SEGURO CESANTIA **S/.**

8.00% GRAFICO **S/.**

8.33% FONDO DE RESERVA TRABAJADORES CONSTRUC. **S/.**

0.50% S.E.C.A.P. **S/.**

1:  
 \*:\*\*\*\*\*  
 \*\*\*\*\*

2: \*:  
 3: \*: Procedure file: C:\DOC1\TMP\_IESS.SPR  
 4: \*: System: SISTEMA INTEGRADO DE ROL DE PAGOS EEASA  
 5: \*: Author: EL GRUPO: HUGO - MERCEDES  
 6: \*: Copyright (c) 10/12/1995, SISROL Ambato - Ecuador  
 7: \*: Last modified: 10/12/1995 at 21:03:32

8: \*:  
 9: \*: Procs & Fncts: \_R61194WJ1()  
 10: \*: : \_R61194WQQ()  
 11: \*: : \_R61194WVU()  
 12: \*: : \_R61194X4L()

13: \*:  
 14: \*: Set by: EMP\_REPO.MPR

15: \*: Calls: \_R61194WJ1() (function in TMP\_IESS.SPR)  
 16: \*: : \_R61194WQQ() (function in TMP\_IESS.SPR)  
 17: \*: : \_R61194WVU() (function in TMP\_IESS.SPR)  
 18: \*: : \_R61194X4L() (function in TMP\_IESS.SPR)

19: \*:  
 20: \*: Documented 21:26:14  
 21: \*:

version 3.00a

22: \*:  
 \*:\*\*\*\*\*  
 \*\*\*\*\*

23: \*  
 24: \*  
 25: \* 12/10/95 TMP\_IESS.SPR  
 21:03:29 26: \*  
 27: \*

28: \*  
 29: \* Nombre del autor  
 30: \*  
 31: \* Copyright (c) 1995 Nombre de la empresa  
 32: \* Dirección  
 33: \* Ciudad, C.P.  
 34: \* País  
 35: \*  
 36: \* Description:  
 37: \* Este programa lo ha generado automáticamente GE

```

38:      *
39:      *
40:
41:
42:      *
43:      *
44:      *      TMP_IESS/MS-DOS Código de configuración - SECCION 1
45:      *
46:      *
47:      *
48:
49:      #REGION 1
50:      REGIONAL opc_gen, Pl, manio, mmes, vmes, mciudad, mcod_ciu,
mdisk, sw_proc, mclave
51:      DIMENSION ames(12),avarios(50)
52:      STOR '' TO mmes, mvarios, opc_gen, Pl, mciudad, mclave
53:      STOR YEAR(DATE()) TO manio
54:      STOR 0 TO mdisk,mcod_ciu, vmes
55:      STOR .F. TO sw_proc
56:
57:      #REGION 0
58:      REGIONAL m.currarea, m.talkstat, m.compstat
59:
60:      IF SET("TALK") = "ON"
61:          SET TALK OFF
62:          m.talkstat = "ON"
63:      ELSE
64:          m.talkstat = "OFF"
65:      ENDIF
66:      m.compstat = SET("COMPATIBLE")
67:      SET COMPATIBLE FOXPLUS
68:
69:      m.currarea = SELECT()
70:
71:
72:      *
73:      *
74:      *      TMP_IESS/MS-DOS Bases de datos, índices, relaciones
75:      *
76:      *
77:      *
78:

```

```

79:  IF USED("lct")
80:      SELECT lct
81:      SET ORDER TO 0
82:  ELSE
83:      SELECT 0
84:      USE (LOCFILE("srol\dbfs\ley_labo.dbf", "DBF", "Buscar
ley_labo?"));
85:      AGAIN ALIAS lct ;
86:      ORDER 0
87:  ENDIF
88:
89:  IF USED("lcc")
90:      SELECT lcc
91:      SET ORDER TO 0
92:  ELSE
93:      SELECT 0
94:      USE (LOCFILE("srol\dbfs\ley_cont.dbf", "DBF", "Buscar
ley_cont?"));
95:      AGAIN ALIAS lcc ;
96:      ORDER 0
97:  ENDIF
98:
99:  IF USED("dgp")
100:      SELECT dgp
101:      SET ORDER TO TAG "cod_per"
102:  ELSE
103:      SELECT 0
104:      USE (LOCFILE("srol\dbfs\personal.dbf", "DBF", "Buscar
personal?"));
105:      AGAIN ALIAS dgp ;
106:      ORDER TAG "cod_per"
107:  ENDIF
108:
109:  IF USED("para")
110:      SELECT PARA
111:      SET ORDER TO 0
112:  ELSE
113:      SELECT 0
114:      USE (LOCFILE("srol\dbfs\paramvar.dbf", "DBF", "Buscar
paramvar?"));
115:      AGAIN ALIAS PARA ;
116:      ORDER 0
117:  ENDIF
118:
119:  IF USED("rol")
120:      SELECT rol
121:      SET ORDER TO TAG "cod_per"
122:  ELSE
123:      SELECT 0
124:      USE (LOCFILE("srol\dbfs\rol.dbf", "DBF", "Buscar rol?"));
125:      AGAIN ALIAS rol ;
126:      ORDER TAG "cod_per"
127:  ENDIF
128:
129:  IF USED("mes")

```

```

130:      SELECT mes
131:      SET ORDER TO 0
132:  —ELSE
133:      SELECT 0
134:      USE (LOCFILE("srol\dbfs\meses.org", "DBF", "Buscar meses?"));
135:      AGAIN ALIAS mes ;
136:      ORDER 0
137:  —ENDIF
138:
139:  —IF USED("men")
140:      SELECT men
141:      SET ORDER TO TAG "mens_cod"
142:  —ELSE
143:      SELECT 0
144:      USE (LOCFILE("srol\dbfs\mensual.dbf", "DBF", "Buscar
mensual?"));
145:      AGAIN ALIAS men ;
146:      ORDER TAG "mens_cod"
147:  —ENDIF
148:
149:  —IF USED("min")
150:      SELECT MIN
151:      SET ORDER TO 0
152:  —ELSE
153:      SELECT 0
154:      USE (LOCFILE("srol\dbfs\mini.dbf", "DBF", "Buscar mini?"));
155:      AGAIN ALIAS MIN ;
156:      ORDER 0
157:  —ENDIF
158:
159:      SELECT men
160:
161:      SELECT rol
162:      SELECT rol
163:
164:      SET RELATION OFF INTO dgp
165:      SET RELATION TO cod_per INTO dgp ADDITIVE
166:
167:      SELECT rol
168:
169:      SET RELATION OFF INTO men
170:      SET RELATION TO cod_per INTO men ADDITIVE
171:
172:      SELECT men
173:
174:      *

```

|      |   |                                |
|------|---|--------------------------------|
| 175: | * |                                |
| 176: | * | MS-DOS Definiciones de ventana |
| 177: | * |                                |
| 178: | * |                                |

```

179:      *
180:
181:      IF NOT WEXIST("listbanc") ;
182:          OR UPPER(WTITLE("LISTBANC")) == "LISTBANC.PJX" ;
183:          OR UPPER(WTITLE("LISTBANC")) == "LISTBANC.SCX" ;
184:          OR UPPER(WTITLE("LISTBANC")) == "LISTBANC.MNX" ;
185:          OR UPPER(WTITLE("LISTBANC")) == "LISTBANC.PRG" ;
186:          OR UPPER(WTITLE("LISTBANC")) == "LISTBANC.FRX" ;
187:          OR UPPER(WTITLE("LISTBANC")) == "LISTBANC.QPR"
188:      DEFINE WINDOW listbanc ;
189:          FROM INT((SROW()-15)/2),INT((SCOL()-46)/2) ;
190:          TO INT((SROW()-15)/2)+14,INT((SCOL()-46)/2)+45 ;
191:          TITLE "PARAMETROS PARA LISTADO DE VARIOS DATOS DE
PERSONAL " ;
192:          NOFLOAT ;
193:          NOCLOSE ;
194:          MINIMIZE ;
195:          SYSTEM ;
196:          COLOR SCHEME 7
197:      ENDIF
198:
199:
200:      *

```

|      |   |                                                     |
|------|---|-----------------------------------------------------|
| 201: | * |                                                     |
| 202: | * | TMP_IESS/MS-DOS Código de configuración - SECCION 2 |
| 203: | * |                                                     |
| 204: | * |                                                     |

```

205:      *
206:
207:      #REGION 1
208:      SELE rol
209:      SET ORDER TO nombre
210:
211:      #REGION 1
212:      DEFINE POPUP _r61194wd5 ;
213:          PROMPT FIELD min.lugar ;
214:          SCROLL ;
215:          MARGIN ;
216:          MARK "►"
217:
218:      DEFINE POPUP _r61194wdc ;
219:          PROMPT FIELD mes.nom_mes ;
220:          SCROLL ;
221:          MARGIN ;
222:          MARK "►"
223:
224:
225:      *

```

|      |   |  |
|------|---|--|
| 226: | * |  |
|------|---|--|

```

227:      *      |      TMP_1ESS/MS-DOS Distribución de pantalla
228:      *      |
229:      *
-----
230:      *
231:
232:      #REGION 1
233:      [ IF WVISIBLE("listbanc")
234:      [   ACTIVATE WINDOW listbanc SAME
235:      [ ELSE
236:      [   ACTIVATE WINDOW listbanc NOSHOW
237:      [ ENDIF
238:      @ 3,0 GET mciudad ;
239:      PICTURE "@&N" ;
240:      POPUP _r61194wd5 ;
241:      SIZE 6,19 ;
242:      DEFAULT " " ;
243:      VALID _r61194wji() ;
244:      COLOR SCHEME 9
245:      @ 3,21 GET mmes ;
246:      PICTURE "@&N" ;
247:      POPUP _r61194wdc ;
248:      SIZE 4,19 ;
249:      DEFAULT " " ;
250:      VALID _r61194wqq() ;
251:      COLOR SCHEME 9
252:      @ 8,33 GET manio ;
253:      SIZE 1,4 ;
254:      DEFAULT " " ;
255:      PICTURE "9999"
256:      @ 11,4 GET opc_gen ;
257:      PICTURE "@*HN \<PANTALLA;\<IMPRESORA;\<SALIR" ;
258:      SIZE 1,11,1 ;
259:      DEFAULT 1 ;
260:      VALID _r61194wvu()
261:      @ 10,2 TO 12,40
262:      @ 8,22 SAY 'AÑO:' ;
263:      SIZE 1,9 ;
264:      PICTURE "@!"
265:
266:      [ IF NOT WVISIBLE("listbanc")
267:      [   ACTIVATE WINDOW listbanc
268:      [ ENDIF
269:
270:      READ CYCLE ;
271:      SHOW _r61194x41()
272:
273:      RELEASE WINDOW listbanc
274:
275:      *
-----
276:      *      |

```



```

277:      *      |      MS-DOS Cerrando bases de datos
278:      *      |
279:      *
-----
280:      *
281:
282:      [ IF USED("lct")
283:      [   SELECT lct
284:      [   USE
285:      [ ENDIF
286:
287:      [ IF USED("lcc")
288:      [   SELECT lcc
289:      [   USE
290:      [ ENDIF
291:
292:      [ IF USED("dgp")
293:      [   SELECT dgp
294:      [   USE
295:      [ ENDIF
296:
297:      [ IF USED("para")
298:      [   SELECT PARA
299:      [   USE
300:      [ ENDIF
301:
302:      [ IF USED("rol")
303:      [   SELECT rol
304:      [   USE
305:      [ ENDIF
306:
307:      [ IF USED("mes")
308:      [   SELECT mes
309:      [   USE
310:      [ ENDIF
311:
312:      [ IF USED("men")
313:      [   SELECT men
314:      [   USE
315:      [ ENDIF
316:
317:      [ IF USED("min")
318:      [   SELECT MIN
319:      [   USE
320:      [ ENDIF
321:
322:      SELECT (m.currarea)
323:
324:      RELEASE POPUPS _r61194wd5, _r61194wdc
325:
326:      #REGION 0
327:      [ IF m.talkstat = "ON"

```

```

328:      SET TALK ON
329:      _ENDIF
330:      IF m.compstat = "ON"
331:      SET COMPATIBLE ON
332:      _ENDIF
333:
334:
335:      *

```

```

336:      *
337:      *      TMP_IESS/MS-DOS Código de limpieza
338:      *
339:      *

```

```

340:      *
341:
342:      #REGION 1
343:      *****
344:
345:
346:      *

```

```

347:      *
348:      *      TMP_IESS/MS-DOS Procedimientos y funciones de soporte
349:      *
350:      *

```

```

351:      *
352:
353:      #REGION 1
354:
355:      *! *****
356:      *!
357:      *!      Procedure: PANTALLA
358:      *!      Calls: PROC_IMP      (procedure in RP_ROL.SPR)
359:      *!      : IMPRESION      (procedure in RESUMENR.SPR)
360:      *!      : SALIDA      (procedure in LIST_VAR.SPR)
361:      *!
362:      *!      Report Forms: RP_DGPER.FRX
363:      *!      : RP_DGPE1.FRX
364:      *!
365:
366:      *! *****
367:      *!
368:      *!      PROCEDURE pantalla
369:      *!      *****
370:      *!      DO proc_imp WITH ' PREVIEW '

```

```

369: <=====RETURN
370: *****
371:
*!*****
****
372: *!
373: *!      Procedure: IMPRESORA
374: *!
375: *!      Calls: PROC_IMP      (procedure in RP_ROL.SPR)
376: *!             : IMPRESION  (procedure in RESUMENR.SPR)
377: *!             : SALIDA     (procedure in LIST_VAR.SPR)
378: *!
379: *!      Report Forms: RP_DGPER.FRX
380: *!             : RP_DGPE1.FRX
381: *!
382:
*!*****
****
383:      PROCEDURE impresora
384:      *****
385:      DO proc_imp WITH ' TO PRINT NOCONSOLE'
386: <=====RETURN
387:
388:      *****
389:
*!*****
****
390: *!
391: *!      Procedure: PROC_IMP
392: *!
393: *!      Called by: PANTALLA      (procedure in RP_ROL.SPR)
394: *!             : IMPRESORA      (procedure in RP_ROL.SPR)
395: *!             : ARCHIVO        (procedure in RP_ROL.SPR)
396: *!             : IMPRESION      (procedure in RESUMENR.SPR)
397: *!
398: *!      Calls: PREPARAR      (procedure in RP_ROL.SPR)
399: *!
400: *!      Uses: ROL.DBF      Alias: ROL
401: *!             : TMP_ROL.DBF      Alias: ROL
402: *!             : BONIFICA.DBF
403: *!             : PERSONAL.DBF
404: *!             : PUESTOS.DBF
405: *!             : LISTBANC.DBF
406: *!             : DISCO.DBF      Alias: DSK
407: *!             : MENSUAL.DBF      Alias: MEN
408: *!
409: *!      Indexes: NOMBRES      (tag in ROL.CDX)
410: *!
411: *!      CDX files: ROL.CDX
412: *!             : BONIFICA.CDX
413: *!             : PERSONAL.CDX
414: *!             : PUESTOS.CDX
415: *!             : LISTBANC.CDX
416: *!             : MENSUAL.CDX
417: *!

```

```

418:  *!   Report Forms: RP_VALGN.FRX
419:  *!           : RP_VA2.FRX
420:  *!           : RP_VAPEM.FRX
421:  *!           : RP_VARTA.FRX
422:  *!           : RP_PLIES.FRX
423:  *!           : RP_TIMPRT.FRX
424:  *!           : RP_JORNA.FRX
425:  *!           : SUBSENER.FRX
426:  *!           : VAR_BONI.FRX
427:  *!           : VBENEFIC.FRX
428:  *!           : VBEN_FIR.FRX
429:  *!           : ETIQ_132.FRX
430:  *!           : LISTGAST.FRX
431:  *!           : LISTBANC.FRX
432:  *!           : SOBRES1.FRX
433:  *!           : SOBRES2.FRX
434:  *!           : SOBRESM.FRX
435:  *!           : SOBRESJ.FRX
436:  *!           : SOBRESB.FRX
437:  *!           : RP_2DSUE.FRX
438:  *!
439:  *!   Other Files: BCOMP.PRN
440:  *!
441:
*!*****
*****
442:      PROCEDURE proc_imp
443:      *****
444:      PARAMETER PI
445:      SELE rol
446:      SET FILTER TO &mclave VAL(rol,anio) = manio AND
VAL(rol,mes) = vmes
447:      REPORT FORM rp_plies &pi
448:      SET FILTER TO
449:      <=====RETURN
450:
451:      *****
452:
*!*****
*****
453:  *!
454:  *!   Procedure: SALIR
455:  *!
456:
*!*****
*****
457:      PROCEDURE salir
458:      *****
459:      CLEAR READ
460:      <=====RETURN
461:
462:      *

```

---

```

463:      *

```

```

464:      *      | _R61194WJI      MCIUDAD VALID
465:      *      |
466:      *      | Function Origin:
467:      *      |
468:      *      | From Platform:      MS-DOS
469:      *      | From Screen:      TMP_IESS,      Record Number:
12 470:      *      | Variable:      MCIUDAD
471:      *      | Called By:      VALID Clause
472:      *      | Object Type:      List
473:      *      | Snippet Number:      1
474:      *      |
475:      *      |

```

---

```

476:      *
477:
*!*****
****
478:  *!
479:  *!      Function: _R61194WJI
480:  *!
481:  *!      Called by: TMP_IESS.SPR
482:  *!
483:
*!*****
****
484:  FUNCTION _r61194wji      && MCIUDAD VALID
485:  #REGION 1
486:  STOR min.clave TO mclave
487:
488:  *

```

---

```

489:      *      |
490:      *      | _R61194WQQ      MMES VALID
491:      *      |
492:      *      | Function Origin:
493:      *      |
494:      *      | From Platform:      MS-DOS
495:      *      | From Screen:      TMP_IESS,      Record Number:

```

```

13
496:      *      | Variable:          MMES
497:      *      | Called By:          VALID Clause
498:      *      | Object Type:        List
499:      *      | Snippet Number:      2
500:      *      |
501:      *
-----
502:      *
503:
*!*****
****
504:  *!
505:  *!      Function: _R61194WQQ
506:  *!
507:  *!      Called by: TMP_IESS.SPR
508:  *!
509:
*!*****
****
510:      FUNCTION _r61194wqq                                && MMES VALID
511:      #REGION 1
512:      STOR mes.mes TO vmes
513:
514:      *
-----
515:      *      |
516:      *      | _R61194WVU          OPC_GEN VALID
517:      *      |
518:      *      | Function Origin:
519:      *      |
520:      *      | From Platform:      MS-DOS
521:      *      | From Screen:        TMP_IESS,      Record Number:
15 522:      *      | Variable:          OPC_GEN
523:      *      | Called By:          VALID Clause
524:      *      | Object Type:        Push Button
525:      *      | Snippet Number:      3
526:      *      |

```

```

527:      *
-----
528:      *
529:      *
*****
530:  *!
531:  *!      Function: _R61194WVU
532:  *!
533:  *!      Called by: TMP_IESS.SPR
534:  *!
535:  *!      Calls: &OPC_GEN.PRG
536:  *!
537:  *!
*****
538:  FUNCTION _r61194wvu                                && OPC_GEN VALID
539:  #REGION 1
540:  DO &opc_gen
541:
542:  *
-----
543:  *
544:  *      | _R61194X4L                                Nivel de lectura SHOW
545:  *      |
546:  *      | Function Origin:
547:  *      |
548:  *      |
549:  *      | From Platform:      MS-DOS
550:  *      | From Screen:      TMP_IESS
551:  *      | Called By:      READ Statement
552:  *      | Snippet Number:      4
553:  *      |
554:  *      |
-----
555:  *
556:  *
*****
557:  *!
558:  *!      Function: _R61194X4L
559:  *!
560:  *!      Called by: TMP_IESS.SPR
561:  *!

```

```

562:
*!*****
*****
563:      FUNCTION _r61194x4l                                && Read Level Show
564:          PRIVATE currwind
565:          STORE WOUTPUT() TO currwind
566:          *
567:          * Código SHOW de la pantalla: TMP_IESS
568:          *
569:          #REGION 1
570:          [ IF SYS(2016) = "LISTBANC" OR SYS(2016) = ""
571:              ACTIVATE WINDOW listbanc SAME
572:              @ 8,22 SAY 'AÑO:' ;
573:              SIZE 1,9, 0 ;
574:              PICTURE "@!"
575:          ]ENDIF
576:          [ IF NOT EMPTY(currwind)
577:              ACTIVATE WINDOW (currwind) SAME
578:          ]ENDIF
579:      *: EOF: TMP_IESS.ac1

```



MICROSOFT FOXPRO

Varios Archivo Nómina Rol de Pagos Reportes Pmo.Emp Costos E.D.36 Salir

Comando RUN de FoxPro

ROL DE PAGOS

PARAMETROS PARA LISTADO DE VARIOS DATOS

AMBITO  
PASTAZA  
PALORA

EMPLEADO  
PABRECO  
ANO: 1980

[ < PANTALLA > < IMPRESORA > < SALIR > ]



Clock: 12/11/80



Set Reg. EDF/2 Exclusivo INS. NUM.

MICROSOFT FOXPRO

Varios Archivo Nómina Bol de Pagos Reportes Puno.Emp Costos E.D.36 Salir

Comando RUN de FoxPro

## OL DE PAGOS

| NOMENCLATURA ANUNTO S. A.                                 |                               |          |               |               | FECHA: 11/12/1995 |
|-----------------------------------------------------------|-------------------------------|----------|---------------|---------------|-------------------|
| CMT CENTRO MONT                                           |                               |          |               |               | PAGINA: 1         |
| PLANILLAS DEL MES DE: ENERO/96 A REGISTRARSE EN: ENERO/96 |                               |          |               |               |                   |
| Orden                                                     | Nombre                        | Empleado | No. Cta. Abon | CU/P/Planilla | Sub. Energía      |
| 2-004                                                     | ARMENDARIZ GOMEZ AMANDA       |          | 112578        | 56.300        | 5.700             |
| 2-005                                                     | PARRA CONTRA GLADYS           |          | 52098         | 7.500         | 6.000             |
| 2-006                                                     | MEDINA GUERRA ROSARIO         |          | 21720         | 8.400         | 8.400             |
| 2-007                                                     | LOZADA HERRA SAUL MODESTO     |          | 59837         | 20.500        | 19.000            |
| 2-008                                                     | NUÑEZ ORIASO ANA LUCY         |          | 12604         | 40.000        | 25.050            |
| 2-012                                                     | ARCOS ESCOBAR RECTOR BENJAMIN |          | 35434         | 6.000         | 4.800             |
| 2-013                                                     | ECHENERRIA RIVERO EDGAR       |          | 7986          |               | 24.000            |
| 2-023                                                     | MOLINA GARCIA WILTON          |          | 71124         | 17.200        | 8.400             |
| 2-025                                                     | HALDONADO V. ROZARIO          |          | 95824         | 7.400         | 2.400             |
| 2-026                                                     | ALEMAN TINTIN ROMMEL          |          | 513           |               | 25.150            |
| 2-027                                                     | CARRERA EUGENIO PATRICIA      |          | 92934         | 26.000        | 25.150            |
| 2-028                                                     | UTIERI GUERO JULIO            |          | 12779         | 22.700        | 15.980            |
| 2-029                                                     | GUERRA VARGAS JENNIFER        |          | 13184         | 14.700        | 20.000            |

Clock: 12:11

Sel. Reg. EDF/2 Exclusivo INS. NUM.

PLANILLAS DEL MES DE: NOVIEMBRE/95 A REGISTRARSE EN: DICIEMBRE/95

| Num. | Codigo | Nombre Empleado                | No.Cta.Abón. | VI/Planilla | Sub:Energ. |
|------|--------|--------------------------------|--------------|-------------|------------|
| 1    | 10-004 | ARMENDARIZ GOMEZ AMANDA        | 112578       | 56,300      | 25,150     |
| 2    | 10-005 | PEÑA COSTA GLADYS              | 52898        | 7,600       | 7,600      |
| 3    | 10-006 | MEDINA GUERRA ROSARIO          | 21720        | 8,400       | 8,400      |
| 4    | 10-008 | LOZADA MERA SAUL RODRIGO       | 69832        | 20,600      | 20,600     |
| 5    | 10-009 | MUÑOZ VELASCO ANA LUPE         | 12604        | 40,000      | 25,150     |
| 6    | 10-010 | ARCOS ESCOBAR HECTOR BENJAMIN  | 26434        | 6,000       | 6,000      |
| 7    | 10-011 | ECHVERRIA RIVERO EDGAR         | 7886         |             | 25,100     |
| 8    | 10-013 | MOLINA GRANJA MILTON           | 71124        | 13,200      | 13,200     |
| 9    | 10-015 | MALDONADO V. ROSARIO           | 95821        | 7,400       | 7,400      |
| 10   | 10-017 | CARRERA EUGENIO PATRICIA       | 72930        | 26,000      | 25,150     |
| 11   | 10-018 | VITERI OJEDA JULIO             | 12779        | 22,700      | 22,700     |
| 12   | 10-019 | CEPEDA VASCO HERNAN            | 13184        | 14,900      | 14,900     |
| 13   | 10-020 | TORRES MENDOZA GLADYS          | 57099        | 18,200      | 18,200     |
| 14   | 10-022 | ATIAGA FRANCO MARCO VINICIO    | 100961       | 18,600      | 18,600     |
| 15   | 10-023 | RUBIO CASTRO FABIAN RODRIGO    | 74482        | 25,400      | 25,150     |
| 16   | 10-024 | NARANJO ATIENCIE ROSITA        | 4863         | 78,100      | 25,150     |
| 17   | 10-026 | SANCHEZ BONILLA MARY GUADALUPE | 27269        | 29,800      | 23,400     |
| 18   | 10-027 | AYALA NAVAS BOLIVAR            | 13159        | 22,900      | 22,900     |
| 19   | 10-028 | CAMINO ORTIZ CESAR             | 57692        | 3,300       | 3,300      |
| 20   | 10-030 | BAYAS MARTINEZ JUAN            | 12875        | 1,900       | 1,900      |
| 21   | 10-032 | LOPEZ ACOSTA HECTOR            | 67426        | 13,600      | 13,600     |
| 22   | 10-033 | ASTUDILLO RAMIREZ JAIME O.     | 97278        | 21,100      | 21,100     |
| 23   | 10-034 | LOPEZ LOZADA GALO A.           | 26661        | 24,600      | 24,600     |
| 24   | 10-036 | TOAPANTA MACHUCA MARIANO       | 45311        | 900         | 900        |
| 25   | 10-039 | SANCHEZ GUEVARA LUIS E.        | 15322        | 36,800      | 25,150     |
| 26   | 10-040 | VACA DIAZ VICTOR M.            | 72333        | 6,000       | 6,000      |
| 27   | 10-041 | CAHUASQUI RONQUILLO HENRY      | 100149       | 14,900      | 14,900     |
| 28   | 10-042 | RAMOS BONILLA JOSE G.          | 29264        | 11,300      | 11,300     |
| 29   | 10-044 | DAVILA BELTRAN EDGAR A.        | 69390        | 16,000      | 16,000     |
| 30   | 10-045 | TOAPANTA MACHUCA SEGUNDO       | 45331        | 900         | 900        |
| 31   | 10-046 | RAMIREZ PALATE JOSE A.         | 26545        | 1,800       | 1,800      |
| 32   | 10-047 | JORDAN VACA FAUSTO A.          | 23126        | 12,600      | 12,600     |
| 33   | 10-050 | ARCOS VACA MARIO A.            | 22433        | 15,300      | 15,300     |
| 34   | 10-053 | VARGAS GONZALES JOSE H         | 3977         | 5,100       | 5,100      |
| 35   | 10-054 | VACA SOLIS WILFRIDO O.         | 66534        | 24,900      | 24,900     |
| 36   | 10-057 | NARANJO JARAMILLO ISAIAS       | 19022        | 3,400       | 3,400      |
| 37   | 10-059 | ESCOBAR VICENTE GERARDO        | 89740        | 1,600       | 1,600      |
| 38   | 10-062 | ESPIN JOSE BERNARDO            | 83869        | 800         | 800        |
| 39   | 10-063 | ESPIN GALARZA CARLOS FERNANDO  | 15667        | 42,100      | 25,150     |
| 40   | 10-064 | LOZADA LOZADA GERARDO E.       | 35587        | 4,600       | 4,600      |
| 41   | 10-066 | GALARZA ALDAZ JOSE A           | 28994        | 1,500       | 1,500      |
| 42   | 10-068 | ALMEIDA MIGUEL ANGEL           | 0010956      | 4,200       | 4,200      |
| 43   | 10-069 | JARAMILLO VICENTE SEGUNDO      | 17236        | 8,000       | 8,000      |
| 44   | 10-070 | FONSECA PICO LUIS A.           | 11933        | 21,500      | 21,500     |
| 45   | 10-071 | MUÑOZ CARLOS EFRAIN            | 23725        | 1,100       | 1,100      |
| 46   | 10-072 | VILLACIS PAZMIO WILSON H       | 94936        | 3,400       | 3,400      |
| 47   | 10-073 | SUPE GUAMAN MIGUEL A.          | 26608        | 6,400       | 6,400      |
| 48   | 10-074 | QUINALUISA TITUAGA VICTOR M    | 45314        | 4,800       | 4,800      |
| 49   | 10-075 | VALENCIA RAMIREZ ENIN M.       | 72394        | 1,600       | 1,600      |
| 50   | 10-076 | LASLUISA AGUILAR ARMANDO       | 84743        | 2,700       | 2,700      |
| 51   | 10-077 | MUNOZ GONZALO WASHINGTON       | 74347        | 800         | 800        |
| 52   | 10-078 | CACERES ESTRELLA CARLOS        | 10412        | 8,500       | 8,500      |

1:  
\*:\*\*\*\*\*  
\*\*\*\*\*

2: \*:  
3: \*: Procedure file: C:\DOC1\SUBSENER.SPR  
4: \*: System: SISTEMA INTEGRADO DE ROL DE PAGOS EEASA  
5: \*: Author: EL GRUPO: HUGO - FREDY - MERCEDES  
6: \*: Copyright (c) 10/12/1995, SISROL Ambato - Ecuador  
7: \*: Last modified: 13/03/1996 at 3:18:36  
8: \*:  
9: \*: Procs & Fncts: \_RBP073EDA()  
10: \*: : \_RBP073ELD()  
11: \*: : \_RBP073ESZ()  
12: \*: : \_RBP073F10()  
13: \*:  
14: \*: Set by: EMP\_REPO.MPR  
15: \*:  
16: \*: Calls: \_RBP073EDA() (function in SUBSENER.SPR)  
17: \*: : \_RBP073ELD() (function in SUBSENER.SPR)  
18: \*: : \_RBP073ESZ() (function in SUBSENER.SPR)  
19: \*: : \_RBP073F10() (function in SUBSENER.SPR)  
20: \*:  
21: \*: Documented 21:26:19 FoxDoc  
version 3.00a

22:  
\*:\*\*\*\*\*  
\*\*\*\*\*

23: \*  
24: \*  
25: \* 03/13/1996 SUBSENER.SPR  
03:18:34 26: \*  
27: \*  
28: \*  
29: \* Nombre del autor  
30: \*  
31: \* Copyright (c) 1996 Nombre de la empresa  
32: \* Dirección  
33: \* Ciudad, C.P.  
34: \* País  
35: \*  
36: \* Description:  
37: \* Este programa lo ha generado automáticamente GENSCRN

```

38:      *
39:      *
40:
41:
42:      *
43:      *
44:      *      SUBSENER/MS-DOS Código de configuración - SECCION 1
45:      *
46:      *
47:      *
48:
49:      #REGION 1
50:      REGIONAL opc_gen, Pl, manio, mmes, vmes, mciudad,   mcod_ciu,
mdisk, sw_proc, mesact, mesant
51:      DIMENSION ames(12),avarios(50)
52:      STOR ' ' TO mmes, mvarios, opc_gen, Pl, mciudad, mesact, mesant
53:      STOR YEAR( DATE()) TO manio
54:      STOR 0 TO mdisk, mcod_ciu, vmes
55:      STOR .F. TO sw_proc
56:
57:
58:      #REGION 0
59:      REGIONAL m.currarea, m.talkstat, m.compstat
60:
61:      IF SET("TALK") = "ON"
62:          SET TALK OFF
63:          m.talkstat = "ON"
64:      ELSE
65:          m.talkstat = "OFF"
66:      ENDIF
67:      m.compstat = SET("COMPATIBLE")
68:      SET COMPATIBLE FOXPLUS
69:
70:      m.currarea = SELECT()
71:
72:
73:      *
74:      *
75:      *      SUBSENER/MS-DOS Bases de datos, índices, relaciones
76:      *
77:      *
78:      *

```

```

79:
80:   IF USED("sec")
81:       SELECT sec
82:       SET ORDER TO TAG "secc_cod"
83:   ELSE
84:       SELECT 0
85:       USE (LOCFILE("dbfs\seccion.dbf","DBF","Buscar seccion?"));
86:       AGAIN ALIAS sec ;
87:       ORDER TAG "secc_cod"
88:   ENDIF
89:
90:   IF USED("mes")
91:       SELECT mes
92:       SET ORDER TO 0
93:   ELSE
94:       SELECT 0
95:       USE (LOCFILE("dbfs\meses.org","DBF","Buscar meses?"));
96:       AGAIN ALIAS mes ;
97:       ORDER 0
98:   ENDIF
99:
100:  IF USED("men")
101:      SELECT men
102:      SET ORDER TO TAG "mens_cod"
103:  ELSE
104:      SELECT 0
105:      USE (LOCFILE("dbfs\mensual.dbf","DBF","Buscar mensual?"));
106:      AGAIN ALIAS men ;
107:      ORDER TAG "mens_cod"
108:  ENDIF
109:
110:  IF USED("dgp")
111:      SELECT dgp
112:      SET ORDER TO TAG "cod_per"
113:  ELSE
114:      SELECT 0
115:      USE (LOCFILE("dbfs\personal.dbf","DBF","Buscar personal?"));
116:      AGAIN ALIAS dgp ;
117:      ORDER TAG "cod_per"
118:  ENDIF
119:
120:  IF USED("sst")
121:      SELECT sst
122:      SET ORDER TO TAG "tipo_act"
123:  ELSE
124:      SELECT 0
125:      USE (LOCFILE("dbfs\sistema.dbf","DBF","Buscar sistema?"));
126:      AGAIN ALIAS sst ;
127:      ORDER TAG "tipo_act"
128:  ENDIF
129:
130:  IF USED("med")
131:      SELECT med
132:      SET ORDER TO TAG "medidor"
133:  ELSE

```

```

134:      SELECT 0
135:      USE (LOCFILE("dbfs\medidor.dbf","DBF","Buscar medidor?"));
136:      AGAIN ALIAS med ;
137:      ORDER TAG "medidor"
138:  _ENDIF
139:
140:      SELECT dgp
141:
142:      SELECT men
143:      SELECT men
144:
145:      SET RELATION OFF INTO dgp
146:      SET RELATION TO codigo INTO dgp ADDITIVE
147:
148:      SELECT dgp
149:      SELECT dgp
150:
151:      SET RELATION OFF INTO med
152:      SET RELATION TO VAL(dgp.medidor) INTO med ADDITIVE
153:
154:      SELECT dgp
155:
156:      *

```

|      |   |                                |
|------|---|--------------------------------|
| 157: | * |                                |
| 158: | * | MS-DOS Definiciones de ventana |
| 159: | * |                                |
| 160: | * |                                |

```

161:      *
162:
163:      IF NOT WEXIST("listbanc") ;
164:          OR UPPER(WTITLE("LISTBANC")) == "LISTBANC.PJX" ;
165:          OR UPPER(WTITLE("LISTBANC")) == "LISTBANC.SCX" ;
166:          OR UPPER(WTITLE("LISTBANC")) == "LISTBANC.MNX" ;
167:          OR UPPER(WTITLE("LISTBANC")) == "LISTBANC.PRG" ;
168:          OR UPPER(WTITLE("LISTBANC")) == "LISTBANC.FRX" ;
169:          OR UPPER(WTITLE("LISTBANC")) == "LISTBANC.QPR"
170:      DEFINE WINDOW listbanc ;
171:          FROM INT((SROW()-15)/2),INT((SCOL()-46)/2) ;
172:          TO INT((SROW()-15)/2)+14,INT((SCOL()-46)/2)+45 ;
173:          TITLE "PARAMETROS PARA LISTADO DE VARIOS DATOS DE
PERSONAL" ;
174:          NOFLOAT ;
175:          NOCLOSE ;
176:          MINIMIZE ;
177:          SYSTEM ;
178:          COLOR SCHEME 7
179:      _ENDIF
180:
181:
182:      #REGION 1

```

```

183:    DEFINE POPUP _r8p073e5c ;
184:    PROMPT FIELD sst.ciudad ;
185:    SCROLL ;
186:    MARGIN ;
187:    MARK "►"
188:
189:    DEFINE POPUP _r8p073e5o ;
190:    PROMPT FIELD mes.nom_mes ;
191:    SCROLL ;
192:    MARGIN ;
193:    MARK "►"
194:
195:
196:    *

```

|      |   |                                          |
|------|---|------------------------------------------|
| 197: | * |                                          |
| 198: | * | SUBSENER/MS-DOS Distribución de pantalla |
| 199: | * |                                          |
| 200: | * |                                          |

```

201:    *
202:
203:    #REGION 1
204:    IF WVISIBLE("listbanc")
205:        ACTIVATE WINDOW listbanc SAME
206:    ELSE
207:        ACTIVATE WINDOW listbanc NOSHOW
208:    ENDIF
209:    @ 3,0 GET mciudad ;
210:    PICTURE "@&N" ;
211:    POPUP _r8p073e5c ;
212:    SIZE 6,19 ;
213:    DEFAULT " " ;
214:    VALID _r8p073eda() ;
215:    COLOR SCHEME 9
216:    @ 3,21 GET mmes ;
217:    PICTURE "@&N" ;
218:    POPUP _r8p073e5o ;
219:    SIZE 4,19 ;
220:    DEFAULT " " ;
221:    VALID _r8p073eld() ;
222:    COLOR SCHEME 9
223:    @ 8,33 GET manio ;
224:    SIZE 1,4 ;
225:    DEFAULT " " ;
226:    PICTURE "9999"
227:    @ 11,4 GET opc_gen ;
228:    PICTURE "@*HN \<PANTALLA;\<IMPRESORA;\<SALIR" ;
229:    SIZE 1,11,1 ;
230:    DEFAULT 1 ;
231:    VALID _r8p073esz()
232:    @ 10,2 TO 12,40

```



233: @ 8,22 SAY 'AÑO:' ;

234: SIZE 1,9 ;

235: PICTURE "@!"

236:

237: [IF NOT WVISIBLE("listbanc")

238: [ACTIVATE WINDOW listbanc

239: [ENDIF

240:

241: READ CYCLE ;

242: SHOW \_r8p073f10()

243:

244: RELEASE WINDOW listbanc

245:

246: \*

247: \*

248: \*

MS-DOS Cerrando bases de datos

249: \*

250: \*

251: \*

252:

253: [IF USED("sec")

254: [SELECT sec

255: [USE

256: [ENDIF

257:

258: [IF USED("mes")

259: [SELECT mes

260: [USE

261: [ENDIF

262:

263: [IF USED("men")

264: [SELECT men

265: [USE

266: [ENDIF

267:

268: [IF USED("dgp")

269: [SELECT dgp

270: [USE

271: [ENDIF

272:

273: [IF USED("sst")

274: [SELECT sst

275: [USE

276: [ENDIF

277:

278: [IF USED("med")

279: [SELECT med

280: [USE

281: [ENDIF

282:

```

283:      SELECT (m.currarea)
284:
285:      RELEASE POPUPS _r8p073e5c, _r8p073e5o
286:
287:      #REGION 0
288:      [ IF m.talkstat = "ON"
289:        SET TALK ON
290:      ]ENDIF
291:      [ IF m.compstat = "ON"
292:        SET COMPATIBLE ON
293:      ]ENDIF
294:
295:
296:      *

```

|      |   |                                           |
|------|---|-------------------------------------------|
| 297: | * |                                           |
| 298: | * | <i>SUBSENER/MS-DOS Código de limpieza</i> |
| 299: | * |                                           |
| 300: | * |                                           |

```

301:      *
302:
303:      #REGION 1
304:      *****
305:
306:
307:      *

```

|      |   |                                                              |
|------|---|--------------------------------------------------------------|
| 308: | * |                                                              |
| 309: | * | <i>SUBSENER/MS-DOS Procedimientos y funciones de soporte</i> |
| 310: | * |                                                              |
| 311: | * |                                                              |

```

312:      *
313:
314:      #REGION 1
315:
316:      *!
317:      *!      Procedure: PANTALLA
318:      *!
319:      *!      Calls: PROC_IMP      (procedure in RP_ROL.SPR)
320:      *!              : IMPRESION      (procedure in RESUMENR.SPR)
321:      *!              : SALIDA      (procedure in LIST_VAR.SPR)
322:      *!
323:      *!      Report Forms: RP_DGPER.FRX
324:      *!              : RP_DGPE1.FRX
325:      *!

```

\*!\*\*\*\*\*  
 \*\*\*\*\*

```

326:
*!*****
*****
327:      PROCEDURE pantalla
328:      *****
329:      DO proc_imp WITH ' PREVIEW '
330: <=====RETURN
331:      *****
332:
*!*****
*****
333:  *!
334:  *!      Procedure: IMPRESORA
335:  *!
336:  *!      Calls: PROC_IMP      (procedure in RP_ROL.SPR)
337:  *!              : IMPRESION  (procedure in RESUMENR.SPR)
338:  *!              : SALIDA     (procedure in LIST_VAR.SPR)
339:  *!
340:  *!      Report Forms: RP_DGPER.FRX
341:  *!              : RP_DGPE1.FRX
342:  *!
343:
*!*****
*****
344:      PROCEDURE impresora
345:      *****
346:      DO proc_imp WITH ' TO PRINT NOCONSOLE'
347: <=====RETURN
348:
349:      *****
350:
*!*****
*****
351:  *!
352:  *!      Procedure: PROC_IMP
353:  *!
354:  *!      Called by: PANTALLA      (procedure in RP_ROL.SPR)
355:  *!              : IMPRESORA     (procedure in RP_ROL.SPR)
356:  *!              : ARCHIVO       (procedure in RP_ROL.SPR)
357:  *!              : IMPRESION     (procedure in RESUMENR.SPR)
358:  *!
359:  *!      Calls: PREPARAR          (procedure in RP_ROL.SPR)
360:  *!
361:  *!      Uses: ROL.DBF            Alias: ROL
362:  *!              : TMP_ROL.DBF   Alias: ROL
363:  *!              : BONIFICA.DBF
364:  *!              : PERSONAL.DBF
365:  *!              : PUESTOS.DBF
366:  *!              : LISTBANC.DBF
367:  *!              : DISCO.DBF     Alias: DSK
368:  *!              : MENSUAL.DBF   Alias: MEN
369:  *!
370:  *!      Indexes: NOMBRES         (tag in ROL.CDX)
371:  *!
372:  *!      CDX files: ROL.CDX

```

```

373:  *!                : BONIFICA.CDX
374:  *!                : PERSONAL.CDX
375:  *!                : PUESTOS.CDX
376:  *!                : LISTBANC.CDX
377:  *!                : MENSUAL.CDX
378:  *!
379:  *!   Report Forms: RP_VALGN.FRX
380:  *!                : RP_VA2.FRX
381:  *!                : RP_VAPEM.FRX
382:  *!                : RP_VARTA.FRX
383:  *!                : RP_PLIES.FRX
384:  *!                : RP_TIMPRT.FRX
385:  *!                : RP_JORNA.FRX
386:  *!                : SUBSENER.FRX
387:  *!                : VAR_BONI.FRX
388:  *!                : VBENEFIC.FRX
389:  *!                : VBen_FIR.FRX
390:  *!                : ETIQ_132.FRX
391:  *!                : LISTGAST.FRX
392:  *!                : LISTBANC.FRX
393:  *!                : SOBRES1.FRX
394:  *!                : SOBRES2.FRX
395:  *!                : SOBRESM.FRX
396:  *!                : SOBRESJ.FRX
397:  *!                : SOBRESB.FRX
398:  *!                : RP_2DSUE.FRX
399:  *!
400:  *!   Other Files: BCOMP.PRN
401:  *!
402:
*!*****
****
403:   PROCEDURE proc_imp
404:   *****
405:   PARAMETER PI
406:   SELE men
407:   REPORT FORM subsener FOR men.ciudad = mcod_ciu AND
!EMPTY(men.medidor) AND mes = vmes AND anio = manio &pi
408:   <=====RETURN
409:
410:   *****
411:
*!*****
****
412:  *!
413:  *!   Procedure: SALIR
414:  *!
415:
*!*****
****
416:   PROCEDURE salir
417:   *****
418:   CLEAR READ
419:   <=====RETURN
420:

```

```

421:      *
-----
422:      *
423:      *      | _R8P073EDA      MCIUDAD VALID
424:      *
425:      *      | Function Origin:
426:      *
427:      *      | From Platform:      MS-DOS
428:      *      | From Screen:      SUBSENER,      Record Number:
10 429:      *      | Variable:      MCIUDAD
430:      *      | Called By:      VALID Clause
431:      *      | Object Type:      List
432:      *      | Snippet Number:      1
433:      *
434:      *
-----
435:      *
436:      *
*****
437:      *!
438:      *!      Function: _R8P073EDA
439:      *!
440:      *!      Called by: SUBSENER.SPR
441:      *!
442:      *!
*****
443:      *!      FUNCTION _r8p073eda      && MCIUDAD VALID
444:      *!      #REGION 1
445:      *!      STOR sst.cod_ciu TO mcod_ciu
446:      *!      STOR 0 TO mdisk
447:      *!      SHOW GET mdisk
448:      *!
449:      *!
-----
450:      *
451:      *      | _R8P073ELD      MMES VALID
452:      *
453:      *      | Function Origin:

```

```

454:      *      |
455:      *      | From Platform:      MS-DOS
456:      *      | From Screen:      SUBSENER,      Record Number:
11 457:      *      | Variable:      MMES
458:      *      | Called By:      VALID Clause
459:      *      | Object Type:      List
460:      *      | Snippet Number:      2
461:      *      |
462:      *

```

---

```

463:      *
464:
*****

```

```

465:  *!
466:  *!      Function: _R8P073ELD
467:  *!
468:  *!      Called by: SUBSENER.SPR
469:  *!
470:

```

```

*****

```

```

471:      FUNCTION _r8p073eld                                && MMES VALID
472:      #REGION 1
473:      SELE mes
474:      STOR mes.mes TO vmes
475:      STOR mes.nom_mes TO mesact
476:      SKIP -1
477:      STOR mes.nom_mes TO mesant
478:      SKIP
479:
480:
481:
482:      *

```

---

```

483:      *      |
484:      *      | _R8P073ESZ      OPC_GEN VALID
485:      *      |
486:      *      | Function Origin:
487:      *      |
488:      *      | From Platform:      MS-DOS

```

```

489:      *      | From Screen:      SUBSENER,      Record Number:
13      *
490:      *      | Variable:        OPC_GEN
491:      *      | Called By:        VALID Clause
492:      *      | Object Type:      Push Button
493:      *      | Snippet Number:    3
494:      *
495:      *

```

---

```

496:      *
497:
*!*****
****
498:      *!
499:      *!      Function: _R8P073ESZ
500:      *!
501:      *!      Called by: SUBSENER.SPR
502:      *!
503:      *!      Calls: &OPC_GEN.PRG
504:      *!
505:
*!*****

```

```

****
506:      FUNCTION _r8p073esz                                && OPC_GEN VALID
507:      #REGION 1
508:      DO &opc_gen
509:
510:      *

```

---

```

511:      *
512:      *      | _R8P073F10      Nivel de lectura SHOW
513:      *
514:      *      | Function Origin:
515:      *
516:      *
517:      *      | From Platform:      MS-DOS
518:      *      | From Screen:        SUBSENER
519:      *      | Called By:          READ Statement
520:      *      | Snippet Number:     4

```

```

521:      *      |
522:      *
-----
523:      *
524:
*****
525:  *!
526:  *!      Function: _R8P073F10
527:  *!
528:  *!      Called by: SUBSENER.SPR
529:  *!
530:
*****
531:      FUNCTION _r8p073f10                                && Read Level Show
532:      PRIVATE currwind
533:      STORE WOUTPUT() TO currwind
534:      *
535:      * Código SHOW de la pantalla: SUBSENER
536:      *
537:      #REGION 1
538:      IF SYS(2016) = "LISTBANC" OR SYS(2016) = ""
539:      [   ACTIVATE WINDOW listbanc SAME
540:      [   @ 8,22 SAY 'AÑO:' ;
541:      [   SIZE 1,9, 0 ;
542:      [   PICTURE "@!"
543:      [   ENDIF
544:      [   IF NOT EMPTY(currwind)
545:      [   ACTIVATE WINDOW (currwind) SAME
546:      [   ENDIF
547:  *: EOF: SUBSENER.ac1

```



MICROSOFT FOXPRO

Varios Archivo Nómina Bol de Pagos Reportes Puno.Emp Costos E.D.36 Salir

Comando RUN de FoxPro

BOL DE PAGOS

PARAMETROS PARA LISTADO DEL BANCO

LISTADO A

RECORDER SIX

RECORDER NPS

CONFIRMACION PLANTA DE LA EMPRESA  
CONFIRMACION ANFUEHARIO EMPRESA  
CONFIRMACION DIA DE TRABAJO  
CONFIRMACION DEL 12 DE NOVIEMBRE

LABORATO  
POSTIZA  
JUSTIFICADOS  
PALCO

ENERO  
FEBRERO

IND:

LISTADO PARA INSPECTORIA DE TRABAJO

<PANTALLA> <IMPRESORA> < SALIR >



Clock 12:13

COMPTON

COMPTON

COMPTON

COMPTON

Set

Reg EDF/2

Exclusivo

INS NUM

MICROSOFT EXCEL

Varios Archivo Nómina Bol de Pagos Reportes Pto. Emp Costos E.D.36 Salir

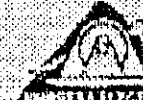
Comando RUN de ExPro

OL DE PAGOS

| INGRESOS Y EGRESOS              |                    |              |             |     |
|---------------------------------|--------------------|--------------|-------------|-----|
| BONIFICACION FIESTA DE LA FRUTA |                    |              |             |     |
| AÑO 1974                        |                    |              |             |     |
| NUMERO EMPLEADO                 | CARGO              | BONIFICACION | COOP. AHOR. | CLU |
| 101                             | SECRETARIO GENERAL | 205.000      |             |     |
| 102                             | SECRETARIO GENERAL | 205.000      |             |     |
| 103                             | SECRETARIO GENERAL | 205.000      |             |     |
| 104                             | SECRETARIO GENERAL | 205.000      |             |     |
| 105                             | SECRETARIO GENERAL | 205.000      |             |     |
| 106                             | SECRETARIO GENERAL | 205.000      |             |     |
| 107                             | SECRETARIO GENERAL | 205.000      |             |     |
| 108                             | SECRETARIO GENERAL | 205.000      |             |     |
| 109                             | SECRETARIO GENERAL | 205.000      |             |     |
| 110                             | SECRETARIO GENERAL | 205.000      |             |     |
| 111                             | SECRETARIO GENERAL | 205.000      |             |     |
| 112                             | SECRETARIO GENERAL | 205.000      |             |     |
| 113                             | SECRETARIO GENERAL | 205.000      |             |     |
| 114                             | SECRETARIO GENERAL | 205.000      |             |     |
| 115                             | SECRETARIO GENERAL | 205.000      |             |     |
| 116                             | SECRETARIO GENERAL | 205.000      |             |     |
| 117                             | SECRETARIO GENERAL | 205.000      |             |     |
| 118                             | SECRETARIO GENERAL | 205.000      |             |     |
| 119                             | SECRETARIO GENERAL | 205.000      |             |     |
| 120                             | SECRETARIO GENERAL | 205.000      |             |     |

Columna 1: Numero Empleado, Columna 2: Cargo, Columna 3: Bonificacion, Columna 4: Coop. Ahor., Columna 5: Clu.







Clock 12:11 PM

Reg. EDP/2

Exclusivo

W3. NUM

ELECTRICA AMBATO S.A.  
ONAL CENTRO NORTE  
O.R.I. - R.H.

LISTADO DE INGRESOS Y EGRESOS  
BONIFICACION FIESTA DE LA FRUTA  
AMBATO-FEBRERO/1996

| NOMBRE/EMPLEADO               | CARGO                   | BONIFICACION | COOP_AHOR | CLUB_ANDI | OTR    |
|-------------------------------|-------------------------|--------------|-----------|-----------|--------|
| No. 411.94.001                |                         |              |           |           |        |
| ERENCIA                       |                         |              |           |           |        |
| PAREDES SORIA JOSE EDUARDO    | GERENTE GENERAL         | 205,000      |           |           |        |
| VILLAGRAN VARGAS WIMPER TAIVO | JEFE DE AREA 4          | 205,000      |           |           |        |
| NARANJO AMALUISA VICTOR HUGO  | CHOFER 2 (V.L.)         | 205,000      |           |           |        |
| JUMBO GONZALEZ ANGEL EDISON   | CONSERJE 1              | 205,000      | 120,000   |           |        |
| SESORIA JURIDICA              |                         |              |           |           |        |
| CHAVES ALVAREZ ANGEL POLIBIO  | ASESOR JURIDICO (T.P.)  | 205,000      |           |           |        |
| SECRETARIA                    |                         |              |           |           |        |
| ARMENDARIZ GOMEZ AMANDA       | JEFE DE SECRETARIAS     | 205,000      |           |           |        |
| MEDINA GUERRA ROSARIO         | SECRETARIA 4            | 205,000      |           |           |        |
| PEÑA COSTA GLADYS             | SECRETARIA 3            | 205,000      |           |           |        |
| TERAN RODRIGUEZ RUTH REBECA   | SECRETARIA 2            | 205,000      | 80,000    |           |        |
| DEPARTAMENTO DE AUDITORIA     |                         |              |           |           |        |
| LOZADA MERA SAUL RODRIGO      | AUDITOR                 | 205,000      | 120,000   |           |        |
| CARRERA EUGENIO PATRICIA      | AUDITOR 1               | 205,000      |           |           |        |
| REYES PORTERO SERGIO G.       | AUDITOR 1 (JEFE SECC. 1 | 205,000      |           |           |        |
| CORDOVA VALLE GERARDO W.      | AUDITOR 1               | 205,000      |           |           |        |
| NÚÑEZ VELASCO ANA LUPE        | SECRETARIA 3            | 205,000      | 120,000   |           |        |
| ECHVERRIA RIVERO EDGAR        | AUXILIAR DE AUDITORIA   | 205,000      | 120,000   |           | 10,000 |
| DIRECCION DE PLANIFICACION    |                         |              |           |           |        |
| CEPEDA VASCO HERNAN           | DIRECTOR                | 205,000      |           |           |        |
| TORRES MENDOZA GLADYS         | SECRETARIA 3            | 205,000      |           |           |        |

1:  
\*:\*\*\*\*\*  
\*\*\*\*\*

2: \*:  
3: \*: Procedure file: C:\DOC1\RP\_VBENE.SPR  
4: \*: System: SISTEMA INTEGRADO DE ROL DE PAGOS EEASA  
5: \*: Author: EL GRUPO: HUGO - FREDY - MERCEDES  
6: \*: Copyright (c) 10/12/1995, SISROL Ambato - Ecuador  
7: \*: Last modified: 15/04/1996 at 14:57:06

8: \*:  
9: \*: Procs & Fncts: \_R9M0IUATB()  
10: \*: : \_R9M0IUB17()  
11: \*: : \_R9M0IUB6N()  
12: \*: : \_R9M0IUBCW()  
13: \*: : \_R9M0IUBIF()

14: \*:  
15: \*: Set by: EMP\_REPO.MPR

16: \*:  
17: \*: Calls: \_R9M0IUATB() (function in RP\_VBENE.SPR)  
18: \*: : \_R9M0IUB17() (function in RP\_VBENE.SPR)  
19: \*: : \_R9M0IUB6N() (function in RP\_VBENE.SPR)  
20: \*: : \_R9M0IUBCW() (function in RP\_VBENE.SPR)  
21: \*: : \_R9M0IUBIF() (function in RP\_VBENE.SPR)

22: \*:  
23: \*: Documented 21:26:20

FoxDoc

version 3.00a

24:  
\*:\*\*\*\*\*  
\*\*\*\*\*

25: \*

|          |     |                         |
|----------|-----|-------------------------|
| 26:      | *   |                         |
| 27:      | *   | 04/15/1996 RP_VBENE.SPR |
| 08:47:24 | 28: | *                       |
|          | 29: | *                       |

|     |   |                                         |
|-----|---|-----------------------------------------|
| 30: | * |                                         |
| 31: | * | Nombre del autor                        |
| 32: | * |                                         |
| 33: | * | Copyright (c) 1996 Nombre de la empresa |
| 34: | * | Dirección                               |
| 35: | * | Ciudad, C.P.                            |
| 36: | * | País                                    |
| 37: | * |                                         |
| 38: | * | Description:                            |

```

39:      *      | Este programa lo ha generado automáticamente GENSCRN.
40:      *      |
41:      *      |
+-----+
42:
43:
44:      *
+-----+
45:      *      |
46:      *      | RP_VBENE/MS-DOS Código de configuración - SECCION 1
47:      *      |
48:      *      |
+-----+
49:      *
50:
51:      #REGION 1
52:      REGIONAL ames,mmes,avaros,mvarios,opc_gen,Pl, manio, mciudad,
mcod_ciu, mdisk, vmes, mclave, mins, vciu, mm, mf, vgm, vgf, xvspm, xvspf,
gom, gof, goom, goof, goem, goef
53:      DIMENSION ames(12),avaros(50)
54:      STOR '' TO mmes,mvarios,opc_gen,Pl,mciudad, mclave
55:      STOR YEAR(DATE()) TO manio
56:      STOR 0 TO mdisk,mcod_ciu, mins, vciu, mf, mm, vgm, vgf, xvspm,
xvspf, gom, gof, goom, goof, goem, goef
57:      STOR MONTH(DATE()) TO vmes
58:      *****
59:
60:      #REGION 0
61:      REGIONAL m.currarea, m.talkstat, m.compstat
62:
63:      IF SET("TALK") = "ON"
64:          SET TALK OFF
65:          m.talkstat = "ON"
66:      ELSE
67:          m.talkstat = "OFF"
68:      ENDIF
69:      m.compstat = SET("COMPATIBLE")
70:      SET COMPATIBLE FOXPLUS
71:
72:      m.currarea = SELECT()
73:
74:
75:      *
+-----+
76:      *      |
77:      *      | RP_VBENE/MS-DOS Bases de datos, índices, relaciones
78:      *      |

```

```

79:      *
80:      *
81:
82:      IF USED("dgp")
83:          SELECT dgp
84:          SET ORDER TO TAG "cod_per"
85:      ELSE
86:          SELECT 0
87:          USE (LOCFILE("dbfs\personal.dbf","DBF","Buscar personal?"));
88:          AGAIN ALIAS dgp ;
89:          ORDER TAG "cod_per"
90:      ENDIF
91:
92:      IF USED("mes")
93:          SELECT mes
94:          SET ORDER TO 0
95:      ELSE
96:          SELECT 0
97:          USE (LOCFILE("dbfs\meses.org","DBF","Buscar meses?"));
98:          AGAIN ALIAS mes ;
99:          ORDER 0
100:      ENDIF
101:
102:      IF USED("var")
103:          SELECT VAR
104:          SET ORDER TO 0
105:      ELSE
106:          SELECT 0
107:          USE (LOCFILE("dbfs\varios.dbf","DBF","Buscar varios?"));
108:          AGAIN ALIAS VAR ;
109:          ORDER 0
110:      ENDIF
111:
112:      IF USED("bnc")
113:          SELECT bnc
114:          SET ORDER TO TAG "banc_cod"
115:      ELSE
116:          SELECT 0
117:          USE (LOCFILE("dbfs\bancos.dbf","DBF","Buscar bancos?"));
118:          AGAIN ALIAS bnc ;
119:          ORDER TAG "banc_cod"
120:      ENDIF
121:
122:      IF USED("sst")
123:          SELECT sst
124:          SET ORDER TO TAG "todos"
125:      ELSE
126:          SELECT 0
127:          USE (LOCFILE("dbfs\sistema.dbf","DBF","Buscar sistema?"));
128:          AGAIN ALIAS sst ;
129:          ORDER TAG "todos"
130:      ENDIF
131:

```

```

132: IF USED("bnf")
133:     SELECT bnf
134:     SET ORDER TO TAG "codigo"
135: ELSE
136:     SELECT 0
137:     USE (LOCFILE("dbfs\bonifica.dbf","DBF","Buscar bonifica?"));
138:     AGAIN ALIAS bnf ;
139:     ORDER TAG "codigo"
140: ENDIF
141:
142: IF USED("dscv")
143:     SELECT dscv
144:     SET ORDER TO TAG "cod_per"
145: ELSE
146:     SELECT 0
147:     USE (LOCFILE("dbfs\dscvosva.dbf","DBF","Buscar dscvosva?"));
148:     AGAIN ALIAS dscv ;
149:     ORDER TAG "cod_per"
150: ENDIF
151:
152: IF USED("sec")
153:     SELECT sec
154:     SET ORDER TO TAG "secc_cod"
155: ELSE
156:     SELECT 0
157:     USE (LOCFILE("dbfs\seccion.dbf","DBF","Buscar seccion?"));
158:     AGAIN ALIAS sec ;
159:     ORDER TAG "secc_cod"
160: ENDIF
161:
162: SELECT bnf
163:
164: SET RELATION OFF INTO dscv
165: SET RELATION TO codigo INTO dscv ADDITIVE
166:
167: SELECT bnf
168:
169: SET RELATION OFF INTO dgp
170: SET RELATION TO codigo INTO dgp ADDITIVE
171:
172: SELECT bnf
173:
174: SET RELATION OFF INTO sec
175: SET RELATION TO num_sec INTO sec ADDITIVE
176:
177: SELECT bnf
178:
179: *

```

---

|      |   |  |                                |
|------|---|--|--------------------------------|
| 180: | * |  |                                |
| 181: | * |  | MS-DOS Definiciones de ventana |
| 182: | * |  |                                |

183:

\*

184:

\*

185:

```

186: IF NOT WEXIST("listbanc") ;
187:     OR UPPER(WTITLE("LISTBANC")) == "LISTBANC.PJX" ;
188:     OR UPPER(WTITLE("LISTBANC")) == "LISTBANC.SCX" ;
189:     OR UPPER(WTITLE("LISTBANC")) == "LISTBANC.MNX" ;
190:     OR UPPER(WTITLE("LISTBANC")) == "LISTBANC.PRG" ;
191:     OR UPPER(WTITLE("LISTBANC")) == "LISTBANC.FRX" ;
192:     OR UPPER(WTITLE("LISTBANC")) == "LISTBANC.QPR" ;
193:     DEFINE WINDOW listbanc ;
194:         FROM INT((SROW()-19)/2),INT((SCOL()-79)/2) ;
195:         TO INT((SROW()-19)/2)+18,INT((SCOL()-79)/2)+78 ;
196:         TITLE "PARAMETROS PARA LISTADO DEL BANCO" ;
197:         NOFLOAT ;
198:         NOCLOSE ;
199:         MINIMIZE ;
200:         SYSTEM ;
201:         COLOR SCHEME 7
202:     _ENDIF
203:
204:
205: *
```

206:

\*

207:

\*

RP\_VBENE/MS-DOS Código de configuración - SECCION 2

208:

\*

209:

\*

210:

\*

211:

212: #REGION 1

213: \*\*\*\*\*

214: SELECT mes

215: STOR 1 TO i

216: \_SCAN

217: STOR nom\_mes TO ames(i)

218: i = i + 1

219: \_ENDSCAN

220: SELECT VAR

221: STOR 1 TO i

222: \_SCAN

223: STOR descrip TO avarios(i)

224: i = i + 1

225: \_ENDSCAN

226:

227:

228: #REGION 1

229: DEFINE POPUP \_r9m0iuaeh ;

230: PROMPT FIELD var.descrip ;

231: SCROLL ;



```

232:      MARGIN ;
233:      MARK "►"
234:
235:      DEFINE POPUP _r9m0iuaei ;
236:      PROMPT FIELD sst.ciudad ;
237:      SCROLL ;
238:      MARGIN ;
239:      MARK "►"
240:
241:      DEFINE POPUP _r9m0iuaej ;
242:      PROMPT FIELD mes.nom_mes ;
243:      SCROLL ;
244:      MARGIN ;
245:      MARK "►"
246:
247:
248:      *

```

|      |   |                                          |
|------|---|------------------------------------------|
| 249: | * |                                          |
| 250: | * | RP_VBENE/MS-DOS Distribución de pantalla |
| 251: | * |                                          |
| 252: | * |                                          |

```

253:      *
254:
255:      #REGION 1
256:      IF WVISIBLE("listbanc")
257:      [   ACTIVATE WINDOW listbanc SAME
258:      ELSE
259:      [   ACTIVATE WINDOW listbanc NOSHOW
260:      ENDIF
261:      @ 12,22 TO 14,60
262:      @ 1,60 SAY 'ESCOGER MES' ;
263:      SIZE 1,11 ;
264:      PICTURE "@!"
265:      @ 1,7 SAY 'LISTADO A IMPRIMIR' ;
266:      SIZE 1,10 ;
267:      PICTURE "!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!"
268:      @ 1,41 SAY 'ESCOGER SISTEMA' ;
269:      SIZE 1,11 ;
270:      PICTURE "@!"
271:      @ 8,59 SAY 'AÑO:' ;
272:      SIZE 1,9 ;
273:      PICTURE "@!"
274:      @ 3,2 GET mvarios ;
275:      PICTURE "@&N" ;
276:      POPUP _r9m0iuaeh ;
277:      SIZE 6,35 ;
278:      DEFAULT " " ;
279:      VALID _r9m0iuaeb() ;
280:      COLOR SCHEME 9
281:      @ 3,38 GET mciudad ;

```

```

282:      PICTURE "@&N" ;
283:      POPUP _r9m0iuaei ;
284:      SIZE 6,19 ;
285:      DEFAULT " " ;
286:      VALID _r9m0iub17() ;
287:      COLOR SCHEME 9
288:      @ 3,58 GET mmes ;
289:      PICTURE "@&N" ;
290:      POPUP _r9m0iuaej ;
291:      SIZE 4,19 ;
292:      DEFAULT " " ;
293:      VALID _r9m0iub6n() ;
294:      COLOR SCHEME 9
295:      @ 8,72 GET manio ;
296:      SIZE 1,4 ;
297:      DEFAULT " " ;
298:      PICTURE "9999"
299:      @ 9,2 GET minsp ;
300:      PICTURE "@*C LISTADO PARA INSPECTORIA DE TRABAJO" ;
301:      SIZE 1,39 ;
302:      DEFAULT 0 ;
303:      WHEN LEFT(var.tipo,1)="X"
304:      @ 13,25 GET opc_gen ;
305:      PICTURE "@*HN \<PANTALLA;\<IMPRESORA;\<SALIR" ;
306:      SIZE 1,11,1 ;
307:      DEFAULT 1 ;
308:      VALID _r9m0iubcw()
309:
310:      IF NOT WVISIBLE("listbanc")
311:      ACTIVATE WINDOW listbanc
312:      ENDIF
313:
314:      READ CYCLE ;
315:      SHOW _r9m0iub1f()
316:
317:      RELEASE WINDOW listbanc
318:
319:      *

```

|      |   |  |                                |
|------|---|--|--------------------------------|
| 320: | * |  |                                |
| 321: | * |  | MS-DOS Cerrando bases de datos |
| 322: | * |  |                                |
| 323: | * |  |                                |

```

324:      *
325:
326:      IF USED("dgp")
327:      SELECT dgp
328:      USE
329:      ENDIF
330:
331:      IF USED("mes")

```

```

332:      SELECT mes
333:      USE
334:  └─ENDIF
335:
336:  └─IF USED("var")
337:      SELECT VAR
338:      USE
339:  └─ENDIF
340:
341:  └─IF USED("bnc")
342:      SELECT bnc
343:      USE
344:  └─ENDIF
345:
346:  └─IF USED("sst")
347:      SELECT sst
348:      USE
349:  └─ENDIF
350:
351:  └─IF USED("bnf")
352:      SELECT bnf
353:      USE
354:  └─ENDIF
355:
356:  └─IF USED("dscv")
357:      SELECT dscv
358:      USE
359:  └─ENDIF
360:
361:  └─IF USED("sec")
362:      SELECT sec
363:      USE
364:  └─ENDIF
365:
366:      SELECT (m.currarea)
367:
368:      RELEASE POPUPS _r9m0iuaeh, _r9m0iuaei, _r9m0iuaej
369:
370:      #REGION 0
371:      └─IF m.talkstat = "ON"
372:          SET TALK ON
373:      └─ENDIF
374:      └─IF m.compstat = "ON"
375:          SET COMPATIBLE ON
376:      └─ENDIF
377:
378:
379:      *
```

---

```

380:      *      |
381:      *      |      RP_VBENE/MS-DOS Código de limpieza
382:      *      |
```

```

383:      *
-----
384:      *
385:
386:      #REGION 1
387:      ****
388:
389:
390:      *
-----
391:      *
392:      *      RP_VBENE/MS-DOS Procedimientos y funciones de soporte
393:      *
394:      *
-----
395:      *
396:
397:      #REGION 1
398:
****
*! ****
****
399:      *!
400:      *!      Procedure: PANTALLA
401:      *!
402:      *!      Calls: PROC_IMP      (procedure in RP_ROL.SPR)
403:      *!      : IMPRESION      (procedure in RESUMENR.SPR)
404:      *!      : SALIDA      (procedure in LIST_VAR.SPR)
405:      *!
406:      *!      Report Forms: RP_DGPER.FRX
407:      *!      : RP_DGPE1.FRX
408:      *!
409:
****
*! ****
****
410:      PROCEDURE pantalla
411:      *****
412:      DO proc_imp WITH "PREVI "
413:      *DO PROC_IMP WITH " TO FILE TMP "
414:      ← RETURN
415:
416:      *****
417:
****
*! ****
****
418:      *!
419:      *!      Procedure: IMPRESORA
420:      *!
421:      *!      Calls: PROC_IMP      (procedure in RP_ROL.SPR)
422:      *!      : IMPRESION      (procedure in RESUMENR.SPR)
423:      *!      : SALIDA      (procedure in LIST_VAR.SPR)
424:      *!
425:      *!      Report Forms: RP_DGPER.FRX

```

```

126:  *!                               : RP_DGPE1.FRX
127:  *!
128:
*! *****
*!
129:  PROCEDURE impresora
130:  *****
131:  DO proc_imp WITH " TO PRINT NOCONSOLE"
132:  <=====RETURN
133:
134:  *****
135:
*! *****
*!
136:  *!
137:  *! Procedure: PROC_IMP
138:  *!
139:  *! Called by: PANTALLA (procedure in RP_ROL.SPR)
140:  *! : IMPRESORA (procedure in RP_ROL.SPR)
141:  *! : ARCHIVO (procedure in RP_ROL.SPR)
142:  *! : IMPRESION (procedure in RESUMENR.SPR)
143:  *!
144:  *! Calls: PREPARAR (procedure in RP_ROL.SPR)
145:  *!
146:  *! Uses: ROL.DBF Alias: ROL
147:  *! : TMP_ROL.DBF Alias: ROL
148:  *! : BONIFICA.DBF
149:  *! : PERSONAL.DBF
150:  *! : PUESTOS.DBF
151:  *! : LISTBANC.DBF
152:  *! : DISCO.DBF Alias: DSK
153:  *! : MENSUAL.DBF Alias: MEN
154:  *!
155:  *! Indexes: NOMBRES (tag in ROL.CDX)
156:  *!
157:  *! CDX files: ROL.CDX
158:  *! : BONIFICA.CDX
159:  *! : PERSONAL.CDX
160:  *! : PUESTOS.CDX
161:  *! : LISTBANC.CDX
162:  *! : MENSUAL.CDX
163:  *!
164:  *! Report Forms: RP_VALGN.FRX
165:  *! : RP_VA2.FRX
166:  *! : RP_VAPEM.FRX
167:  *! : RP_VARTA.FRX
168:  *! : RP_PLIES.FRX
169:  *! : RP_TIMPRT.FRX
170:  *! : RP_JORNA.FRX
171:  *! : SUBSENER.FRX
172:  *! : VAR_BONI.FRX
173:  *! : VBENEFIC.FRX
174:  *! : VBEN_FIR.FRX
175:  *! : ETIQ_132.FRX
176:  *! : LISTGAST.FRX

```

```

477:  *!           : LISTBANC.FRX
478:  *!           : SOBRES1.FRX
479:  *!           : SOBRES2.FRX
480:  *!           : SOBRESM.FRX
481:  *!           : SOBRESJ.FRX
482:  *!           : SOBRESB.FRX
483:  *!           : RP_2DSUE.FRX

```

```

484:  *!
485:  *!   Other Files: BCOMP.PRN
486:  *!
487:

```

```

*!*****
*****

```

```

488:  PROCEDURE proc_imp
489:  *****
490:  PARAMETER PI
491:  tipo_filt = var.tipo
492:  STOR ' ' TO mfiltro
493:  SELE sst
494:  IF sst.tipo = 2
495:  SET ORDER TO tipo_jub
496:  SCAN
497:  STOR mfiltro + 'SISTEMA = ' + ALLT(STR(sst.cod_ciu))
TO mfiltro
498:  SKIP
499:  IF NOT EOF()
500:  mfiltro = mfiltro + ' or '
501:  ENDIF
502:  SKIP - 1
503:  ENDSCAN
504:  SET ORDER TO todos
505:  ELSE
506:  STOR mfiltro + 'SISTEMA = ' + ALLT(STR(sst.cod_ciu)) TO
mfiltro
507:  ENDIF
508:  IF minsp = 0
509:  SELE dscv
510:  SET FILTER TO clave = mclave AND VAL(anio) = manio
511:  SELE bnf
512:  SET ORDER TO part_pre
513:  *MODI REPO VBENEFIC
514:  IF LEFT(mclave,1) = 'B'
515:  REPORT FORM var_boni FOR (&mfiltro) AND clave =
mclave &pi
516:  ELSE
517:  REPORT FORM vbenefic FOR (&mfiltro) AND clave =
mclave &pi
518:  ENDIF
519:  ELSE
520:  SELECT bnf.codigo, dgp.nombre,;
521:  ALLT(dgp.cargo) + ' ' + IIF(dgp.num_ciu = 3 OR
dgp.num_ciu = 5 , DTOC(dgp.fec_jub), '') AS cargo,;
522:  dgp.sexo, IIF(dgp.tiempo =
0.5,12,INT(bnf.bonifi/4166)) AS tiempo,;
523:  dgp.sueldo, bnf.bonifi, pto.gru_ocu;

```

```

524:      FROM bonifica bnf, personal dgp, puestos pto;
525:      WHERE ((&mfiltro) AND (bnf.bonifi > 0 AND bnf.clave =
mclave AND bnf.anio = manio AND bnf.codigo = dgp.cod_per AND;
526:      dgp.cod_pues = pto.cod_pues));
527:      INTO DBF inf_vboni;
528:      ORDER BY 2
529:      COUNT TO mm FOR sexo = 'M'
530:      COUNT TO mf FOR sexo = 'F'
531:
532:      COUNT TO gom FOR gru_ocu = 'EMP.ADM.'
533:      COUNT TO gof FOR gru_ocu = 'OBRERO'
534:
535:      COUNT TO goom FOR gru_ocu = 'OBRERO' AND sexo = 'M'
536:      COUNT TO goof FOR gru_ocu = 'OBRERO' AND sexo = 'F'
537:      COUNT TO goem FOR gru_ocu = 'EMP.ADM.' AND sexo = 'M'
538:      COUNT TO goef FOR gru_ocu = 'EMP.ADM.' AND sexo = 'F'
539:
540:      SUM sueldo,bonifi TO vgm, xvspm FOR sexo = 'M'
541:      SUM sueldo,bonifi TO vgf, xvspf FOR sexo = 'F'
542:      *      MODI REPO VBEN_FIR
543:      REPORT FORM vben_fir &pi
544:      _ENDIF
545:      STOR 'L I S T A D O   D E ' + ALLT(mvarios) TO mtit_rep1
546:      STOR ALLT(mciudad) + '-' + ALLT(mes.nom_mes) + '/' +
STR(manio,4) TO mtit_rep2
547:      STOR CHR(27)+CHR(18) TO mchr
548:      REPORT FORM etiq_132 &pi
549:      <===== RETURN
550:
551:      *****
552:
*!*****
*****
553:      *!
554:      *!      Procedure: SALIR
555:      *!
556:
*!*****
*****
557:      PROCEDURE salir
558:      *****
559:      CLEAR READ
560:      <===== RETURN
561:
562:
563:      *

```

---

```

564:      *
565:      *      _R9MOIUATB      MVARIOS VALID
566:      *
567:      *      Function Origin:

```

```

568:      *      |
569:      *      | From Platform:      MS-DOS
570:      *      | From Screen:      RP_VBENE,      Record Number:
18 571:      *      | Variable:      MVARIOS
572:      *      | Called By:      VALID Clause
573:      *      | Object Type:      List
574:      *      | Snippet Number:      1
575:      *      |
576:      *      |

```

```

577:      *
578:
*/*****
****
579:  */
580:  */      Function: _R9M0IUATB
581:  */
582:  */      Called by: RP_VBENE.SPR
583:  */
584:
*/*****
****
585:      FUNCTION _r9m0iuatb                                && MVARIOS VALID
586:      #REGION 1
587:      STOR var.tipo TO mclave
588:
589:      *

```

```

590:      *      |
591:      *      | _R9M0IUB17      MCIUDAD VALID
592:      *      |
593:      *      | Function Origin:
594:      *      |
595:      *      | From Platform:      MS-DOS
596:      *      | From Screen:      RP_VBENE,      Record Number:
19 597:      *      | Variable:      MCIUDAD
598:      *      | Called By:      VALID Clause
599:      *      | Object Type:      List

```



```

600:      *      | Snippet Number:      2
601:      *      |
602:      *      |
+-----+
603:      *
604:
*!*****
****
605:  *!
606:  *!      Function:  _R9M0IUB17
607:  *!
608:  *!      Called by:  RP_VBENE.SPR
609:  *!
610:
*!*****
****
611:      FUNCTION _r9m0iub17                                && MCIUDAD VALID
612:      #REGION 1
613:      STOR sst.cod_ciu TO vciu
614:      STOR 0 TO mdisk
615:      SHOW GET mdisk
616:
617:      *
+-----+
618:      *      |
619:      *      |  _R9M0IUB6N      MMES VALID
620:      *      |
621:      *      |  Function Origin:
622:      *      |
623:      *      |  From Platform:      MS-DOS
624:      *      |  From Screen:      RP_VBENE,      Record Number:
20 625:      *      |  Variable:      MMES
626:      *      |  Called By:      VALID Clause
627:      *      |  Object Type:      List
628:      *      |  Snippet Number:      3
629:      *      |
630:      *
+-----+
631:      *
632:

```

```

*!*****
****
633:  *!
634:  *!      Function:  _R9M0IUB6N
635:  *!
636:  *!      Called by:  RP_VBENE.SPR
637:  *!
638:
*!*****
****
639:      FUNCTION _r9m0iub6n                                && MMES VALID
640:      #REGION 1
641:      STOR mes.mes TO vmes
642:
643:      *

```

|         |   |                  |                          |
|---------|---|------------------|--------------------------|
| 644:    | * |                  |                          |
| 645:    | * | _R9M0IUBCW       | OPC_GEN VALID            |
| 646:    | * |                  |                          |
| 647:    | * | Function Origin: |                          |
| 648:    | * |                  |                          |
| 649:    | * | From Platform:   | MS-DOS                   |
| 650:    | * | From Screen:     | RP_VBENE, Record Number: |
| 23 651: | * | Variable:        | OPC_GEN                  |
| 652:    | * | Called By:       | VALID Clause             |
| 653:    | * | Object Type:     | Push Button              |
| 654:    | * | Snippet Number:  | 4                        |
| 655:    | * |                  |                          |
| 656:    | * |                  |                          |

```

657:      *
658:
*!*****
****
659:  *!
660:  *!      Function:  _R9M0IUBCW
661:  *!
662:  *!      Called by:  RP_VBENE.SPR
663:  *!
664:  *!      Calls:  &OPC_GEN.PRG
665:  *!
666:
*!*****

```

```

****
667:      FUNCTION _r9m0iubcw                                && OPC_GEN VALID
668:          #REGION 1
669:          DO &opc_gen
670:
671:          *

```

|      |   |                                  |
|------|---|----------------------------------|
| 672: | * |                                  |
| 673: | * | _R9MOIUBIF Nivel de lectura SHOW |
| 674: | * |                                  |
| 675: | * | Function Origin:                 |
| 676: | * |                                  |
| 677: | * |                                  |
| 678: | * | From Platform: MS-DOS            |
| 679: | * | From Screen: RP_VBENE            |
| 680: | * | Called By: READ Statement        |
| 681: | * | Snippet Number: 5                |
| 682: | * |                                  |
| 683: | * |                                  |

```

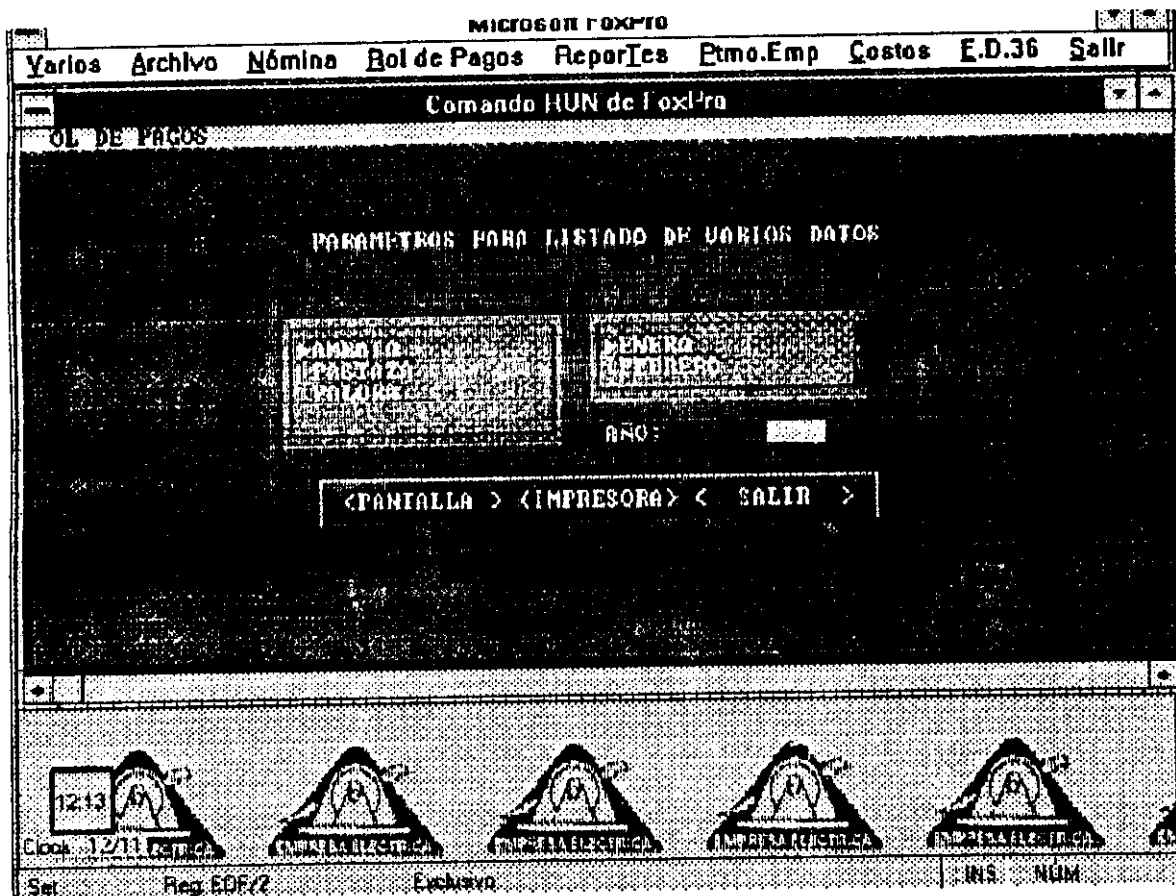
684:      *
685:
*/*****
****
686:  */
687:  */      Function: _R9MOIUBIF
688:  */
689:  */      Called by: RP_VBENE.SPR
690:  */
691:
*/*****
****
692:      FUNCTION _r9m0iubif                                && Read Level Show
693:          PRIVATE currwind
694:          STORE WOUTPUT() TO currwind
695:          *
696:          * Código SHOW de la pantalla: RP_VBENE
697:          *
698:          #REGION 1
699:          IF SYS(2016) = "LISTBANC" OR SYS(2016) = "*"
700:              ACTIVATE WINDOW listbanc SAME
701:              @ 1,60 SAY "ESCOGER MES" ;
702:              SIZE 1,11, 0 ;
703:              PICTURE "@"

```

```

704:      @ 1,41 SAY "ESCOGER SISTEMA" ;
705:      SIZE 1,11, 0 ;
706:      PICTURE "@!"
707:      @ 8,59 SAY "ANO:" ;
708:      SIZE 1,9, 0 ;
709:      PICTURE "@!"
710:  └─ENDIF
711:  └─IF NOT EMPTY(currwind)
712:      ACTIVATE WINDOW (currwind) SAME
713:  └─ENDIF
714: *: EOF: RP_VBENE.ac1

```



|        |         |        |              |          |           |        |        |       |
|--------|---------|--------|--------------|----------|-----------|--------|--------|-------|
| Varios | Archivo | Nómina | Bol de Pagos | Reportes | Etmo. Emp | Costos | E.D.36 | Salir |
|--------|---------|--------|--------------|----------|-----------|--------|--------|-------|

## Comando RUN de FoxPro

**FOLIO DE PAGOS**

ALCANTARA CAMBATO, A. A. LISTADO DE DESCUENTOS EN PÁGINA 11-121  
 AL CUNYAD, MORT. REPRESENTACION Y RESPONSABILIDAD  
 CARLOS DE AMATO. ENERO 1995

| Rank | Full Name                        | Country  | Points | Age | Weight | Height |
|------|----------------------------------|----------|--------|-----|--------|--------|
| 1    | ARTHUR HERNANDEZ GOMEZ           | Colombia | 289    | 146 | 892    | 148    |
| 2    | LOZANO MORALES SAUL RODRIGUEZ    | Colombia | 280    | 146 | 892    | 148    |
| 3    | MOLINA JOHANNES MILTON           | Colombia | 279    | 146 | 892    | 148    |
| 4    | ALVARO JIMENES ROMERO            | Colombia | 272    | 145 | 892    | 148    |
| 5    | OLIVERA JORDAN JULIO             | Colombia | 263    | 144 | 892    | 148    |
| 6    | CEVEDO URABO HERNAN              | Colombia | 241    | 144 | 892    | 148    |
| 7    | ALFARO FRANCO MARCO VINICIO      | Colombia | 238    | 144 | 892    | 148    |
| 8    | MURILLO CASTAÑO FABIAN RODRIGO   | Colombia | 204    | 143 | 892    | 148    |
| 9    | RIVERA HERNANDEZ HENRY GUADALUPE | Colombia | 202    | 143 | 892    | 148    |
| 10   | ASTUDILLO RAMIREZ JAIME C        | Colombia | 180    | 140 | 892    | 148    |
| 11   | ROMERO MACHUCA MARILYN           | Colombia | 204    | 142 | 892    | 148    |
| 12   | DAVILA GUERRA YAGAN A            | Colombia | 201    | 142 | 892    | 148    |



Clock 12:31 PM

# Set

Page EOF#2

**EXCLUSIVO**

INS NUM

| Num. | Codigo | Nombre Empleado                | Gastos    | Financonti | Liquidado |
|------|--------|--------------------------------|-----------|------------|-----------|
| 1    | 10-004 | ARMENDARIZ GOMEZ AMANDA        | 209,446   |            | 209,446   |
| 2    | 10-008 | LOZADA MERA SAUL RODRIGO       | 1,400,000 |            | 1,400,000 |
| 3    | 10-013 | MOLINA GRANJA MILTON           | 1,400,000 |            | 1,400,000 |
| 4    | 10-018 | VITERI OJEDA JULIO             | 262,554   |            | 262,554   |
| 5    | 10-019 | CEPEDA VASCO HERNAN            | 1,400,000 |            | 1,400,000 |
| 6    | 10-022 | ATIAGA FRANCO MARCO VINICIO    | 438,584   |            | 438,584   |
| 7    | 10-023 | RUBIO CASTRO FABIAN RODRIGO    | 1,400,000 |            | 1,400,000 |
| 8    | 10-026 | SANCHEZ BONILLA MARY GUADALUPE | 262,554   |            | 262,554   |
| 9    | 10-033 | ASTUDILLO RAMIREZ JAIME O.     | 1,400,000 |            | 1,400,000 |
| 10   | 10-036 | TOAPANTA MACHUCA MARIANO       | 209,446   |            | 209,446   |
| 11   | 10-044 | DAVILA BELTRAN EDGAR A.        | 209,446   |            | 209,446   |
| 12   | 10-053 | VARGAS GONZALES JOSE H         | 146,195   |            | 146,195   |
| 13   | 10-057 | NARANJO JARAMILLO ISAIAS       | 209,446   |            | 209,446   |
| 14   | 10-070 | FONSECA PICO LUIS A.           | 209,446   |            | 209,446   |
| 15   | 10-072 | VILLACIS PAZMINO WILSON H      | 420,310   |            | 420,310   |
| 16   | 10-075 | VALENCIA RAMIREZ ENIN M.       | 209,446   |            | 209,446   |
| 17   | 10-080 | GUERRA SALAZAR FERNANDO LAM    | 420,310   |            | 420,310   |
| 18   | 10-082 | AGUIAR ACOSTA EDISSON HERNAN   | 438,584   |            | 438,584   |
| 19   | 10-088 | VELASTEGUI RAMOS IVAN          | 1,400,000 |            | 1,400,000 |
| 20   | 10-095 | MINO RAMOS EDGAR H             | 402,035   |            | 402,035   |
| 21   | 10-106 | CHAVEZ SILVA FANNY DEL CARMEN  | 295,373   |            | 295,373   |
| 22   | 10-115 | SANCHEZ BARRERA CELSO E.       | 209,446   |            | 209,446   |
| 23   | 10-116 | BENITEZ FREIRE VICTOR M.       | 295,373   |            | 295,373   |
| 24   | 10-128 | BAYAS CARRANZA CARLOS GALO     | 295,373   |            | 295,373   |
| 25   | 10-141 | GAMBOA MEDINA JAIME A.         | 262,554   |            | 262,554   |
| 26   | 10-143 | VILLACIS ARCOS GERMAN J.       | 438,584   |            | 438,584   |
| 27   | 10-145 | NARVAEZ BELTRAN JOSE L.        | 209,446   |            | 209,446   |
| 28   | 10-158 | GAMBOA VALENCIA MARIO ERNESTO  | 209,446   |            | 209,446   |
| 29   | 10-159 | SINALIN JIMENEZ JOSE M.        | 146,195   |            | 146,195   |
| 30   | 10-162 | RODRIGUEZ SANCHEZ FAUSTO A.    | 209,446   |            | 209,446   |
| 31   | 10-164 | TOAZA PILAMUNGA MANUEL M.      | 146,195   |            | 146,195   |
| 32   | 10-171 | VILLAGRAN FONSECA RODRIGO E.   | 209,446   |            | 209,446   |
| 33   | 10-173 | REYES PORTERO SERGIO G.        | 321,628   |            | 321,628   |
| 34   | 10-175 | LOPEZ VASQUEZ EDUARDO ABSALON  | 209,446   |            | 209,446   |
| 35   | 10-185 | ANDRADE VERDEZOTO NESTOR O.    | 209,446   |            | 209,446   |
| 36   | 10-187 | LESCAND LOPEZ WASHINGTON E.    | 209,446   |            | 209,446   |
| 37   | 10-194 | BARRIONUEVO ARAUJO LUIS G.     | 262,554   |            | 262,554   |
| 38   | 10-196 | SANCHEZ VILLALBA JOSE A.       | 209,446   |            | 209,446   |
| 39   | 10-200 | ROBAYO IZURIETA HOMERO         | 209,446   |            | 209,446   |
| 40   | 10-213 | CARRILLO VASCONEZ HERMES H.    | 209,446   |            | 209,446   |
| 41   | 10-216 | NERA CARDENAS ANGEL S.         | 209,446   |            | 209,446   |
| 42   | 10-219 | ABEDRABBO MALDONADO NEY A.     | 1,400,000 |            | 1,400,000 |
| 43   | 10-231 | SALAZAR CARDENAS A. ROBERTO    | 321,628   |            | 321,628   |
| 44   | 10-233 | NARANJO CARDENAS PABLO E.      | 321,628   |            | 321,628   |
| 45   | 10-238 | MOYA ULLOA JORGE G.            | 295,373   |            | 295,373   |
| 46   | 10-239 | NARANJO SALVADOR MARIO N.      | 295,373   |            | 295,373   |
| 47   | 10-244 | LESCAND PACHA LUIS A.          | 295,373   |            | 295,373   |
| 48   | 10-248 | CASTILLO FREIRE CLARA G.       | 402,035   |            | 402,035   |
| 49   | 10-250 | VIERA SANCHEZ ROBERTO S.       | 402,035   |            | 402,035   |
| 50   | 10-253 | ORDONEZ DEIDAN Z. VIOLETA      | 262,554   |            | 262,554   |
| 51   | 10-260 | BONILLA VELASTEGUI ALBERTO B.  | 209,446   |            | 209,446   |

```

1:
*:*****
****
2:  *:
3:  *: Procedure file: C:\DOC1\LISTGTOS.SPR
4:  *:      System: SISTEMA INTEGRADO DE ROL DE PAGOS EEASA
5:  *:      Author: EL GRUPO: HUGO - FREDY - MERCEDES
6:  *:      Copyright (c) 10/12/1995, SISROL Ambato - Ecuador
7:  *:      Last modified: 05/03/1996 at 0:01:32
8:  *:
9:  *: Procs & Fncts: _R8H001ZI7()
10: *:      : _R8H001ZKT()
11: *:      : _R8H001ZNJ()
12: *:      : _R8H001ZQD()
13: *:
14: *:      Set by: EMP_REPO.MPR
15: *:
16: *:      Calls: _R8H001ZI7()      (function in LISTGTOS.SPR)
17: *:      : _R8H001ZKT()      (function in LISTGTOS.SPR)
18: *:      : _R8H001ZNJ()      (function in LISTGTOS.SPR)
19: *:      : _R8H001ZQD()      (function in LISTGTOS.SPR)
20: *:
21: *:      Documented 21:26:22
22:
version 3.00a
22:
*:*****
****
23:  *

```

|     |   |                                                       |
|-----|---|-------------------------------------------------------|
| 24: | * |                                                       |
| 25: | * | 03/05/1996 LISTGTOS.SPR                               |
| 26: | * |                                                       |
| 27: | * |                                                       |
| 28: | * |                                                       |
| 29: | * | Nombre del autor                                      |
| 30: | * |                                                       |
| 31: | * | Copyright (c) 1996 Nombre de la empresa               |
| 32: | * | Dirección                                             |
| 33: | * | Ciudad, C.P.                                          |
| 34: | * | País                                                  |
| 35: | * |                                                       |
| 36: | * | Description:                                          |
| 37: | * | Este programa lo ha generado automáticamente GENSCRN. |



```

38:      *      |
39:      *
40:
41:
42:      *
43:      *      |
44:      *      |      LISTGTOS/MS-DOS Código de configuración - SECCION 1
45:      *      |
46:      *
47:      *
48:
49:      #REGION 1
50:      REGIONAL opc_gen, PI, manio, mmes, vmes, mciudad,      mcod_ciu,
mdisk, sw_proc
51:      DIMENSION ames(12),avarios(50)
52:      STOR "" TO mmes, mvarios, opc_gen, PI, mciudad
53:      STOR YEAR(DATE()) TO manio
54:      STOR 0 TO mdisk,mcod_ciu, vmes
55:      STOR .F. TO sw_proc
56:
57:
58:      #REGION 0
59:      REGIONAL m.currarea, m.talkstat, m.compstat
60:
61:      IF SET("TALK") = "ON"
62:          SET TALK OFF
63:          m.talkstat = "ON"
64:      ELSE
65:          m.talkstat = "OFF"
66:      ENDIF
67:      m.compstat = SET("COMPATIBLE")
68:      SET COMPATIBLE FOXPLUS
69:
70:      m.currarea = SELECT()
71:
72:
73:      *
74:      *      |
75:      *      |      LISTGTOS/MS-DOS Bases de datos, índices, relaciones
76:      *      |
77:      *
78:      *

```

```

79:
80:  IF USED("sec")
81:      SELECT sec
82:      SET ORDER TO TAG "secc_cod"
83:  ELSE
84:      SELECT 0
85:      USE (LOCFILE("dbfs\seccion.dbf","DBF","Buscar seccion?"));
86:      AGAIN ALIAS sec ;
87:      ORDER TAG "secc_cod"
88:  ENDIF
89:
90:  IF USED("mes")
91:      SELECT mes
92:      SET ORDER TO 0
93:  ELSE
94:      SELECT 0
95:      USE (LOCFILE("dbfs\meses.org","DBF","Buscar meses?"));
96:      AGAIN ALIAS mes ;
97:      ORDER 0
98:  ENDIF
99:
100: IF USED("gtos")
101:     SELECT gtos
102:     SET ORDER TO TAG "codigo"
103: ELSE
104:     SELECT 0
105:     USE (LOCFILE("dbfs\gastos.dbf","DBF","Buscar gastos?"));
106:     AGAIN ALIAS gtos ;
107:     ORDER TAG "codigo"
108: ENDIF
109:
110: IF USED("dgp")
111:     SELECT dgp
112:     SET ORDER TO TAG "cod_per"
113: ELSE
114:     SELECT 0
115:     USE (LOCFILE("dbfs\personal.dbf","DBF","Buscar personal?"));
116:     AGAIN ALIAS dgp ;
117:     ORDER TAG "cod_per"
118: ENDIF
119:
120: IF USED("sst")
121:     SELECT sst
122:     SET ORDER TO TAG "tipo_act"
123: ELSE
124:     SELECT 0
125:     USE (LOCFILE("dbfs\sistema.dbf","DBF","Buscar sistema?"));
126:     AGAIN ALIAS sst ;
127:     ORDER TAG "tipo_act"
128: ENDIF
129:
130: SELECT gtos
131:
132: SET RELATION OFF INTO dgp
133: SET RELATION TO codigo INTO dgp ADDITIVE

```

```

134:
135:     SELECT gtos
136:
137:     *

```

---

```

138:     * |
139:     * | MS-DOS Definiciones de ventana
140:     * |
141:     * |

```

---

```

142:     *
143:
144:     IF NOT WEXIST("listbanc") ;
145:         OR UPPER(WTITLE("LISTBANC")) == "LISTBANC.PJX" ;
146:         OR UPPER(WTITLE("LISTBANC")) == "LISTBANC.SCX" ;
147:         OR UPPER(WTITLE("LISTBANC")) == "LISTBANC.MNX" ;
148:         OR UPPER(WTITLE("LISTBANC")) == "LISTBANC.PRG" ;
149:         OR UPPER(WTITLE("LISTBANC")) == "LISTBANC.FRX" ;
150:         OR UPPER(WTITLE("LISTBANC")) == "LISTBANC.QPR" ;
151:     DEFINE WINDOW listbanc ;
152:         FROM INT((SROW()-15)/2),INT((SCOL()-46)/2) ;
153:         TO INT((SROW()-15)/2)+14,INT((SCOL()-46)/2)+45 ;
154:         TITLE "PARAMETROS PARA LISTADO DE VARIOS DATOS DE
PERSONAL" ;
155:         NOFLOAT ;
156:         NOCLOSE ;
157:         MINIMIZE ;
158:         SYSTEM ;
159:         COLOR SCHEME 7
160:     ENDIF
161:
162:
163:     #REGION 1
164:     DEFINE POPUP _r8h001zf7 ;
165:         PROMPT FIELD sst.ciudad ;
166:         SCROLL ;
167:         MARGIN ;
168:         MARK "►"
169:
170:     DEFINE POPUP _r8h001zfa ;
171:         PROMPT FIELD mes.nom_mes ;
172:         SCROLL ;
173:         MARGIN ;
174:         MARK "►"
175:
176:
177:     *

```

---

```

178:     * |
179:     * | LISTGTOS/MS-DOS Distribución de pantalla

```

---

```

180:      *
181:      *
182:      *
183:
184:      #REGION 1
185:      IF WVISIBLE("listbanc")
186:      [   ACTIVATE WINDOW listbanc SAME
187:      ELSE
188:      [   ACTIVATE WINDOW listbanc NOSHOW
189:      ENDIF
190:      @ 3,0 GET mciudad ;
191:      PICTURE "@&N" ;
192:      POPUP _r8h001zf7 ;
193:      SIZE 6,19 ;
194:      DEFAULT " " ;
195:      VALID _r8h001z17() ;
196:      COLOR SCHEME 9
197:      @ 3,21 GET mmes ;
198:      PICTURE "@&N" ;
199:      POPUP _r8h001zfa ;
200:      SIZE 4,19 ;
201:      DEFAULT " " ;
202:      VALID _r8h001zkt() ;
203:      COLOR SCHEME 9
204:      @ 8,33 GET manio ;
205:      SIZE 1,4 ;
206:      DEFAULT " " ;
207:      PICTURE "9999"
208:      @ 11,4 GET opc_gen ;
209:      PICTURE "@*HN \<PANTALLA;\<IMPRESORA;\<SALIR" ;
210:      SIZE 1,11,1 ;
211:      DEFAULT 1 ;
212:      VALID _r8h001znj()
213:      @ 10,2 TO 12,40
214:      @ 8,22 SAY "ANO: " ;
215:      SIZE 1,9 ;
216:      PICTURE "@!"
217:
218:      IF NOT WVISIBLE("listbanc")
219:      [   ACTIVATE WINDOW listbanc
220:      ENDIF
221:
222:      READ CYCLE ;
223:      SHOW _r8h001zqd()
224:
225:      RELEASE WINDOW listbanc
226:
227:      *
228:      *
229:      *

```

MS-DOS Cerrando bases de datos

230:       \*       |

231:       \*

232:       \*

233:

234:       [ IF USED("sec")

235:       [       SELECT sec

236:       [       USE

237:       [       ENDIF

238:

239:       [ IF USED("mes")

240:       [       SELECT mes

241:       [       USE

242:       [       ENDIF

243:

244:       [ IF USED("gtos")

245:       [       SELECT gtos

246:       [       USE

247:       [       ENDIF

248:

249:       [ IF USED("dgp")

250:       [       SELECT dgp

251:       [       USE

252:       [       ENDIF

253:

254:       [ IF USED("sst")

255:       [       SELECT sst

256:       [       USE

257:       [       ENDIF

258:

259:       SELECT (m.currarea)

260:

261:       RELEASE POPUPS \_r8h001zf7, \_r8h001zfa

262:

263:       #REGION 0

264:       [ IF m.talkstat = "ON"

265:       [       SET TALK ON

266:       [       ENDIF

267:       [ IF m.compstat = "ON"

268:       [       SET COMPATIBLE ON

269:       [       ENDIF

270:

271:

272:       \*

273:       \*       |

274:       \*       |

LISTGTOS/MS-DOS Código de limpieza

275:       \*       |

276:       \*

277:       \*

```

278:
279:      #REGION 1
280:      *****
281:
282:
283:      *

```

|      |   |                                                       |
|------|---|-------------------------------------------------------|
| 284: | * |                                                       |
| 285: | * | LISTGTOS/MS-DOS Procedimientos y funciones de soporte |
| 286: | * |                                                       |
| 287: | * |                                                       |

```

288:      *
289:
290:      #REGION 1
291:
*/*****
****
292:  */
293:  */      Procedure: PANTALLA
294:  */
295:  */      Calls: PROC_IMP      (procedure in RP_ROL.SPR)
296:  */              : IMPRESION      (procedure in RESUMENR.SPR)
297:  */              : SALIDA      (procedure in LIST_VAR.SPR)
298:  */
299:  */      Report Forms: RP_DGPER.FRX
300:  */              : RP_DGPE1.FRX
301:  */
302:
*/*****
****
303:  PROCEDURE pantalla
304:      *****
305:      DO proc_imp WITH " PREVIEW "
306:  <=====RETURN
307:      *****
308:
*/*****
****
309:  */
310:  */      Procedure: IMPRESORA
311:  */
312:  */      Calls: PROC_IMP      (procedure in RP_ROL.SPR)
313:  */              : IMPRESION      (procedure in RESUMENR.SPR)
314:  */              : SALIDA      (procedure in LIST_VAR.SPR)
315:  */
316:  */      Report Forms: RP_DGPER.FRX
317:  */              : RP_DGPE1.FRX
318:  */
319:
*/*****
****

```

```

320:      PROCEDURE Impresora
321:      ****
322:      DO proc_imp WITH " TO PRINT NOCONSOLE"
323:      ←=====RETURN
324:
325:      ****
326:
*!*****
*!*****
327:  *!
328:  *!      Procedure: PROC_IMP
329:  *!
330:  *!      Called by: PANTALLA      (procedure in RP_ROL.SPR)
331:  *!                  : IMPRESORA      (procedure in RP_ROL.SPR)
332:  *!                  : ARCHIVO      (procedure in RP_ROL.SPR)
333:  *!                  : IMPRESION      (procedure in RESUMENR.SPR)
334:  *!
335:  *!      Calls: PREPARAR      (procedure in RP_ROL.SPR)
336:  *!
337:  *!      Uses: ROL.DBF      Alias: ROL
338:  *!                  : TMP_ROL.DBF      Alias: ROL
339:  *!                  : BONIFICA.DBF
340:  *!                  : PERSONAL.DBF
341:  *!                  : PUESTOS.DBF
342:  *!                  : LISTBANC.DBF
343:  *!                  : DISCO.DBF      Alias: DSK
344:  *!                  : MENSUAL.DBF      Alias: MEN
345:  *!
346:  *!      Indexes: NOMBRES      (tag in ROL.CDX)
347:  *!
348:  *!      CDX files: ROL.CDX
349:  *!                  : BONIFICA.CDX
350:  *!                  : PERSONAL.CDX
351:  *!                  : PUESTOS.CDX
352:  *!                  : LISTBANC.CDX
353:  *!                  : MENSUAL.CDX
354:  *!
355:  *!      Report Forms: RP_VALGN.FRX
356:  *!                  : RP_VA2.FRX
357:  *!                  : RP_VAPEM.FRX
358:  *!                  : RP_VARTA.FRX
359:  *!                  : RP_PLIES.FRX
360:  *!                  : RP_TIMPRT.FRX
361:  *!                  : RP_JORNA.FRX
362:  *!                  : SUBSENER.FRX
363:  *!                  : VAR_BONI.FRX
364:  *!                  : VBENEFIC.FRX
365:  *!                  : VBEN_FIR.FRX
366:  *!                  : ETIQ_132.FRX
367:  *!                  : LISTGAST.FRX
368:  *!                  : LISTBANC.FRX
369:  *!                  : SOBRES1.FRX
370:  *!                  : SOBRES2.FRX
371:  *!                  : SOBRESM.FRX
372:  *!                  : SOBRESJ.FRX

```

```

373:  *!                : SOBRESB.FRX
374:  *!                : RP_2DSUE.FRX
375:  *!
376:  *!   Other Files: BCOMP.PRN
377:  *!
378:
*!*****
****
379:   PROCEDURE proc_imp
380:   *****
381:   PARAMETER PI
382:   SELE gtos
383:   REPORT FORM listgast FOR sistema = mcod_ciu AND anio =
manio AND mes = vmes &pi
384:   <====RETURN
385:
386:   *****
387:
*!*****
****
388:  *!
389:  *!   Procedure: SALIR
390:  *!
391:
*!*****
****
392:   PROCEDURE salir
393:   *****
394:   CLEAR READ
395:   <====RETURN
396:
397:   *

```

---

```

398:   *
399:   *   _R8H001ZI7           MCIUDAD VALID
400:   *
401:   *   Function Origin:
402:   *
403:   *   From Platform:      MS-DOS
404:   *   From Screen:        LISTGTOS,      Record Number:
8
405:   *   Variable:           MCIUDAD
406:   *   Called By:          VALID Clause
407:   *   Object Type:        List
408:   *   Snippet Number:     1

```



```

409:      *      |
410:      *
-----
411:      *
412:
*!*****
****
413:  *!
414:  *!      Function: _R8H001ZI7
415:  *!
416:  *!      Called by: LISTGTOS.SPR
417:  *!
418:
*!*****
****
419:      FUNCTION _r8h001zi7                                && MCIUDAD VALID
420:      #REGION 1
421:      STOR sst.cod_ciu TO mcod_ciu
422:      STOR 0 TO mdisk
423:      SHOW GET mdisk
424:
425:      *
-----
426:      *      |
427:      *      | _R8H001ZKT      MMES VALID
428:      *      |
429:      *      | Function Origin:
430:      *      |
431:      *      | From Platform:      MS-DOS
432:      *      | From Screen:      LISTGTOS,      Record Number:
9      *      |
433:      *      | Variable:      MMES
434:      *      | Called By:      VALID Clause
435:      *      | Object Type:      List
436:      *      | Snippet Number:      2
437:      *      |
438:      *
-----
439:      *
440:
*!*****
****
441:  *!

```

```

442:  *!           Function:  _R8H001ZKT
443:  *!
444:  *!           Called by:  LISTGTOS.SPR
445:  *!
446:
*!*****
****
447:  FUNCTION _r8h001zkt                                && MMES VALID
448:  #REGION 1
449:  STOR mes.mes TO vmes
450:
451:  *

452:  *
453:  *      |  _R8H001ZNJ                                OPC_GEN VALID
454:  *
455:  *      |  Function Origin:
456:  *
457:  *      |  From Platform:      MS-DOS
458:  *      |  From Screen:      LISTGTOS,      Record Number:
11 459:  *      |  Variable:      OPC_GEN
460:  *      |  Called By:      VALID Clause
461:  *      |  Object Type:      Push Button
462:  *      |  Snippet Number:      3
463:  *
464:  *

465:  *
466:
*!*****
****
467:  *!
468:  *!           Function:  _R8H001ZNJ
469:  *!
470:  *!           Called by:  LISTGTOS.SPR
471:  *!
472:  *!           Calls:  &OPC_GEN.PRG
473:  *!
474:
*!*****
****
475:  FUNCTION _r8h001znj                                && OPC_GEN VALID
476:  #REGION 1

```

```

477:      DO &opc_gen
478:
479:      *

```

---

```

480:      *
481:      *      _R8H001ZQD      Nivel de lectura SHOW
482:      *
483:      *      Function Origin:
484:      *
485:      *
486:      *      From Platform:      MS-DOS
487:      *      From Screen:      LISTGTOS
488:      *      Called By:      READ Statement
489:      *      Snippet Number:      4
490:      *
491:      *

```

---

```

492:      *
493:
*!*****
****
494:  *!
495:  *!      Function: _R8H001ZQD
496:  *!
497:  *!      Called by: LISTGTOS.SPR
498:  *!
499:
*!*****
****
500:      FUNCTION _r8h001zqd      && Read Level Show
501:      PRIVATE currwind
502:      STORE WOUTPUT() TO currwind
503:      *
504:      * Código SHOW de la pantalla: LISTGTOS
505:      *
506:      #REGION 1
507:      IF SYS(2016) = "LISTBANC" OR SYS(2016) = "*"
508:      [   ACTIVATE WINDOW listbanc SAME
509:        @ 8,22 SAY "ANO:" ;
510:        SIZE 1,9, 0 ;
511:        PICTURE "@!"
512:      ]_ENDIF
513:      IF NOT EMPTY(currwind)
514:      [   ACTIVATE WINDOW (currwind) SAME

```

515:       └─ENDIF  
516: \*: EOF: LISTGTOS.ac1

MICROSOFT FOXPRO

Varios Archivo Nómina Bol de Pagos Reportes Pto. Emp Costos E.D.36 Salir

Comando RUN de FoxPro

OL DE PAGOS

PARAMETROS PARA LISTADO DEL BANCO

LISTADO A
RECORDER SIS
RECORDER MES

PRIMEROS DE LA PRIMERA QUINCENA
SEGUNDOS DE LA SEGUNDA QUINCENA
SUELDOS MENSUALES

CANTIDAD
PASTOZA
JUBILADOS
FALTA

ENERO
FEBRERO

AÑO:

[OK] REPORTE EN DISKETTE

< PANTALLA > < IMPRESORA > < SALIR >

Clock 12/11/85

Set Reg. EDP/2 Exclusivo INS NUM

| Varlos | Archivo | Nómina | Bol de Pagos | Reportes | Ptmo.Emp | Costos | E.D.36 | Salir |
|--------|---------|--------|--------------|----------|----------|--------|--------|-------|
|--------|---------|--------|--------------|----------|----------|--------|--------|-------|

## Comando RUN de FoxPro

## CLIQUE DE PAGOS

TALLER DE DIBUJO DE LA COMANDANCIA EN JEFE  
 COMANDO NOROCCIDENTAL - VALPARAISO - ACRUPECIA  
 AL BANCO DEL PACIFICO  
 FUEROS DE LA PRIMERA QUINCENA DE ABRIL - MARZO 1976

FECHA: 15/03/76  
 PAGINA: 1

[illegible]

|                     |           |
|---------------------|-----------|
| Total CLA - Ahorros | 1,841,699 |
| Total               | 1,841,699 |

**THE 1992 REPORT**

## Mecho



Doc 1211

| Seq | Page | EDF/2 | Exclusion | INS | NUM |
|-----|------|-------|-----------|-----|-----|
|-----|------|-------|-----------|-----|-----|

Microsoft FoxPro

Varios

Archivo

Nómina

Bol de Pagos

Reportes

Prmo.Emp

Costos

E.D.36

Salir

Comando RUN de FoxPro

BOL DE PAGOS

PARAMETROS PARA LISTADO DEL BANCO

LISTADO A

RECORDER SIS

RECORDER MPS

VERIFICACION DEL DISKETTE PARA EX.BANCO

|                    | NUM. EMPLEADOS | VALOR     |
|--------------------|----------------|-----------|
| CITAS CORRIENTES:  | 0              | 0         |
| CITAS ANTERIORES : | 5              | 1.841.670 |
| TOTALES :          | 5              | 1.841.670 |

Valores en diskette para Verificacion ...?

< Acceptar >

12:19

Clock: 12/11/1994

Reg: EDF/2

Exclusivo

INS

NUM

SUELDOS DE LA PRIMERA QUINCENA DE AMBATO - DICIEMBRE/1995

| Num. Codigo | Nombre Empleado                | Cta.Corriente | Cta.Ahorros | Valo   |
|-------------|--------------------------------|---------------|-------------|--------|
| 1 10-233    | NARANJO CARDENAS PABLO E.      | 00000603678   |             | 398,54 |
| 2 10-088    | VELASTEGUI RAMOS IVAN          | 00000607274   |             | 412,95 |
| 3 10-434    | PAREDES SORIA JOSE EDUARDO     | 00000607649   |             | 506,90 |
| 4 10-057    | NARANJO JARAMILLO ISAIAS       | 00000610879   |             | 115,28 |
| 5 10-012    | CHAVES ALVAREZ ANGEL POLIBIO   | 00000647195   |             | 576,19 |
| 6 10-017    | CARRERA EUGENIO PATRICIA       | 00000651966   |             | 293,66 |
| 7 10-232    | JARAMILLO MOREIRA ROSA E.      | 00000662984   |             | 220,36 |
| 8 10-023    | RUBIO CASTRO FABIAN RODRIGO    | 00000665851   |             | 292,62 |
| 9 10-350    | BRITO ROBLES MARCO HERNAN      | 00000672343   |             | 444,18 |
| 10 10-239   | NARANJO SALVADOR MARIO N.      | 00000674605   |             | 310,43 |
| 11 10-013   | MOLINA GRANJA MILTON           | 00000674796   |             | 270,91 |
| 12 10-133   | MAYORGA TORRES SEGUNDO I.      | 00000676179   |             | 348,94 |
| 13 10-326   | NARANJO NARANJO ZONNIA MARGOTH | 00000681792   |             | 89,15  |
| 14 10-351   | ROMAN NARANJO GABRIEL EDUARDO  | 00000684511   |             | 349,18 |
| 15 10-332   | CONDOY POGO GUSTAVO LUIS       | 00000686525   |             | 132,64 |
| 16 10-363   | MENESES CARRANCO ARTURO        | 00001012851   |             | 239,78 |
| 17 10-353   | SALAZAR LOPEZ OSWALDO BENJAMIN | 00001014188   |             | 199,68 |
| 18 10-241   | MANTILLA VAYAS MARTHA C.       | 00001014471   |             | 336,77 |
| 19 10-453   | ANDRADE SANCHEZ MILTON JAIR    | 00001015680   |             | 375,57 |
| 20 10-022   | ATIAGA FRANCO MARCO VINICIO    | 00001016474   |             | 183,34 |
| 21 10-238   | MOYA ULLOA JORGE G.            | 00001017144   |             | 208,71 |
| 22 10-228   | TOBAR ALAVA DORA CECILIA       | 00001018701   |             | 301,63 |
| 23 10-014   | MARCIAL GRIJALVA MYRIAM        | 00001018841   |             | 183,54 |
| 24 10-325   | LARA PAZMINO MIRIAN CARMINA    | 00001020722   |             | 313,07 |
| 25 10-368   | AYNAGUANO GUAMAN NANCY MARIA   | 00001030256   |             | 451,83 |
| 26 10-004   | ARMENDARIZ GOMEZ AMANDA        | 00001030949   |             | 131,47 |
| 27 10-039   | SANCHEZ GUEVARA LUIS E.        | 00001036386   |             | 368,31 |
| 28 10-358   | ESPINDOLA GUZMAN PATRICIO G.   | 00001044761   |             | 272,46 |
| 29 10-082   | AGUIAR ACOSTA EDISSON HERNAN   | 00001046756   |             | 231,57 |
| 30 10-430   | BAYAS PARRA JORGE HERNAN       | 00001781413   |             | 371,49 |
| 31 10-143   | VILLACIS ARCOS GERMAN J.       | 00001975099   |             | 307,28 |
| 32 10-318   | ALTAMIRANO CAMINO GERMAN A.    | 00001981269   |             | 119,03 |
| 33 10-185   | ANDRADE VERDEZOTO NESTOR O.    | 00001981471   |             | 318,48 |
| 34 10-070   | FONSECA PICO LUIS A.           | 00001982467   |             | 119,53 |
| 35 10-024   | NARANJO ATIENCIE ROSITA        | 00002333821   |             | 173,70 |
| 36 10-336   | MASQUIZA UBILLUS CARLOS A.     | 00002336766   |             | 75,02  |
| 37 10-028   | CAMINO ORTIZ CESAR             | 00002336774   |             | 96,15  |
| 38 10-334   | NUÑEZ NUÑEZ EDGAR ORLANDO      | 00002336790   |             | 169,72 |
| 39 10-266   | VELASTEGUI RAMOS OLIMPO M.     | 00002336804   |             | 331,64 |
| 40 10-356   | BONILLA CORDOVA HOLGUER PATRIC | 00002336812   |             | 347,15 |
| 41 10-375   | ARAUZ TRUJILLO ARMANDO RODRIGO | 00002336820   |             | 300,03 |
| 42 10-411   | POVEDA ROMERO MARGOT YOCONDA   | 00002336847   |             | 268,37 |
| 43 10-138   | QUINTEROS GOMEZ FRANKLIN D.    | 00002336871   |             | 346,10 |
| 44 10-390   | ANDRADE MEDINA NEYLE MAGDALY   | 00002336898   |             | 270,10 |
| 45 10-431   | MIRANDA FREIRE LAURA ALEXANDRA | 00002336901   |             | 216,23 |
| 46 10-378   | RAMIREZ MANTILLA KLEBER JESUS  | 00002336928   |             | 237,90 |
| 47 10-194   | BARRIONUEVO ARAUJO LUIS G.     | 00002336944   |             | 303,61 |
| 48 10-255   | PAZMINO ORTIZ MARIANA ISABEL   | 00002336952   |             | 282,23 |
| 49 10-134   | CHICAIZA LOPEZ JORGE AUGUSTO   | 00002336960   |             | 242,17 |
| 50 10-364   | MANZANO PEREZ EDGAR EDUARDO    | 00002336979   |             | 40,14  |
| 51 10-187   | LESCANO LOPEZ WASHINGTON E.    | 00002336987   |             | 223,07 |



1:

\*\*\*\*\*

\*\*\*\*\*

2: \*:

3: \*: Procedure file: C:\DOC1\LISTBANC.SPR

4: \*: System: SISTEMA INTEGRADO DE ROL DE PAGOS BEASA

5: \*: Author: EL GRUPO: HUGO - FREDY - MERCEDES

6: \*: Copyright (c) 10/12/1995, SISROL Ambato - Ecuador

7: \*: Last modified: 11/03/1996 at 23:06:48

8: \*:

9: \*: Procs & Fncts: \_R8N1DJEC8()

10: \*: : \_R8N1DJELB()

11: \*: : \_R8N1DJER6()

12: \*: : \_R8N1DJEZZ()

13: \*:

14: \*: Set by: EMP\_REPO.MPR

15: \*:

16: \*: Calls: \_R8N1DJEC8() (function in LISTBANC.SPR)

17: \*: : \_R8N1DJELB() (function in LISTBANC.SPR)

18: \*: : \_R8N1DJER6() (function in LISTBANC.SPR)

19: \*: : \_R8N1DJEZZ() (function in LISTBANC.SPR)

20: \*:

21: \*: Indexes: CTA\_BANCO (tag in PUESTOS.CDX)

22: \*:

23: \*: Documented 21:26:23

FoxDoc

version 3.00a

24:

\*\*\*\*\*

\*\*\*\*\*

25: \*

|          |     |                         |
|----------|-----|-------------------------|
| 26:      | *   |                         |
| 27:      | *   | 03/11/1996 LISTBANC.SPR |
| 23:06:44 | 28: | *                       |
|          | 29: | *                       |

|     |   |                                         |
|-----|---|-----------------------------------------|
| 30: | * |                                         |
| 31: | * | Nombre del autor                        |
| 32: | * |                                         |
| 33: | * | Copyright (c) 1996 Nombre de la empresa |
| 34: | * | Dirección                               |
| 35: | * | Ciudad, C.P.                            |
| 36: | * | País                                    |
| 37: | * |                                         |
| 38: | * | Description:                            |

```

39:      *      | Este programa lo ha generado automáticamente GENSCRN.
40:      *      |
41:      *      |
42:
43:
44:      *
45:      *      |
46:      *      | LISTBANC/MS-DOS Código de configuración - SECCION 1
47:      *      |
48:      *      |
49:      *
50:
51:      #REGION 1
52:      REGIONAL ames,mmes,avarios,mvarios,opc_gen,PI, manio, mciudad,
mcod_ciu, mdisk, vmes
53:      DIMENSION ames(12),avarios(50)
54:      STOR `` TO mmes,mvarios,opc_gen,PI,mciudad
55:      STOR YEAR(DATE()) TO manio
56:      STOR 0 TO mdisk,mcod_ciu
57:      STOR MONTH(DATE()) TO vmes
58:
59:      #REGION 0
60:      REGIONAL m.currarea, m.talkstat, m.compstat
61:
62:      IF SET("TALK") = "ON"
63:          SET TALK OFF
64:          m.talkstat = "ON"
65:      ELSE
66:          m.talkstat = "OFF"
67:      ENDIF
68:      m.compstat = SET("COMPATIBLE")
69:      SET COMPATIBLE FOXPLUS
70:
71:      m.currarea = SELECT()
72:
73:
74:      *
75:      *      |
76:      *      | LISTBANC/MS-DOS Bases de datos, índices, relaciones
77:      *      |
78:      *      |

```

```

79:      *
80:
81:      IF USED("ltb")
82:          SELECT ltb
83:          SET ORDER TO TAG "tipncta"
84:      ELSE
85:          SELECT 0
86:          USE (LOCFILE("dbfs\listbanc.dbf","DBF","Buscar listbanc?"));
87:          AGAIN ALIAS ltb ;
88:          ORDER TAG "tipncta"
89:      ENDIF
90:
91:      IF USED("mes")
92:          SELECT mes
93:          SET ORDER TO 0
94:      ELSE
95:          SELECT 0
96:          USE (LOCFILE("dbfs\meses.org","DBF","Buscar meses?"));
97:          AGAIN ALIAS mes ;
98:          ORDER 0
99:      ENDIF
100:
101:      IF USED("var")
102:          SELECT VAR
103:          SET ORDER TO 0
104:      ELSE
105:          SELECT 0
106:          USE (LOCFILE("dbfs\varios.dbf","DBF","Buscar varios?"));
107:          AGAIN ALIAS VAR ;
108:          ORDER 0
109:      ENDIF
110:
111:      IF USED("bnc")
112:          SELECT bnc
113:          SET ORDER TO TAG "banc_cod"
114:      ELSE
115:          SELECT 0
116:          USE (LOCFILE("dbfs\bancos.dbf","DBF","Buscar bancos?"));
117:          AGAIN ALIAS bnc ;
118:          ORDER TAG "banc_cod"
119:      ENDIF
120:
121:      IF USED("sst")
122:          SELECT sst
123:          SET ORDER TO TAG "todos"
124:      ELSE
125:          SELECT 0
126:          USE (LOCFILE("dbfs\sistema.dbf","DBF","Buscar sistema?"));
127:          AGAIN ALIAS sst ;
128:          ORDER TAG "todos"
129:      ENDIF
130:
131:      SELECT sst
132:
133:

```

```

134:      *

135:      *
136:      *      MS-DOS Definiciones de ventana
137:      *
138:      *

139:      *
140:
141:      IF NOT WEXIST("listbanc") ;
142:          OR UPPER(WTITLE("LISTBANC")) == "LISTBANC.PJX" ;
143:          OR UPPER(WTITLE("LISTBANC")) == "LISTBANC.SCX" ;
144:          OR UPPER(WTITLE("LISTBANC")) == "LISTBANC.MNX" ;
145:          OR UPPER(WTITLE("LISTBANC")) == "LISTBANC.PRG" ;
146:          OR UPPER(WTITLE("LISTBANC")) == "LISTBANC.FRX" ;
147:          OR UPPER(WTITLE("LISTBANC")) == "LISTBANC.QPR" ;
148:          DEFINE WINDOW listbanc ;
149:              FROM INT((SROW()-19)/2),INT((SCOL()-79)/2) ;
150:              TO INT((SROW()-19)/2)+18,INT((SCOL()-79)/2)+78 ;
151:              TITLE "PARAMETROS PARA LISTADO DEL BANCO" ;
152:              NOFLOAT ;
153:              NOCLOSE ;
154:              MINIMIZE ;
155:              SYSTEM ;
156:              COLOR SCHEME 7
157:      _ENDIF
158:
159:
160:      *

161:      *
162:      *      LISTBANC/MS-DOS Código de configuración - SECCION 2
163:      *
164:      *

165:      *
166:
167:      #REGION 1
168:      SELECT mes
169:      STOR 1 TO i
170:      _SCAN
171:          STOR nom_mes TO ames(1)
172:          i = i + 1
173:      _ENDSCAN
174:      SELECT VAR
175:      STOR 1 TO i
176:      _SCAN
177:          STOR descrip TO avarios(1)
178:          i = i + 1

```

```

179:  ENDSCAN
180:  SELE ltb
181:  INDEX ON clave+STR(sistema,1) + STR(tipo,1)+nu_cuent TAG
cta_banco
182:
183:  #REGION 1
184:  DEFINE POPUP _r8n1dje4y ;
185:  PROMPT FIELD var.descrip ;
186:  SCROLL ;
187:  MARGIN ;
188:  MARK "►"
189:
190:  DEFINE POPUP _r8n1dje4z ;
191:  PROMPT FIELD sst.ciudad ;
192:  SCROLL ;
193:  MARGIN ;
194:  MARK "►"
195:
196:  DEFINE POPUP _r8n1dje50 ;
197:  PROMPT FIELD mes.nom_mes ;
198:  SCROLL ;
199:  MARGIN ;
200:  MARK "►"
201:
202:
203:  *

```

|      |   |                                          |
|------|---|------------------------------------------|
| 204: | * |                                          |
| 205: | * | LISTBANC/MS-DOS Distribución de pantalla |
| 206: | * |                                          |
| 207: | * |                                          |

```

208:  *
209:
210:  #REGION 1
211:  IF WVISIBLE("listbanc")
212:  [ ACTIVATE WINDOW listbanc SAME
213:  ELSE
214:  [ ACTIVATE WINDOW listbanc NOSHOW
215:  ENDIF
216:  @ 3,1 GET mvarios ;
217:  PICTURE "@&N" ;
218:  POPUP _r8n1dje4y ;
219:  SIZE 6,35 ;
220:  DEFAULT " " ;
221:  COLOR SCHEME 9
222:  @ 3,38 GET mciudad ;
223:  PICTURE "@&N" ;
224:  POPUP _r8n1dje4z ;
225:  SIZE 6,19 ;
226:  DEFAULT " " ;
227:  VALID _r8n1djec8() ;

```

```

228:      COLOR SCHEME 9
229:  @ 3,58 GET mmes ;
230:      PICTURE "@&N" ;
231:      POPUP _r8nldje50 ;
232:      SIZE 4,19 ;
233:      DEFAULT " " ;
234:      VALID _r8nldjelb() ;
235:      COLOR SCHEME 9
236:  @ 8,72 GET manio ;
237:      SIZE 1,4 ;
238:      DEFAULT " " ;
239:      PICTURE "9999"
240:  @ 11,30 GET mdisk ;
241:      PICTURE "@*C REPORTE EN DISKETTE" ;
242:      SIZE 1,23 ;
243:      DEFAULT 0 ;
244:      WHEN sst.cod_ciu = 1 OR sst.cod_ciu = 3
245:  @ 13,25 GET opc_gen ;
246:      PICTURE "@*HN \<PANTALLA;\<IMPRESORA;\<SALIR" ;
247:      SIZE 1,11,1 ;
248:      DEFAULT 1 ;
249:      VALID _r8nldjer6()
250:  @ 12,22 TO 14,60
251:  @ 1,60 SAY "ESCOGER MES" ;
252:      SIZE 1,11 ;
253:      PICTURE "@!"
254:  @ 1,7 SAY "LISTADO A IMPRIMIR" ;
255:      SIZE 1,10 ;
256:      PICTURE "!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!"
257:  @ 1,41 SAY "ESCOGER SISTEMA" ;
258:      SIZE 1,11 ;
259:      PICTURE "@!"
260:  @ 8,59 SAY "AÑO:" ;
261:      SIZE 1,9 ;
262:      PICTURE "@!"
263:
264:  [ IF NOT WVISIBLE("listbanc")
265:    [ ACTIVATE WINDOW listbanc
266:  [ ENDIF
267:
268:      READ CYCLE ;
269:      SHOW _r8nldjezz()
270:
271:      RELEASE WINDOW listbanc
272:
273:      *

```

```
274:      *
```

```
275:      *
```

MS-DOS Cerrando bases de datos

```
276:      *
```

```
277:      *
```

```

278:      *
279:
280:      IF USED("ltb")
281:          SELECT ltb
282:          USE
283:      ENDIF
284:
285:      IF USED("mes")
286:          SELECT mes
287:          USE
288:      ENDIF
289:
290:      IF USED("var")
291:          SELECT VAR
292:          USE
293:      ENDIF
294:
295:      IF USED("bnc")
296:          SELECT bnc
297:          USE
298:      ENDIF
299:
300:      IF USED("ast")
301:          SELECT ast
302:          USE
303:      ENDIF
304:
305:      SELECT (m.currarea)
306:
307:      RELEASE POPUPS _r8n1dje4y, _r8n1dje4z, _r8n1dje50
308:
309:      #REGION 0
310:      IF m.talkstat = "ON"
311:          SET TALK ON
312:      ENDIF
313:      IF m.compstat = "ON"
314:          SET COMPATIBLE ON
315:      ENDIF
316:
317:
318:      *

```

|      |   |                                    |
|------|---|------------------------------------|
| 319: | * |                                    |
| 320: | * | LISTBANC/MS-DOS Código de limpieza |
| 321: | * |                                    |
| 322: | * |                                    |

```

323:      *
324:
325:      #REGION 1
326:      *****
327:

```

```

328:
329:      *

330:      *
331:      *      LISTBANC/MS-DOS Procedimientos y funciones de soporte
332:      *
333:      *

334:      *
335:
336:      #REGION 1
337:
*/*****
****
338:  */
339:  */      Procedure: PANTALLA
340:  */
341:  */      Calls: PROC_IMP      (procedure in RP_ROL.SPR)
342:  */              : IMPRESION      (procedure in RESUMENR.SPR)
343:  */              : SALIDA      (procedure in LIST_VAR.SPR)
344:  */
345:  */      Report Forms: RP_DGPER.FRX
346:  */              : RP_DGPE1.FRX
347:  */
348:
*/*****
****
349:  PROCEDURE pantalla
350:  *****
351:  DO proc_imp WITH " PREVIEW "
352:  <=====RETURN
353:  *****
354:
*/*****
****
355:  */
356:  */      Procedure: IMPRESORA
357:  */
358:  */      Calls: PROC_IMP      (procedure in RP_ROL.SPR)
359:  */              : IMPRESION      (procedure in RESUMENR.SPR)
360:  */              : SALIDA      (procedure in LIST_VAR.SPR)
361:  */
362:  */      Report Forms: RP_DGPER.FRX
363:  */              : RP_DGPE1.FRX
364:  */
365:
*/*****
****
366:  PROCEDURE impresora
367:  *****
368:  DO proc_imp WITH " TO PRINT NOCONSOLE"
369:  <=====RETURN

```



```

370:
371:      *****
372:
*! *****
*!
373: *!
374: *!      Procedure: PROC_IMP
375: *!
376: *!      Called by: PANTALLA      (procedure in RP_ROL.SPR)
377: *!                   : IMPRESORA      (procedure in RP_ROL.SPR)
378: *!                   : ARCHIVO      (procedure in RP_ROL.SPR)
379: *!                   : IMPRESION      (procedure in RESUMENR.SPR)
380: *!
381: *!      Calls: PREPARAR      (procedure in RP_ROL.SPR)
382: *!
383: *!      Uses: ROL.DBF      Alias: ROL
384: *!                   : TMP_ROL.DBF      Alias: ROL
385: *!                   : BONIFICA.DBF
386: *!                   : PERSONAL.DBF
387: *!                   : PUESTOS.DBF
388: *!                   : LISTBANC.DBF
389: *!                   : DISCO.DBF      Alias: DSK
390: *!                   : MENSUAL.DBF      Alias: MEN
391: *!
392: *!      Indexes: NOMBRES      (tag in ROL.CDX)
393: *!
394: *!      CDX files: ROL.CDX
395: *!                   : BONIFICA.CDX
396: *!                   : PERSONAL.CDX
397: *!                   : PUESTOS.CDX
398: *!                   : LISTBANC.CDX
399: *!                   : MENSUAL.CDX
400: *!
401: *!      Report Forms: RP_VALGN.FRX
402: *!                   : RP_VA2.FRX
403: *!                   : RP_VAPEM.FRX
404: *!                   : RP_VARTA.FRX
405: *!                   : RP_PLIES.FRX
406: *!                   : RP_TIMPRT.FRX
407: *!                   : RP_JORNA.FRX
408: *!                   : SUBSENER.FRX
409: *!                   : VAR_BONI.FRX
410: *!                   : VBENEFIC.FRX
411: *!                   : VBEN_FIR.FRX
412: *!                   : ETIQ_132.FRX
413: *!                   : LISTGAST.FRX
414: *!                   : LISTBANC.FRX
415: *!                   : SOBRES1.FRX
416: *!                   : SOBRES2.FRX
417: *!                   : SOBRESM.FRX
418: *!                   : SOBRESJ.FRX
419: *!                   : SOBRESB.FRX
420: *!                   : RP_2DSUE.FRX
421: *!
422: *!      Other Files: BCOMP.PRN

```

```

423:  *!
424:
*!*****
****
425:  PROCEDURE proc_imp
426:  *****
427:  PARAMETER PI
428:  tipo_filt = var.tipo
429:  STOR ' ' TO mfiltr
430:  SELE sst
431:  IF sst.tipo = 2
432:  SET ORDER TO tipo_jub
433:  SCAN
434:  STOR mfiltr + 'SISTEMA = ' + ALLT(STR(sst.cod_ciu))
TO mfiltr
435:  SKIP
436:  IF NOT EOF()
437:  mfiltr = mfiltr + ' or '
438:  ENDIF
439:  SKIP - 1
440:  ENDSCAN
441:  SET ORDER TO todos
442:  ELSE
443:  STOR mfiltr + 'SISTEMA = ' + ALLT(STR(sst.cod_ciu)) TO
mfiltr
444:  ENDIF
445:  SELE ltb
446:  SET FILTER TO tipo_filt = clave
447:  *REPORT FORM LISTBANC FOR SISTEMA = SST.COD_CIU &PI
448:  REPORT FORM listbanc FOR ((&mfiltr) AND clave = tipo_filt
AND mes = vmes AND anio = manio) AND tota_r > 0 &pi
449:  IF mdisk = 1
450:  SELE '4' + IIF(tipo = 1, '202', '872') AS tip_cta,;
451:  'C1' AS k_bco, TRANSF(VAL(nu_cuent), '@L 9999999') AS
num_cta,;
452:  TRANSF(tota_r*100, '@L 999999999') AS tota_r,;
453:  'E.E.A.S.A. RCN.' AS instit;
454:  FROM listbanc;
455:  WHERE ((&mfiltr) AND clave = tipo_filt AND mes =
vmes AND anio = manio);
456:  INTO CURSOR xx;
457:  ORDER BY 1,3
458:  COPY TO A:bcomp.prn FOR VAL(tota_r) > 0 SDF
459:  USE disco ALIAS dsk IN 0
460:  SELE dsk
461:  ZAP
462:  APPEN FROM A:bcomp.prn TYPE SDF
463:  REPLACE ALL valor WITH valor / 100
464:  SUM ALL valor TO mcorriente FOR tipo = '202'
465:  SUM ALL valor TO mahorro FOR tipo = '872'
466:  COUNT TO ncorriente FOR tipo = '202'
467:  COUNT TO nahorro FOR tipo = '872'
468:  DEFINE WIND verificacion FROM 0,0 TO 12,50 TITLE
-VERIFICACION DEL DISKETTE PARA EL BANCO-
469:  MOVE WINDOW verificacion CENTER

```

```

470:      ACTIVATE WIND verificacion
471:      @ 1,18 SAY "NUM. EMPLEADOS          VALOR"
472:      @ 3,1 SAY "CTAS CORRIENTES: "
473:      @ 4,1 SAY "CTAS AHORROS  : "
474:      @ 6,1 SAY "TOTALES      : "
475:      @ 3,18 SAY mcorriente PICT "999,999"
476:      @ 3,35 SAY mcorriente PICT "999,999,999"
477:      @ 4,18 SAY nahorro PICT "999,999"
478:      @ 4,35 SAY mahorro PICT "999,999,999"
479:
480:      @ 6,18 SAY ncorriente + nahorro PICT "999,999"
481:      @ 6,35 SAY mcorriente + mahorro PICT "999,999,999"
482:
483:      @ 8,5 SAY " Valores en diskette para Verificacion ...!"
484:      STOR 1 TO mcont
485:      @ 9,20 GET mcont;
486:      PICTURE "@*h \<Aceptar" ;
487:      SIZE 1,15 FONT "R",10 STYLE "BI"
488:      READ MODAL
489:      RELE WIND verificacion
490:      USE
491:      *      MODI COMM A:BCOMP.PRN
492:      _ENDIF
493:  <===== RETURN
494:
495:      *****
496:
497:  *!*****
498:  *!
499:  *!      Procedure: SALIR
500:  *!
501:  *!*****
502:  *!
503:  *!      PROCEDURE salir
504:  *!      *****
505:  *!      CLEAR READ
506:  *!      <===== RETURN
507:  *!
508:  *!
509:  *!
510:  *!      Function Origin:
511:  *!
512:  *!      From Platform:      MS-DOS
513:  *!      From Screen:      LISTBANC,      Record Number:

```

|      |   |                 |              |
|------|---|-----------------|--------------|
| 8    |   |                 |              |
| 514: | * | Variable:       | MCIUDAD      |
| 515: | * | Called By:      | VALID Clause |
| 516: | * | Object Type:    | List         |
| 517: | * | Snippet Number: | 1            |
| 518: | * |                 |              |
| 519: | * |                 |              |

---

520: \*

521:

\*\*\*\*\*

522: \*!

523: \*!      Function: \_R8N1DJEC8

524: \*!

525: \*!      Called by: LISTBANC.SPR

526: \*!

527:

\*\*\*\*\*

528:      FUNCTION \_r8n1djec8      && MCIUDAD VALID

529:      #REGION 1

530:      STOR sst.cod\_ciu TO mcod\_ciu

531:      STOR 0 TO mdisk

532:      SHOW GET mdisk

533:

534:      \*

---

|      |   |                  |                               |
|------|---|------------------|-------------------------------|
| 535: | * |                  |                               |
| 536: | * | _R8N1DJELB       | MMES VALID                    |
| 537: | * |                  |                               |
| 538: | * | Function Origin: |                               |
| 539: | * |                  |                               |
| 540: | * | From Platform:   | MS-DOS                        |
| 541: | * | From Screen:     | LISTBANC,      Record Number: |
| 9    |   |                  |                               |
| 542: | * | Variable:        | MMES                          |
| 543: | * | Called By:       | VALID Clause                  |
| 544: | * | Object Type:     | List                          |
| 545: | * | Snippet Number:  | 2                             |

```

546:      *      |
547:      *
-----
548:      *
549:
*!*****
****
550:  *!
551:  *!      Function: _R8N1DJELB
552:  *!
553:  *!      Called by: LISTBANC.SPR
554:  *!
555:
*!*****
****
556:      FUNCTION _r8nidjelb                                && MMES VALID
557:      #REGION 1
558:      STOR mes.mes TO vmes
559:
560:      *
-----
561:      *      |
562:      *      | _R8N1DJER6                                OPC_GEN VALID
563:      *      |
564:      *      | Function Origin:
565:      *      |
566:      *      | From Platform:      MS-DOS
567:      *      | From Screen:      LISTBANC,      Record Number:
12 568:      *      | Variable:      OPC_GEN
569:      *      | Called By:      VALID Clause
570:      *      | Object Type:      Push Button
571:      *      | Snippet Number:      3
572:      *      |
573:      *
-----
574:      *
575:
*!*****
****
576:  *!
577:  *!      Function: _R8N1DJER6
578:  *!

```

```

579:  *!      Called by: LISTBANC.SPR
580:  *!
581:  *!      Calls: &OPC_GEN.PRQ
582:  *!
583:

```

\*!\*\*\*\*\*

\*\*\*\*\*

```

584:      FUNCTION _r8n1djer6                                && OPC_GEN VALID
585:          #REGION 1
586:          DO &opc_gen
587:
588:      *

```

|      |   |                                  |
|------|---|----------------------------------|
| 589: | * |                                  |
| 590: | * | _R8N1DJEZZ Nivel de lectura SHOW |
| 591: | * |                                  |
| 592: | * | Function Origin:                 |
| 593: | * |                                  |
| 594: | * |                                  |
| 595: | * | From Platform: MS-DOS            |
| 596: | * | From Screen: LISTBANC            |
| 597: | * | Called By: READ Statement        |
| 598: | * | Snippet Number: 4                |
| 599: | * |                                  |
| 600: | * |                                  |

```

601:      *
602:

```

\*!\*\*\*\*\*

\*\*\*\*\*

```

603:  *!
604:  *!      Function: _R8N1DJEZZ
605:  *!
606:  *!      Called by: LISTBANC.SPR
607:  *!
608:

```

\*!\*\*\*\*\*

\*\*\*\*\*

```

609:      FUNCTION _r8n1djezz                                && Read Level Show
610:          PRIVATE currwind
611:          STORE WOUTPUT() TO currwind
612:          *
613:          * Código SHOW de la pantalla: LISTBANC
614:          *

```

```

615:      #REGION 1
616:      IF SYS(2016) = "LISTBANC" OR SYS(2016) = "*"
617:      [   ACTIVATE WINDOW listbanc SAME
618:          @ 1,60 SAY "ESCOGER MES" ;
619:          SIZE 1,11, 0 ;
620:          PICTURE "@!"
621:          @ 1,41 SAY "ESCOGER SISTEMA" ;
622:          SIZE 1,11, 0 ;
623:          PICTURE "@!"
624:          @ 8,59 SAY "ANO:" ;
625:          SIZE 1,9, 0 ;
626:          PICTURE "@!"
627:      ]   ENDIF
628:      IF NOT EMPTY(currwind)
629:      [   ACTIVATE WINDOW (currwind) SAME
630:      ]   ENDIF
631:      *: EOF: LISTBANC.ac1

```

| Varios | Archivo | Nómina | Bol de Pagos | Repor.Tes | Ptmo.Emp | Costos | E.D.36 | Salir |
|--------|---------|--------|--------------|-----------|----------|--------|--------|-------|
|--------|---------|--------|--------------|-----------|----------|--------|--------|-------|

## Comando HUN de FoxPro

## OTHER PERSONS

WONTE PLACATO, MACHINARI,  
BONDO, PICHINARI, O  
QUILAN, DE LA PHIMARA, QUILAN, MARA  
SULTANS DE LA SEGUNDA QUILAN, MARA

\* ANRATO  
 \* PASTAZA  
 \* GALLARDO  
 \* FALONA

**MEMORANDUM FOR THE RECORD**

(●) PRIMERA QUINCENA  
(●) SEGUNDA QUINCENA

ARM: [REDACTED]  
 ( ) DETALLE Y RESUMEN  
 ( ) RESUMEN

<PANTALLA> <IMPRESORA> <SALIR>

12:20

Doc 12/11-2014

Set

Reg. EOF/2

**Exclusivo**

INS NUM



## OL DE PAGOS

[illegible]

EMPRESA ELECTRICA AMBATO S.A.      ROL DE PAGOS      MES: DICIEMBRE/1995  
REGIONAL CENTRO NORTE      AMBATO      FECHA: 11/12/1995  
D.R.I - R.H.      PRIMERA QUINCENA  
TOTALES GENERALES

NUM.TOTAL DE EMPLEADOS:    317

| INGRESOS IMPONIBLES |            | INGRESOS NO IMPONIBLES |            | DESCUENTOS       |            |
|---------------------|------------|------------------------|------------|------------------|------------|
| CONCEPTO            | VALOR      | CONCEPTO               | VALOR      | CONCEPTO         | VALOR      |
| ANT.SUELDO          | 74,610,712 | SUB.TRANS.             | 4,884,000  | R.JUZGADO        |            |
|                     |            | BONIF.COM.             | 52,067,593 | T.MENORES        |            |
|                     |            | SUB.ENERG.             | 3,212,950  | P.ENERGIA        | 4,247,700  |
|                     |            | SUB.FAMIL.             | 6,194,000  | COOP.AHOR        | 17,301,874 |
|                     |            | XVI.SUELDO             | 22,333,625 | P.EMPRESA        | 41,420,000 |
|                     |            |                        |            | ALM.LABO.        | 12,558,260 |
|                     |            |                        |            | OTR.DSCTO        | 2,387,570  |
|                     |            |                        |            | CTA              | 143        |
| TOTALES:            | 74,610,712 |                        | 88,692,168 |                  | 77,915,404 |
|                     |            |                        |            | LIQUIDO A PAGAR: | 85,387,476 |
| ASO. EMPLEADOS:     | 880,000    | OTROS(FAME) :          | 359,300    |                  |            |
| CLUB DE ANDINISMO:  | 1,148,270  |                        |            |                  |            |
| SINDICATO:          | 0          |                        |            |                  |            |

|        |         |        |              |          |           |        |        |       |
|--------|---------|--------|--------------|----------|-----------|--------|--------|-------|
| Varios | Archivo | Nómina | Bol de Pagos | Reportes | Prmo. Emp | Costos | E.D.36 | Salir |
|--------|---------|--------|--------------|----------|-----------|--------|--------|-------|

### Comando HUN de FoxPro

## ROL DE PAGOS

[illegible]

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Set

Page 60F/2

## Exclusive

INS NUM

EMPRESA ELECTRICA AMBATO S.A.  
REGIONAL CENTRO NORTE  
D.R.I - R.H.

ROL DE PAGOS  
AMBATO  
SEGUNDA QUINCENA  
T O T A L E S   G E N E R A L E S

MES: DICIEMBRE/1995  
FECHA: 11/12/1995

NUM.TOTAL DE EMPLEADOS: 317

| TIEMPOS  |  | INGRESOS IMPONIBLES |             | INGRESOS NO IMPONIBLES |            | D E S C U E N T O S |            |           |         |
|----------|--|---------------------|-------------|------------------------|------------|---------------------|------------|-----------|---------|
|          |  | CONCEPTO            | VALOR       | CONCEPTO               | VALOR      | CONCEPTO            | VALOR      | CONCEPTO  | VALOR   |
| 9,153.07 |  | SUELDO              | 173,584,357 | COMP.SALR              | 77,945,000 | R.JUZGADO           | 557,200    | CTA.143   | 8,304,  |
| 712.40   |  | EXTRA 40%           | 1,624,180   | BONIF.COM              | 56,970,000 | T.MENORES           | 2,524,000  | ALM.LABO. | 10,195, |
| 352.50   |  | EXTRA 50%           | 1,233,554   | 100% IEES              | 36,926,123 | AFOR.IEES           | 37,604,480 | DTR.DSCTO | 15,810, |
| 1,871.80 |  | EXTR.100%           | 8,990,365   | O/I/N/IMP              | 2,186,141  | IMP.RENTA           | 7,314,723  | ASD. EMPL | 664,    |
| 314.00   |  | VAC.ACTUA           | 1,579,065   |                        |            | ANT.SUELDO          | 74,610,712 | SINDICATO | 2,656,  |
|          |  | VAC. ANT.           | 6,182,212   |                        |            | COOP.AHOR           | 25,872,363 | MULTAS    | 11,     |
|          |  | SUB.ANTIG           | 91,760,876  |                        |            | P.EMPRESA           | 42,222,000 | CESANTIA  | 6,388,  |
| 243.00   |  | DTR.INGR.           | 4,013,801   |                        |            | P.IEES              | 10,699,068 |           |         |
|          |  | SUB.REFR.           | 15,521,334  |                        |            |                     |            |           |         |

TOTALES: 304,489,744

174,027,264

245,434,

LIQUIDO A PAGAR: 233,082,

15,810,167

|                    |           |                     |           |
|--------------------|-----------|---------------------|-----------|
| O.D.SINDICATO....: | 3,629,500 | PRE-COOPERATIVA...: | 26,000    |
| ASD. EMPLEADOS...: | 5,871,287 | FINANCONTI .....    | 4,018,730 |
| CLUB DE ANDINISMO: | 1,118,350 | MAQUISEN ...:       | 38,300    |
| A.T.I.T.....:      | 1,108,000 |                     |           |

Valores descontados por Impuesto a la renta año 1995

| Varlos | Archivo | Nómina | Bol de Pagos | Reportes | Ptmo.Emp | Costos | E.D.36 | Salir |
|--------|---------|--------|--------------|----------|----------|--------|--------|-------|
|--------|---------|--------|--------------|----------|----------|--------|--------|-------|

**Comando HUN de Ixtro**

## OL DE PACOS

| RESA ELECTRICA MMDATO S.A. |            | ROL DE PAGOS              |            |
|----------------------------|------------|---------------------------|------------|
| REGIONAL CENTRO MONTE      |            | MENSUAL                   |            |
| P.E. 1-1-80                |            | CANTIDAD                  |            |
| TOTAL DE EMPLEADOS 35      |            | TOTALLES GENERALES        |            |
| INCREMENTOS IMPONIBLES     |            | INCREMENTOS NO IMPONIBLES |            |
| CONCEPTO                   | UNION      | CONCEPTO                  | UNION      |
| 00 SUELDO                  | 20.609.530 | COMP. SOLT                | 8.585.000  |
| 02 EXTRA 40%               | 634.194    | BONIF. COM                | 6.300.000  |
| 04 EXTRA 50%               | 28.577     | 100% IFES                 | 4.369.837  |
| 06 EXTR. 100%              | 1.204.274  | OT/IN/IMP                 |            |
| 08 UCC ACTIVA              | 1.291.739  | SUB. ENERG                | 321.460    |
| UCC ANT.                   |            | SUB. TRANS                | 605.000    |
| SUB. ANTIC                 | 10.294.401 | HOM. COMIS                | 5.971.359  |
| OTA INCR                   |            | SUB. FAMIL                | 684.000    |
| SUB. RETN                  | 1.430.100  | SUB. SUELDO               | 8.498.274  |
|                            |            |                           |            |
|                            | 46.250.837 |                           | 29.330.862 |



Clock 12/11 8:11-9:11

**Set**

Reg EDF/2

**Exclusivo**

INS FILE

EMPRESA ELECTRICA AMBATO S.A.  
REGIONAL CENTRO NORTE  
D.R.I - R.H.

ROL DE PAGOS  
M E N S U A L  
PASTAZA

MES: DICIEMBRE/1995  
FECHA: 11/12/1995

T O T A L E S   G E N E R A L E S

NUM.TOTAL DE EMPLEADOS: 33

| TIEMPOS  | INGRESOS IMPONIBLES |            | INGRESOS NO IMPONIBLES |            | D E S C U E N T O S |           |           |        |
|----------|---------------------|------------|------------------------|------------|---------------------|-----------|-----------|--------|
|          | CONCEPTO            | VALOR      | CONCEPTO               | VALOR      | CONCEPTO            | VALOR     | CONCEPTO  | VALOR  |
| 936.50   | SUELDO              | 18,317,998 | COMP.SALR              | 8,055,000  | R.JUZGADO           |           | ICTA.143  | 516    |
| 57.00    | EXTRA 40%           | 134,012    | BONIF.COM              | 5,940,000  | T.MENORES           | 133,000   | ALM.LABO. | 954    |
| 65.50    | EXTRA 50%           | 219,479    | 100% IEES              | 3,823,027  | APOR.IEES           | 3,933,001 | OTR.DSCTO | 976    |
| 125.00   | EXTR.100%           | 562,711    | O/I/N/IMP              |            | IMP.RENTA           | 543,267   | ASO. EMPL | 40     |
| 74.00    | VAC.ACTUA           | 1,593,475  | SUB.ENERG.             | 405,450    | DSCT.ENRG           | 597,400   | SINDICATO | 311    |
|          | VAC. ANT.           |            | SUB.TRANS.             | 572,000    | COOP.AHOR           | 3,605,607 | MULTAS    |        |
|          | SUB.ANTIG           | 9,683,553  | BON.COMIS.             | 5,584,381  | P.EMPRESA           | 8,898,000 | CESANTIA  | 1,092  |
|          | OTR.INGR.           |            | SUB.FAMIL.             | 646,000    | P.IEES              | 2,310,457 |           |        |
|          | SUB.REFR.           | 1,334,900  | XVI.SUELDO             | 2,365,837  |                     |           |           |        |
| TOTALES: |                     | 31,846,128 |                        | 27,391,695 |                     |           |           | 23,911 |

LIQUIDO A PAGAR: 35,325

NOTA: Desglose del Rubro OTR.DSCTOS. 976,171

|                     |         |                                                 |         |
|---------------------|---------|-------------------------------------------------|---------|
| O.D.SINDICATO....:  |         | PRE-COOPERATIVA...:                             | 27,000  |
| ASO. EMPLEADOS....: | 362,800 | FINANCONTI .....                                | 586,371 |
| CLUB DE ANDINISMO:  |         | OTROS DSCTOS....:                               |         |
| A.T.I.T.....:       |         | * Valores descontados por imp. a la renta /1995 |         |

MICROSOFT FOXPRO

Varios Archivo Nómina ROL de Pagos Reportes Etmo.Emp Costos E.D.36 Salir

Comando RUN de FoxPro

ROL DE PAGOS

|                       |                   |                   |
|-----------------------|-------------------|-------------------|
| ELECTRICA AMATO S. A. | ROL DE PAGOS      | MES: AÑO/1996     |
| ONNE CENTRO NORTE     | N E N G U A L E S | FECHA: 11/12/1995 |
| P. R. L. P. R. H.     | JUBILADOS         |                   |

| INGRESOS IMPONIBLES |            | INGRESOS NO IMPONIBLES |           | DESCUENTOS |           |
|---------------------|------------|------------------------|-----------|------------|-----------|
| CONCEPTO            | VALOR      | CONCEPTO               | VALOR     | CONCEPTO   | VALOR     |
| DEBIDO              | 18,972.500 | ROL SUELDO             | 1,371.601 | T. MENORES | 22.000    |
|                     |            | SUB-ENERG.             | 555.200   | P. EMPRESA | 434.900   |
|                     |            | OTROS INC.             |           | P. ENERGIA | 804.900   |
|                     |            |                        |           | ALM. LABO. | 405.827   |
|                     |            |                        |           | COOP. GRON | 1,114.205 |
|                     |            |                        |           | OTR. DSCIO | 376.650   |

Edición
Columnas



1224



1224



1224



1224



1224

Clas. 12/13
Reg. EDF/2
Exclusivo
INS. NUM

EMPRESA ELECTRICA AMBATO S.A.  
REGIONAL CENTRO NORTE  
D.R.I - R.H.

ROL DE PAGOS  
M E N S U A L  
PASTAZA

MES: DICIEMBRE/1995  
FECHA: 11/12/1995

T O T A L E S G E N E R A L E S

NUM.TOTAL DE EMPLEADOS: 33

| TIEMPOS  | INGRESOS IMPONIBLES |            | INGRESOS NO IMPONIBLES |            | D E S C U E N T O S |           |           |         |
|----------|---------------------|------------|------------------------|------------|---------------------|-----------|-----------|---------|
|          | CONCEPTO            | VALOR      | CONCEPTO               | VALOR      | CONCEPTO            | VALOR     | CONCEPTO  | VALOR   |
| 936.50   | SUELDO              | 18,317,998 | COMP.SALR              | 8,055,000  | R.JUZGADO           |           | CTA.143   | 516,    |
| 57.00    | EXTRA 40%           | 134,012    | BONIF.COM              | 5,940,000  | T.MENORES           | 133,000   | ALM.LABO. | 954,    |
| 65.50    | EXTRA 50%           | 219,479    | 100% IEES              | 3,823,027  | APOR.IEES           | 3,933,001 | OTR.DSCTO | 976,    |
| 125.00   | EXTR.100%           | 562,711    | O/I/N/IMP              |            | IMP.RENTA           | 543,267   | ASO. EMPL | 40,     |
| 74.00    | VAC.ACTUA           | 1,593,475  | SUB.ENERG.             | 405,450    | DSCT.ENRG           | 597,400   | SINDICATO | 311,    |
|          | VAC. ANT.           |            | SUB.TRANS.             | 572,000    | COOP.AHOR           | 3,605,607 | MULTAS    |         |
|          | SUB.ANTIG           | 9,683,553  | BON.COMIS.             | 5,584,381  | P.EMPRESA           | 8,898,000 | CESANTIA  | 1,092,  |
|          | OTR.INGR.           |            | SUB.FAMIL.             | 646,000    | P.IEES              | 2,310,457 |           |         |
|          | SUB.REFR.           | 1,334,900  | XVI.SUELDO             | 2,365,837  |                     |           |           |         |
| TOTALES: |                     | 31,846,128 |                        | 27,391,695 |                     |           |           | 23,911, |

LIQUIDO A PAGAR: 35,325,

NOTA: Desglose del Rubro OTR.DSCTOS. 976,171

|                    |         |                                                 |         |
|--------------------|---------|-------------------------------------------------|---------|
| O.D.SINDICATO....: |         | PRE-COOPERATIVA...:                             | 27,000  |
| ASO. EMPLEADOS...: | 362,800 | FINANCONTI .....                                | 586,371 |
| CLUB DE ANDINISMO: |         | OTROS DSCTOS....:                               |         |
| A.T.I.T.....:      |         | * Valores descontados por imp. a la renta /1995 |         |



Varlos Archivo Nómina Bol de Pagos Reportes Puno.Emp Costos E.D.36 Salir

Comando RUN de Excel

**BOL DE PAGOS**

| INGRESOS IMPONIBLES |            | INGRESOS NO IMPONIBLES |       | DESCUENTOS  |         |
|---------------------|------------|------------------------|-------|-------------|---------|
| CONCEPTO            | VALOR      | CONCEPTO               | VALOR | CONCEPTO    | VALOR   |
| RENTA DE CASA       | 15.670.835 |                        |       | R. JUZGADO  | 120.000 |
|                     |            |                        |       | 1. MENORES  | 620.950 |
|                     |            |                        |       | COOP. AHOR  |         |
|                     |            |                        |       | CLUB. AND   |         |
|                     |            |                        |       | P. EMPRESA  |         |
|                     |            |                        |       | OTR. DESCIO |         |

Edición: 12/11/95 Columnas: 12



Edición: 12/11/95

Set

Reg. EDF/2

Exclusivo

INS. NUM

```

1:
*:*****
****
2: *:
3: *: Procedure file: C:\DOC1\RP_SOBRE.SPR
4: *:      System: SISTEMA INTEGRADO DE ROL DE PAGOS EEASA
5: *:      Author: EL GRUPO: HUGO - FREDY - MERCEDES
6: *:      Copyright (c) 10/12/1995, SISROL Ambato - Ecuador
7: *:      Last modified: 15/04/1996 at 15:14:00
8: *:
9: *: Procs & Fncts: _R9MOWNEBO()
10: *:                : _R9MOWNEL4()
11: *:                : _R9MOWNEOO()
12: *:                : _R9MOWNEV5()
13: *:                : _R9MOWNF1I()
14: *:                : _R9MOWNF6T()
15: *:
16: *:      Set by: EMP_REPO.MPR
17: *:
18: *:      Calls: _R9MOWNEBO()      (function in RP_SOBRE.SPR)
19: *:                : _R9MOWNEL4()      (function in RP_SOBRE.SPR)
20: *:                : _R9MOWNEOO()      (function in RP_SOBRE.SPR)
21: *:                : _R9MOWNEV5()      (function in RP_SOBRE.SPR)
22: *:                : _R9MOWNF1I()      (function in RP_SOBRE.SPR)
23: *:                : _R9MOWNF6T()      (function in RP_SOBRE.SPR)
24: *:
25: *:      Documented 21:26:24
26:
version 3.00a
26:
*:*****
****
27:      *

```

|     |   |                                         |
|-----|---|-----------------------------------------|
| 28: | * |                                         |
| 29: | * | 04/15/1996 RP_SOBRE.SPR                 |
| 30: | * |                                         |
| 31: | * |                                         |
| 32: | * |                                         |
| 33: | * | Nombre del autor                        |
| 34: | * |                                         |
| 35: | * | Copyright (c) 1996 Nombre de la empresa |
| 36: | * | Dirección                               |
| 37: | * | Ciudad, C.P.                            |
| 38: | * | País                                    |
| 39: | * |                                         |

```

40:      *      | Description:
41:      *      | Este programa lo ha generado automáticamente GENSCRN.
42:      *      |
43:      *      |
44:
45:
46:      *
47:      *      |
48:      *      | RP_SOBRE/MS-DOS Código de configuración - SECCION 1
49:      *      |
50:      *      |
51:      *
52:
53:      #REGION 1
54:      REGIONAL opc_gen, PI, manio, mmes, vmes, mciudad, mcod_ciu,
mdisk, sw_proc, mquin, vquin, mtipo, mvarios, mfiltro, rfiltro, mresumen
55:      DIMENSION ames(12),avaros(50)
56:      STOR "" TO mmes, mvarios, opc_gen, PI, mciudad, mfiltro,
rfiltro
57:      STOR YEAR(DATE()) TO manio
58:      STOR 0 TO mdisk,mcod_ciu, vmes, mquin, mtipo
59:      STOR .F. TO sw_proc, vquin
60:      STOR 1 TO mresumen
61:
62:
63:      #REGION 0
64:      REGIONAL m.currarea, m.talkstat, m.compstat
65:
66:      IF SET("TALK") = "ON"
67:          SET TALK OFF
68:          m.talkstat = "ON"
69:      ELSE
70:          m.talkstat = "OFF"
71:      ENDIF
72:      m.compstat = SET("COMPATIBLE")
73:      SET COMPATIBLE FOXPLUS
74:
75:      m.currarea = SELECT()
76:
77:
78:      *
79:      *      |
80:      *      | RP_SOBRE/MS-DOS Bases de datos, índices, relaciones

```

81:     \*     |

82:     \*     |

83:     \*     |

```
84:
85:   IF USED("men")
86:     SELECT men
87:     SET ORDER TO TAG "mens_cod"
88:   ELSE
89:     SELECT 0
90:     USE (LOCFILE("dbfs\mensual.dbf", "DBF", "Buscar mensual?"));
91:     AGAIN ALIAS men ;
92:     ORDER TAG "mens_cod"
93:   ENDIF
```

```
94:
95:   IF USED("mes")
96:     SELECT mes
97:     SET ORDER TO 0
98:   ELSE
99:     SELECT 0
100:    USE (LOCFILE("dbfs\meses.org", "DBF", "Buscar meses?"));
101:    AGAIN ALIAS mes ;
102:    ORDER 0
103:  ENDIF
```

```
104:
105:  IF USED("dgp")
106:    SELECT dgp
107:    SET ORDER TO TAG "cod_per"
108:  ELSE
109:    SELECT 0
110:    USE (LOCFILE("dbfs\personal.dbf", "DBF", "Buscar personal?"));
111:    AGAIN ALIAS dgp ;
112:    ORDER TAG "cod_per"
113:  ENDIF
```

```
114:
115:  IF USED("var")
116:    SELECT VAR
117:    SET ORDER TO 0
118:  ELSE
119:    SELECT 0
120:    USE (LOCFILE("dbfs\varios.dbf", "DBF", "Buscar varios?"));
121:    AGAIN ALIAS VAR ;
122:    ORDER 0
123:  ENDIF
```

```
124:
125:  IF USED("sst")
126:    SELECT sst
127:    SET ORDER TO TAG "todos"
128:  ELSE
129:    SELECT 0
130:    USE (LOCFILE("dbfs\sistema.dbf", "DBF", "Buscar sistema?"));
131:    AGAIN ALIAS sst ;
132:    ORDER TAG "todos"
```

```

133: └─ENDIF
134:
135: └─IF USED("bnf")
136:     SELECT bnf
137:     SET ORDER TO TAG "codigo"
138: └─ELSE
139:     SELECT 0
140:     USE (LOCFILE("dbfs\bonifica.dbf","DBF","Buscar bonifica?"));
141:     AGAIN ALIAS bnf ;
142:     ORDER TAG "codigo"
143: └─ENDIF
144:
145:     SELECT bnf
146:
147:     SET RELATION OFF INTO dgp
148:     SET RELATION TO codigo INTO dgp ADDITIVE
149:
150:     SELECT bnf
151:
152:     *

```

|      |   |                                |
|------|---|--------------------------------|
| 153: | * |                                |
| 154: | * | MS-DOS Definiciones de ventana |
| 155: | * |                                |
| 156: | * |                                |

```

157:     *
158:
159: └─IF NOT WEXIST("rp_sobres") ;
160:     OR UPPER(WTITLE("RP_SOBRES")) == "RP_SOBRES.PJX" ;
161:     OR UPPER(WTITLE("RP_SOBRES")) == "RP_SOBRES.SCX" ;
162:     OR UPPER(WTITLE("RP_SOBRES")) == "RP_SOBRES.MNX" ;
163:     OR UPPER(WTITLE("RP_SOBRES")) == "RP_SOBRES.PRG" ;
164:     OR UPPER(WTITLE("RP_SOBRES")) == "RP_SOBRES.FRX" ;
165:     OR UPPER(WTITLE("RP_SOBRES")) == "RP_SOBRES.QPR"
166:     DEFINE WINDOW rp_sobres ;
167:     FROM INT((SROW()-24)/2),INT((SCOL()-54)/2) ;
168:     TO INT((SROW()-24)/2)+23,INT((SCOL()-54)/2)+53 ;
169:     TITLE "PARAMETROS PARA IMPRESION DE SOBRES DE EMPLEADOS"
;
170:     NOFLOAT ;
171:     NOCLOSE ;
172:     MINIMIZE ;
173:     SYSTEM ;
174:     COLOR SCHEME 7
175: └─ENDIF
176:
177:
178:     #REGION 1
179:     DEFINE POPUP _r9m0wndy7 ;
180:     PROMPT FIELD var.descrip ;
181:     SCROLL ;

```

```
182:      MARGIN ;
183:      MARK "▸"
```

```
184:
185:      DEFINE POPUP _r9m0wndyd ;
186:      PROMPT FIELD sst.ciudad ;
187:      SCROLL ;
188:      MARGIN ;
189:      MARK "▸"
```

```
190:
191:      DEFINE POPUP _r9m0wndyh ;
192:      PROMPT FIELD mes.nom_mes ;
193:      SCROLL ;
194:      MARGIN ;
195:      MARK "▸"
```

```
196:
197:
198:      *
```

|      |   |  |                                          |
|------|---|--|------------------------------------------|
| 199: | * |  |                                          |
| 200: | * |  | RP_SOBRE/MS-DOS Distribución de pantalla |
| 201: | * |  |                                          |
| 202: | * |  |                                          |

```
203:      *
204:
205:      #REGION 1
206:      [ IF WVISIBLE("rp_sobres")
207:      [   ACTIVATE WINDOW rp_sobres SAME
208:      [ ELSE
209:      [   ACTIVATE WINDOW rp_sobres NOSHOW
210:      [ ENDIF
211:      @ 1,9 GET mvarios ;
212:      PICTURE "@&N" ;
213:      POPUP _r9m0wndy7 ;
214:      SIZE 6,35 ;
215:      DEFAULT " " ;
216:      COLOR SCHEME 9
217:      @ 8,1 GET mciudad ;
218:      PICTURE "@&N" ;
219:      POPUP _r9m0wndyd ;
220:      SIZE 6,19 ;
221:      DEFAULT " " ;
222:      VALID _r9m0wnebo() ;
223:      COLOR SCHEME 9
224:      @ 14,1 GET mquin ;
225:      PICTURE "@*RVN \<PRIMERA QUINCENA;SE\<GUNDA QUINCENA" ;
226:      SIZE 1,20,0 ;
227:      DEFAULT 1 ;
228:      WHEN vquin ;
229:      VALID _r9m0wme14()
230:      @ 8,31 GET mmes ;
231:      PICTURE "@&N" ;
```

```

232:      POPUP _r9m0wndyh ;
233:      SIZE 4,19 ;
234:      DEFAULT " " ;
235:      VALID _r9m0wneoo() ;
236:      COLOR SCHEME 9
237:  @ 13,43 GET manio ;
238:      SIZE 1,4 ;
239:      DEFAULT " " ;
240:      PICTURE "9999"
241:  @ 14,31 GET mresumen ;
242:      PICTURE "@*RVN \<DETALLE Y RESUMEN;\<RESUMEN" ;
243:      SIZE 1,21,0 ;
244:      DEFAULT 1 ;
245:      VALID _r9m0wnev5()
246:  @ 18,10 GET opc_gen ;
247:      PICTURE "@*HN \<PANTALLA;\<IMPRESORA;\<SALIR" ;
248:      SIZE 1,11,1 ;
249:      DEFAULT 1 ;
250:      VALID _r9m0wnf11()
251:  @ 17,8 TO 19,46
252:  @ 13,32 SAY "AÑO: " ;
253:      SIZE 1,9 ;
254:      PICTURE "@!"
255:
256:  [ IF NOT WVISIBLE("rp_sobres")
257:      ACTIVATE WINDOW rp_sobres
258:  ] ENDIF
259:
260:      READ CYCLE ;
261:      SHOW _r9m0wnf6t()
262:
263:      RELEASE WINDOW rp_sobres
264:
265:      *

```

|      |   |  |                                |
|------|---|--|--------------------------------|
| 266: | * |  |                                |
| 267: | * |  | MS-DOS Cerrando bases de datos |
| 268: | * |  |                                |
| 269: | * |  |                                |

```

270:      *
271:
272:  [ IF USED("men")
273:      SELECT men
274:      USE
275:  ] ENDIF
276:
277:  [ IF USED("mes")
278:      SELECT mes
279:      USE
280:  ] ENDIF
281:

```

```

282:      IF USED("dgp")
283:      SELECT dgp
284:      USE
285:      ENDIF
286:
287:      IF USED("var")
288:      SELECT VAR
289:      USE
290:      ENDIF
291:
292:      IF USED("sst")
293:      SELECT sst
294:      USE
295:      ENDIF
296:
297:      IF USED("bnf")
298:      SELECT bnf
299:      USE
300:      ENDIF
301:
302:      SELECT (m.currarea)
303:
304:      RELEASE POPUPS _r9m0wndy7, _r9m0wndyd, _r9m0wndyh
305:
306:      #REGION 0
307:      IF m.talkstat = "ON"
308:      SET TALK ON
309:      ENDIF
310:      IF m.compstat = "ON"
311:      SET COMPATIBLE ON
312:      ENDIF
313:
314:
315:      *

```

|      |   |                                    |
|------|---|------------------------------------|
| 316: | * |                                    |
| 317: | * | RP_SOBRE/MS-DOS Código de limpieza |
| 318: | * |                                    |
| 319: | * |                                    |

```

320:      *
321:
322:      #REGION 1
323:      *****
324:
325:
326:      *

```

|      |   |                                                       |
|------|---|-------------------------------------------------------|
| 327: | * |                                                       |
| 328: | * | RP_SOBRE/MS-DOS Procedimientos y funciones de soporte |



```

329:      *      |
330:      *
-----
331:      *
332:
333:      #REGION 1
334:
*!*****
*!*****
335:      *!
336:      *!      Procedure: PANTALLA
337:      *!
338:      *!      Calls: PROC_IMP      (procedure in RP_ROL.SPR)
339:      *!      : IMPRESION      (procedure in RESUMENR.SPR)
340:      *!      : SALIDA      (procedure in LIST_VAR.SPR)
341:      *!
342:      *!      Report Forms: RP_DGPER.FRX
343:      *!      : RP_DGPE1.FRX
344:      *!
345:
*!*****
*!*****
346:      PROCEDURE pantalla
347:      *****
348:      DO proc_imp WITH " PREVIEW "
349:      <=====RETURN
350:
351:      *****
352:
*!*****
*!*****
353:      *!
354:      *!      Procedure: IMPRESORA
355:      *!
356:      *!      Calls: PROC_IMP      (procedure in RP_ROL.SPR)
357:      *!      : IMPRESION      (procedure in RESUMENR.SPR)
358:      *!      : SALIDA      (procedure in LIST_VAR.SPR)
359:      *!
360:      *!      Report Forms: RP_DGPER.FRX
361:      *!      : RP_DGPE1.FRX
362:      *!
363:
*!*****
*!*****
364:      PROCEDURE impresora
365:      *****
366:      DO proc_imp WITH " TO PRINT NOCONSOLE "
367:      <=====RETURN
368:
369:      *****
370:
*!*****
*!*****
371:      *!

```

```

372:  *!      Procedure: PROC_IMP
373:  *!
374:  *!      Called by: PANTALLA      (procedure in RP_ROL.SPR)
375:  *!                   : IMPRESORA      (procedure in RP_ROL.SPR)
376:  *!                   : ARCHIVO      (procedure in RP_ROL.SPR)
377:  *!                   : IMPRESION      (procedure in RESUMENR.SPR)
378:  *!
379:  *!      Calls: PREPARAR      (procedure in RP_ROL.SPR)
380:  *!
381:  *!      Uses: ROL.DBF      Alias: ROL
382:  *!                   : TMP_ROL.DBF      Alias: ROL
383:  *!                   : BONIFICA.DBF
384:  *!                   : PERSONAL.DBF
385:  *!                   : PUESTOS.DBF
386:  *!                   : LISTBANC.DBF
387:  *!                   : DISCO.DBF      Alias: DSK
388:  *!                   : MENSUAL.DBF      Alias: MEN
389:  *!
390:  *!      Indexes: NOMBRES      (tag in ROL.CDX)
391:  *!
392:  *!      CDX files: ROL.CDX
393:  *!                   : BONIFICA.CDX
394:  *!                   : PERSONAL.CDX
395:  *!                   : PUESTOS.CDX
396:  *!                   : LISTBANC.CDX
397:  *!                   : MENSUAL.CDX
398:  *!
399:  *!      Report Forms: RP_VALGN.FRX
400:  *!                   : RP_VA2.FRX
401:  *!                   : RP_VAPEM.FRX
402:  *!                   : RP_VARTA.FRX
403:  *!                   : RP_PLIES.FRX
404:  *!                   : RP_TIMPRT.FRX
405:  *!                   : RP_JORNA.FRX
406:  *!                   : SUBSENER.FRX
407:  *!                   : VAR_BONI.FRX
408:  *!                   : VBENEFIC.FRX
409:  *!                   : VBEN_FIR.FRX
410:  *!                   : ETIQ_132.FRX
411:  *!                   : LISTGAST.FRX
412:  *!                   : LISTBANC.FRX
413:  *!                   : SOBRES1.FRX
414:  *!                   : SOBRES2.FRX
415:  *!                   : SOBRESM.FRX
416:  *!                   : SOBRESJ.FRX
417:  *!                   : SOBRESB.FRX
418:  *!                   : RP_2DSUE.FRX
419:  *!
420:  *!      Other Files: BCOMP.PRN
421:  *!
422:

```

```

*!*****
****

```

```

423:      PROCEDURE proc_imp
424:      *****

```

```

425:      PARAMETER PI
426:      SELE men
427:      SET FILTER TO anio = manio AND mes = vmes
428:      PI = PI + IIF(mresumen = 2, " SUMMARY ", "")
429:      IF LEFT(var.tipo,2) = "SM"
430:      |      SELECT * FROM rol INTO DBF tmp_rol WHERE ((&rfiltro) AND
;
431:      |      VAL(anio) = manio AND VAL(mes) = vmes AND tipo =
mtipo);
432:      |      ORDER BY grupo, cta_ctble, jerarquia
433:      |      USE
434:      |      SELE rol
435:      |      USE tmp_rol ALIAS rol
436:      |      SET RELATION TO cod_per INTO men
437:      |      SET RELATION TO cod_per INTO dgp ADDITIVE
438:      |      =DO CASE
439:      |      |      =CASE mtipo = 1
440:      |      |      |      REPORT FORM sobres1 &pi
441:      |      |      =CASE mtipo = 2
442:      |      |      |      REPORT FORM sobres2 &pi
443:      |      |      =CASE mtipo = 3
444:      |      |      |      REPORT FORM sobresm &pi
445:      |      |      =CASE mtipo = 4
446:      |      |      |      REPORT FORM sobresj &pi
447:      |      |      =ENDCASE
448:      |      |      USE
449:      |      |      ELSE
450:      |      |      |      SELE bnf
451:      |      |      |      SET ORDER TO part_pre
452:      |      |      |      REPORT FORM sobresb FOR (&mfiltro) AND (anio = manio
AND;
453:      |      |      |      mes = vmes) &pi
454:      |      |      =ENDIF
455:      |      <=====RETURN
456:
457:      *****
458:
459:      *!*****
460:      *!      Procedure: SALIR
461:      *!
462:
463:      *!*****
464:      *!      PROCEDURE salir
465:      *!      *****
466:      *!      CLEAR READ
467:      *!      <=====RETURN
468:      *!
469:      *
470:      *      |      _R9MOWNEBO      MCIUDAD VALID

```

```

471:      *      |
472:      *      | Function Origin:
473:      *      |
474:      *      | From Platform:      MS-DOS
475:      *      | From Screen:      RP_SOBRE,      Record Number:
10 476:      *      | Variable:      MCIUDAD
477:      *      | Called By:      VALID Clause
478:      *      | Object Type:      List
479:      *      | Snippet Number:      1
480:      *      |
481:      *      |
-----
482:      *
483:
*!*****
****
484:  *!
485:  *!      Function: _R9MOWNEBO
486:  *!
487:  *!      Called by: RP_SOBRE.SPR
488:  *!
489:
*!*****
****
490:  FUNCTION _r9m0wnebo                                && MCIUDAD VALID
491:      #REGION 1
492:      SELE sst
493:      reg_act = RECNO()
494:      STOR "" TO rfiltro,mfiltro
495:      STOR sst.cod_ciu TO mcod_ciu
496:      IF sst.tipo = 2
497:          SET ORDER TO tipo_jub
498:          SCAN
499:              STOR mfiltro + "SISTEMA = " + ALLT(STR(sst.cod_ciu))
TO mfiltro
500:              STOR rfiltro + "CIUDAD = " + ALLT(STR(sst.cod_ciu))
TO rfiltro
501:          SKIP
502:          IF NOT EOF()
503:              mfiltro = mfiltro + " or "
504:              rfiltro = rfiltro + " or "
505:          ENDIF
506:          SKIP - 1
507:          ENDSCAN

```

```

508:      SET ORDER TO todos
509:      ELSE
510:      STOR mfiltro + `SISTEMA = ` + ALLT(STR(sst.cod_ciu)) TO
mfiltro
511:      STOR rfiltro + `CIUDAD = ` + ALLT(STR(sst.cod_ciu)) TO
rfiltro
512:      ENDIF
513:      GOTO reg_act
514:      STOR 0 TO mdisk
515:      SHOW GET mdisk
516:      STOR .F. TO vquin
517:      IF LEFT(var.tipo,2) = `SM`
518:      IF sst.tipo = 0
519:      STOR .T. TO vquin
520:      ENDIF
521:      DO CASE
522:      CASE sst.tipo = 0
523:      STOR mquin TO mtipo
524:      CASE sst.tipo = 1
525:      STOR 3 TO mtipo
526:      CASE sst.tipo = 2
527:      STOR 4 TO mtipo
528:      ENDCASE
529:      ENDIF
530:
531:      *

```

|         |   |                  |                          |
|---------|---|------------------|--------------------------|
| 532:    | * |                  |                          |
| 533:    | * | _R9MOWNEL4       | MQUIN VALID              |
| 534:    | * |                  |                          |
| 535:    | * | Function Origin: |                          |
| 536:    | * |                  |                          |
| 537:    | * | From Platform:   | MS-DOS                   |
| 538:    | * | From Screen:     | RP_SOBRE, Record Number: |
| 11 539: | * | Variable:        | MQUIN                    |
| 540:    | * | Called By:       | VALID Clause             |
| 541:    | * | Object Type:     | Radio Button             |
| 542:    | * | Snippet Number:  | 2                        |
| 543:    | * |                  |                          |
| 544:    | * |                  |                          |
| 545:    | * |                  |                          |
| 546:    |   |                  |                          |

```

*!*****
****
547: *!
548: *!      Function: _R9MOWNEL4
549: *!
550: *!      Called by: RP_SOBRE.SPR
551: *!
552:
*!*****
****
553:      FUNCTION _r9mOwnel4                                && MQUIN VALID
554:      #REGION 1
555:      STOR mquin TO mtipo
556:
557:
558:      *

```

|         |   |                  |                          |
|---------|---|------------------|--------------------------|
| 559:    | * |                  |                          |
| 560:    | * | _R9MOWNEOO       | MMES VALID               |
| 561:    | * |                  |                          |
| 562:    | * | Function Origin: |                          |
| 563:    | * |                  |                          |
| 564:    | * | From Platform:   | MS-DOS                   |
| 565:    | * | From Screen:     | RP_SOBRE, Record Number: |
| 12 566: | * | Variable:        | MMES                     |
| 567:    | * | Called By:       | VALID Clause             |
| 568:    | * | Object Type:     | List                     |
| 569:    | * | Snippet Number:  | 3                        |
| 570:    | * |                  |                          |
| 571:    | * |                  |                          |

```

572:      *
573:
*!*****
****
574: *!
575: *!      Function: _R9MOWNEOO
576: *!
577: *!      Called by: RP_SOBRE.SPR
578: *!
579:
*!*****
****

```

```

580:      FUNCTION _r9m0wne00                                && MMES VALID
581:      #REGION 1
582:      STOR mes.mes TO vmes
583:
584:      *

```

---

```

585:      *
586:      *      | _R9MOWNEV5                                MRESUMEN VALID
587:      *
588:      *      | Function Origin:
589:      *
590:      *      | From Platform:      MS-DOS
591:      *      | From Screen:      RP_SOBRE,      Record Number:
14 592:      *      | Variable:      MRESUMEN
593:      *      | Called By:      VALID Clause
594:      *      | Object Type:      Radio Button
595:      *      | Snippet Number:      4
596:      *
597:      *

```

---

```

598:      *
599:
600:
601:
*!*****
*!*****
602:  *!
603:  *!      Function: _R9MOWNEV5
604:  *!
605:  *!      Called by: RP_SOBRE.SPR
606:  *!
607:
*!*****
*!*****
608:      FUNCTION _r9m0wnev5                                && MRESUMEN VALID
609:
610:      *

```

---

```

611:      *
612:      *      | _R9MOWNF1I                                OPC_GEN VALID
613:      *

```

```

614:      *      | Function Origin:
615:      *      |
616:      *      | From Platform:      MS-DOS
617:      *      | From Screen:      RP_SOBRE,      Record Number:
15 618:      *      | Variable:      OPC_GEN
619:      *      | Called By:      VALID Clause
620:      *      | Object Type:      Push Button
621:      *      | Snippet Number:      5
622:      *      |
623:      *

```

---

```

624:      *
625:
*/*****
****
626:  */
627:  */      Function: _R9MOWNF1I
628:  */
629:  */      Called by: RP_SOBRE.SPR
630:  */
631:  */      Calls: &OPC_GEN.PRGR
632:  */
633:
*/*****
****
634:  FUNCTION _r9mOwnfli                                && OPC_GEN VALID
635:      #REGION 1
636:      DO &opc_gen
637:
638:      *

```

---

```

639:      *      |
640:      *      | _R9MOWNF6T      Nivel de lectura SHOW
641:      *      |
642:      *      | Function Origin:
643:      *      |
644:      *      |
645:      *      | From Platform:      MS-DOS

```

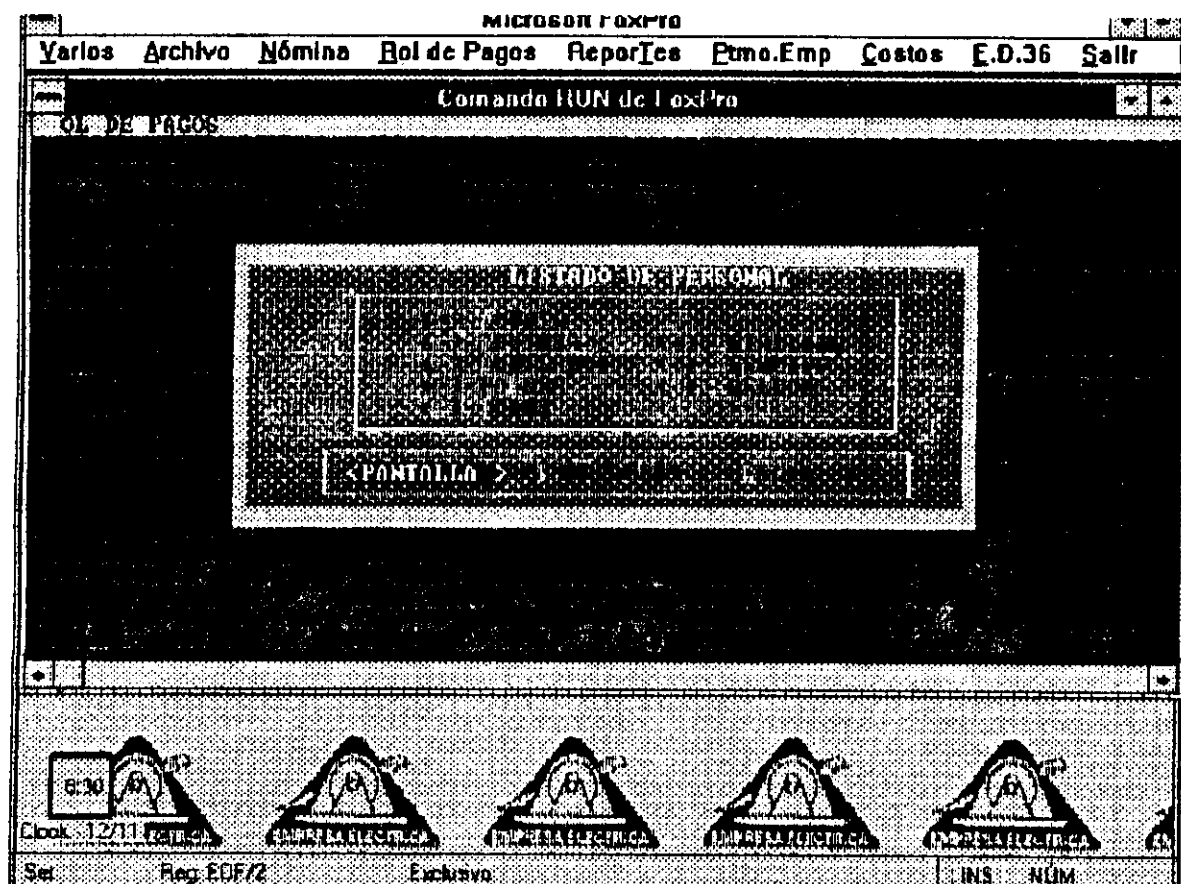


```

646:      *      | From Screen:      RP_SOBRE
647:      *      | Called By:      READ Statement
648:      *      | Snippet Number:    6
649:      *      |
650:      *
-----
651:      *
652:
*!*****
*!*****
653:      *!
654:      *!      Function: _RSMOWNF6T
655:      *!
656:      *!      Called by: RP_SOBRE.SPR
657:      *!
658:
*!*****
*!*****
659:      FUNCTION _r9mOwnf6t                                && Read Level Show
660:      PRIVATE currwind
661:      STORE WOUTPUT() TO currwind
662:      *
663:      * Código SHOW de la pantalla: RP_SOBRE
664:      *
665:      #REGION 1
666:      IF SYS(2016) = "RP_SOBRES" OR SYS(2016) = "*"
667:      [ ACTIVATE WINDOW rp_sobres SAME
668:      [ @ 13,32 SAY "ANO:" ;
669:      [ SIZE 1,9, 0 ;
670:      [ PICTURE "@!"
671:      ] ENDIF
672:      IF NOT EMPTY(currwind)
673:      [ ACTIVATE WINDOW (currwind) SAME
674:      ] ENDIF
675:      *: EOF: RP_SOBRE.ac1

```

| MICROSOFT EXCEL                                                                                                                                                                                      |                                                                                                                                                                                                  |  |                               |  |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|-------------------------------|--|
| Varios Archivo Nómina Bol de Pagos Reportes Pmo.Emp Costos E.D.36 Salir                                                                                                                              |                                                                                                                                                                                                  |  |                               |  |
| Comando RUN de Excel                                                                                                                                                                                 |                                                                                                                                                                                                  |  |                               |  |
| OL DE PAGOS                                                                                                                                                                                          |                                                                                                                                                                                                  |  |                               |  |
| PARAMETROS PARA LISTADOS DE SUELDOS                                                                                                                                                                  |                                                                                                                                                                                                  |  |                               |  |
| < ACEPTAR ><br>< PARAMETROS ><br>< ORDEN ><br>< RANGO ><br>< SELECCION >                                                                                                                             | < PARAMETROS ><br>PAMBATO<br>PASTAZA                                                                                                                                                             |  | < ORDEN ><br>NOMBRES          |  |
|                                                                                                                                                                                                      | < > PRIMERA QUINCENA<br>< > SEGUNDA QUINCENA<br>AÑO...: 1996<br>MES...: 12 DICIEMBRE                                                                                                             |  | < RANGO ><br>DESDE:<br>HASTA: |  |
|                                                                                                                                                                                                      | < SELECCION DE REPORTES ><br>< > Listado General de Sueldos<br>< > Listado de Sueldos por Escala<br>< > Listado Para Índice de Subsidio de Antigüedad<br>< > Listado Para Crédito en Compraventa |  |                               |  |
|                                                                                                                                                                                                      | < PARAMETROS > < PANTALLA > < IMPRESORA > < ARCHIVO > < SALIR >                                                                                                                                  |  |                               |  |
|                                                                                                                                                                                                      |                                                                                                                                                                                                  |  |                               |  |
| <div>  12:25            IMPRESORA            IMPRESORA            IMPRESORA            IMPRESORA            IMPRESORA         </div> <div>           Set Reg. EDF/2 Exclusivo INS NUM         </div> |                                                                                                                                                                                                  |  |                               |  |



## REPORTE DE DATOS DE PERSONAL DETALLADO

AMDATO

- DICIEMBRE /1995

|             | CATEG. | I/SERV. | N/CARG | PAM | N.MEDIDOR | ZONA   | SINDICATO | JEFE |
|-------------|--------|---------|--------|-----|-----------|--------|-----------|------|
| OR          | 12     | 182     | 4      |     | 30687     | URBANA | ASOC.     |      |
|             | 5      | 152     | 3      |     |           | URBANA | SINDICAT  |      |
| ADOR        | 6      | 196     | 4      |     | 88186     | URBANA | SINDICAT  |      |
| E AREA 1    | 11     | 264     | 0      |     | 22040     | URBANA | SINDICAT  |      |
| ICISTA 3    | 7      | 83      | 3      |     | 9650      | URBANA | SINDICAT  |      |
| E SECCION 3 | 16     | 122     | 3      |     | 75196     | URBANA | INDEF.    |      |
| 3 (U.P.)    | 9      | 203     | 2      |     | 75956     | URBANA | SINDICAT  |      |
| ADOR        | 6      | 70      | 0      |     | 13110     | URBANA | ASOC.     |      |
| ICISTA 3    | 7      | 261     | 2      |     | 45236     | URBANA | SINDICAT  |      |
| E GRUPO     | 10     | 220     | 4      |     | 57232     | URBANA | SINDICAT  |      |
| E SECCION 2 | 14     | 177     | 6      |     | 513       | URBANA | SINDICAT  |      |
| JE 2        | 5      | 175     | 1      |     | 0010956   | URBANA | SINDICAT  |      |
| 2 (U.L.)    | 0      | 20      | 0      |     |           | URBANA | SINDICAT  |      |
| ICISTA 1    | 5      | 43      | 0      |     |           | URBANA | SINDICAT  |      |

MICROSOFT EXCEL

Varios Archivo Nómina Rol de Pagos Reportes Pmo.Emp Costos E.D.36 Salir

Comando RUN de Excel

ROL DE PAGOS

REPORTE DE DATOS DE PERSONAL D

AMRATO

DICIEMBRE

| O                 | CARGO             | T   | SERVO. | N.G.F. | FEC_IN | FEC_OUT |
|-------------------|-------------------|-----|--------|--------|--------|---------|
| FINANCIERO        | DIRECTOR          | 182 |        |        | 01/02/ |         |
|                   | LECTOR            | 152 | 3      |        | 01/08/ |         |
| N                 | RECAUDADOR        | 176 |        |        | 01/01/ |         |
| CALIDAD           | JEFE DE AREA 1    | 264 |        |        | 23/04/ |         |
| DOM. DISTRIBUCION | ELECTRICISTA 3    | 83  | 3      |        | 02/05/ |         |
| MANEJO            | JEFE DE SECCION 3 | 122 | 4      |        | 01/06/ |         |
| DOM. DISTRIBUCION | CHOFER 3 (U.P.)   | 203 | 2      |        | 02/05/ |         |
| N                 | RECAUDADOR        | 70  |        |        | 01/06/ |         |
| LIBRO             | ELECTRICISTA 3    | 261 | 2      |        | 01/07/ |         |
| NES               | JEFE DE GRUPO     | 220 | 4      |        | 05/12/ |         |
| COMPUTO           | JEFE DE SECCION 2 | 177 | 6      |        | 25/03/ |         |
| O Y CONSTRUCCION  | CONSERJE 2        | 175 | 4      |        | 03/02/ |         |
| DOM. DISTRIBUCION | CHOFER 2 (U.P.)   | 28  |        |        | 01/12/ |         |



Ebook: 12/11

E-40



Set

Reg: EDF/2

Exclusivo

INS. NÚM

```

1:      *
||
|| 2:      *      ||
|| 3:      *      || 11/15/95          DAT_PERS.SPR
21:14:44 ||
|| 4:      *      ||
|| 5:      *
||-----||
|| 6:      *      ||
|| 7:      *      || Author's Name
|| 8:      *      ||
|| 9:      *      || Copyright (c) 1995 Company Name
|| 10:     *      || Address
|| 11:     *      || City,      Zip
|| 12:     *      ||
|| 13:     *      || Description:
|| 14:     *      || This program was automatically generated by GENSCRN.
|| 15:     *      ||
|| 16:     *
||-----||
17:
18:
19:      *
||-----||
|| 20:     *      ||
|| 21:     *      ||          DAT_PERS Setup Code - SECTION 1
|| 22:     *      ||
|| 23:     *
||-----||
24:      *
25:
26:      #REGION 1
27:      *****
28:      REGIONAL opc_scr, opc_rol, opc_inf, cmes, manio
29:      STOR "" TO opc_scr
30:      STOR 1 TO opc_rol, opc_inf
31:      STOR YEAR(DATE()) TO manio
32:      *****
33:
34:      #REGION 0

```

```

35:      REGIONAL m.currarea, m.talkstat, m.compstat
36:
37:      IF SET("TALK") = "ON"
38:          SET TALK OFF
39:          m.talkstat = "ON"
40:      ELSE
41:          m.talkstat = "OFF"
42:      ENDIF
43:      m.compstat = SET("COMPATIBLE")
44:      SET COMPATIBLE FOXPLUS
45:
46:      m.currarea = SELECT()
47:
48:
49:      *

```

```

50:      *      ||
51:      *      ||      DAT_PERS Databases, Indexes, Relations
52:      *      ||
53:      *

```

```

54:      *
55:
56:      IF USED("dgp")
57:          SELECT dgp
58:          SET ORDER TO 0
59:      ELSE
60:          SELECT 0
61:          USE (LOCFILE("../dbfs\personal.dbf", "DBF", "Where is
personal?"));
62:          AGAIN ALIAS dgp ;
63:          ORDER 0
64:      ENDIF
65:
66:      IF USED("dsc")
67:          SELECT dsc
68:          SET ORDER TO TAG "secc_cod"
69:      ELSE
70:          SELECT 0
71:          USE (LOCFILE("../dbfs\seccion.dbf", "DBF", "Where is
seccion?"));
72:          AGAIN ALIAS dsc ;
73:          ORDER TAG "secc_cod"
74:      ENDIF
75:
76:      IF USED("sst")
77:          SELECT sst
78:          SET ORDER TO TAG "sist_cod"
79:      ELSE
80:          SELECT 0
81:          USE (LOCFILE("../dbfs\sistema.dbf", "DBF", "Where is
sistema?"));

```

```

82:      AGAIN ALIAS sst ;
83:      ORDER TAG "sist_cod"
84:  _ENDIF
85:
86:  _IF USED("mes")
87:      SELECT mes
88:      SET ORDER TO 0
89:  _ELSE
90:      SELECT 0
91:      USE (LOCFILE("../dbfs\meses.org", "DBF", "Where is meses?"));
92:      AGAIN ALIAS mes ;
93:      ORDER 0
94:  _ENDIF
95:
96:      SELECT sst
97:
98:      SELECT dgp
99:      SELECT dgp
100:
101:      SET RELATION OFF INTO dsc
102:      SET RELATION TO num_sec INTO dsc ADDITIVE
103:
104:      SELECT sst
105:
106:      *

```

---

```

107:      *      ||
||
108:      *      ||      Window definitions
||
109:      *      ||
||
110:      *

```

---

```

111:      *
112:
113:  _IF NOT WEXIST("_r5c19jbd1")
114:      DEFINE WINDOW _r5c19jbd1 ;
115:          FROM INT((SROW()-13)/2),INT((SCOL()-51)/2) ;
116:          TO INT((SROW()-13)/2)+12,INT((SCOL()-51)/2)+50 ;
117:          FLOAT ;
118:          CLOSE ;
119:          SHADOW ;
120:          MINIMIZE ;
121:          SYSTEM ;
122:          COLOR SCHEME 8
123:  _ENDIF
124:
125:
126:      *

```

---

```

127:      *      ||
||
128:      *      ||      DAT_PERS Setup Code - SECTION 2
||

```



```

129:      *      ||
||
130:      *
||-----||
131:      *
132:
133:      #REGION 1
134:      *****
135:      SELE mes
136:      LOCATE FOR mes.mes= MONT( DATE( ) )
137:      STOR nom_mes TO cmes
138:      SELE dgp
139:      SET ORDER TO nombre
140:      DEFINE WIND reporte FROM 0,0 TO 24,80
141:
142:
143:      *
||-----||
144:      *      ||
||
145:      *      ||          DAT_PERS Screen Layout
||
146:      *      ||
||
147:      *
||-----||
148:      *
149:
150:      #REGION 1
151:      IF WVISIBLE( "_r5c19jbd1" )
152:      [   ACTIVATE WINDOW _r5c19jbd1 SAME
153:      ELSE
154:      [   ACTIVATE WINDOW _r5c19jbd1 NOSHOWN
155:      ENDIF
156:      @ 9,7 GET opc_scr ;
157:      PICTURE "@*HN \<PANTALLA;\<IMPRESORA;\<SALIR" ;
158:      SIZE 1,11,1 ;
159:      DEFAULT 1 ;
160:      VALID _r5c19jbss( )
161:      @ 3,28 GET opc_inf ;
162:      PICTURE "@*RVN \<DETALLADO;\<RESUMIDO;\<SUELDO" ;
163:      SIZE 1,13,0 ;
164:      DEFAULT 1
165:      @ 2,12 GET opc_rol ;
166:      PICTURE "@*RVN
\<AMBATO;\<PASTAZA;\<JUBILADOS;PA\<LORA;\<TODOS" ;
167:      SIZE 1,13,0 ;
168:      DEFAULT 1
169:      @ 8,5 TO 10,45
170:      @ 1,7 TO 7,44
171:      @ 0,18 SAY "LISTADO DE PERSONAL"
172:
173:      IF NOT WVISIBLE( "_r5c19jbd1" )
174:      [   ACTIVATE WINDOW _r5c19jbd1
175:      ENDIF

```

```

176:
177:     READ CYCLE MODAL ;
178:     DEACTIVATE .F.
179:
180:     RELEASE WINDOW _r5c19jbd1
181:
182:     *

```

---

```

183:     *           ||
||
184:     *           ||           Closing Databases
||
185:     *           ||
||
186:     *

```

---

```

187:     *
188:
189:     [ IF USED("dgp")
190:       SELECT dgp
191:       USE
192:     ]ENDIF
193:
194:     [ IF USED("dsc")
195:       SELECT dsc
196:       USE
197:     ]ENDIF
198:
199:     [ IF USED("sst")
200:       SELECT sst
201:       USE
202:     ]ENDIF
203:
204:     [ IF USED("mes")
205:       SELECT mes
206:       USE
207:     ]ENDIF
208:
209:     SELECT (m.currarea)
210:
211:
212:     #REGION 0
213:     [ IF m.talkstat = "ON"
214:       SET TALK ON
215:     ]ENDIF
216:     [ IF m.compstat = "ON"
217:       SET COMPATIBLE ON
218:     ]ENDIF
219:
220:
221:     *

```

---

```

222:     *           ||
||
223:     *           ||           DAT_PERS Cleanup Code

```

```

224:      *      ||
225:      *
226:      *
227:
228:      #REGION 1
229:      *****
230:      PROCEDURE pantalla
231:      *****
232:      *TMP = SYS(3)
233:      =DO CASE
234:      =CASE opc_inf = 1
235:      =DO CASE
236:      =CASE INLIST(opc_rol,1,2,3,4)
237:      SELE sst
238:      SEEK opc_rol
239:      STOR ciudad TO mciu
240:      SELE dgp
241:      REPOR FORM rp_dgper TO FILE tmp_dgp.txt FOR
num_ciu = opc_rol NOCONSOLE
242:      ACTI WIND reporte
243:      MODI COMM tmp_dgp.txt WIND reporte
244:      DEAC WIND reporte
245:      =CASE opc_rol = 5
246:      SELE sst
247:      SCAN
248:      SELE dgp
249:      REPO FORM rp_dgper PREVI FOR num_ciu =
sst.cod_ciu
250:      SELE sst
251:      ENDSCAN
252:      ENDCASE
253:      =CASE opc_inf = 2
254:      =DO CASE
255:      =CASE INLIST(opc_rol,1,2,3,4)
256:      SELE sst
257:      SEEK opc_rol
258:      STOR ciudad TO mciu
259:      SELE dgp
260:      REPOR FORM rp_dgpel TO FILE tmp_dgp FOR num_ciu
= opc_rol
261:      ACTI WIND reporte
262:      MODI COMM tmp_dgt.txt IN WIND reporte
263:      =CASE opc_rol = 5
264:      SELE sst
265:      SCAN
266:      SELE dgp
267:      REPO FORM rp_dgpel PREVI FOR num_ciu =
sst.cod_ciu
268:      SELE sst
269:      ENDSCAN
270:      ENDCASE
271:      =ENDCASE

```

```

272:  ← RETURN
273:  *****
274:  PROCEDURE impresora
275:  *****
276:  DO CASE
277:  CASE opc_inf = 1
278:  *      MODI REPO RP_DGPER
279:  DO CASE
280:  CASE INLIST(opc_rol,1,2,3,4)
281:  SELE sst
282:  SEEK opc_rol
283:  STOR ciudad TO mciu
284:  SELE dgp
285:  REPOR FORM rp_dgper TO PRINT FOR num_ciu =
opc_rol NOEJECT NOCON
286:  CASE opc_rol = 5
287:  SELE sst
288:  SCAN
289:  SELE dgp
290:  REPO FORM rp_dgper TO PRINT FOR num_ciu =
sst.cod_ciu NOEJECT NOCON
291:  SELE sst
292:  ENDSCAN
293:  ENDCASE
294:  CASE opc_inf = 2
295:  *      MODI REPO RP_DGPER
296:  DO CASE
297:  CASE INLIST(opc_rol,1,2,3,4)
298:  SELE sst
299:  SEEK opc_rol
300:  STOR ciudad TO mciu
301:  SELE dgp
302:  REPOR FORM rp_dgpe1 TO PRINT FOR num_ciu =
opc_rol NOEJECT NOCON
303:  CASE opc_rol = 5
304:  SELE sst
305:  SCAN
306:  SELE dgp
307:  REPO FORM rp_dgpe1 TO PRINT FOR num_ciu =
sst.cod_ciu NOEJECT NOCON
308:  SELE sst
309:  ENDSCAN
310:  ENDCASE
311:  ENDCASE
312:  ← RETURN
313:  *****
314:  PROCEDURE salir
315:  *****
316:  CLEAR READ
317:  ← RETURN
318:
319:  *

```

```

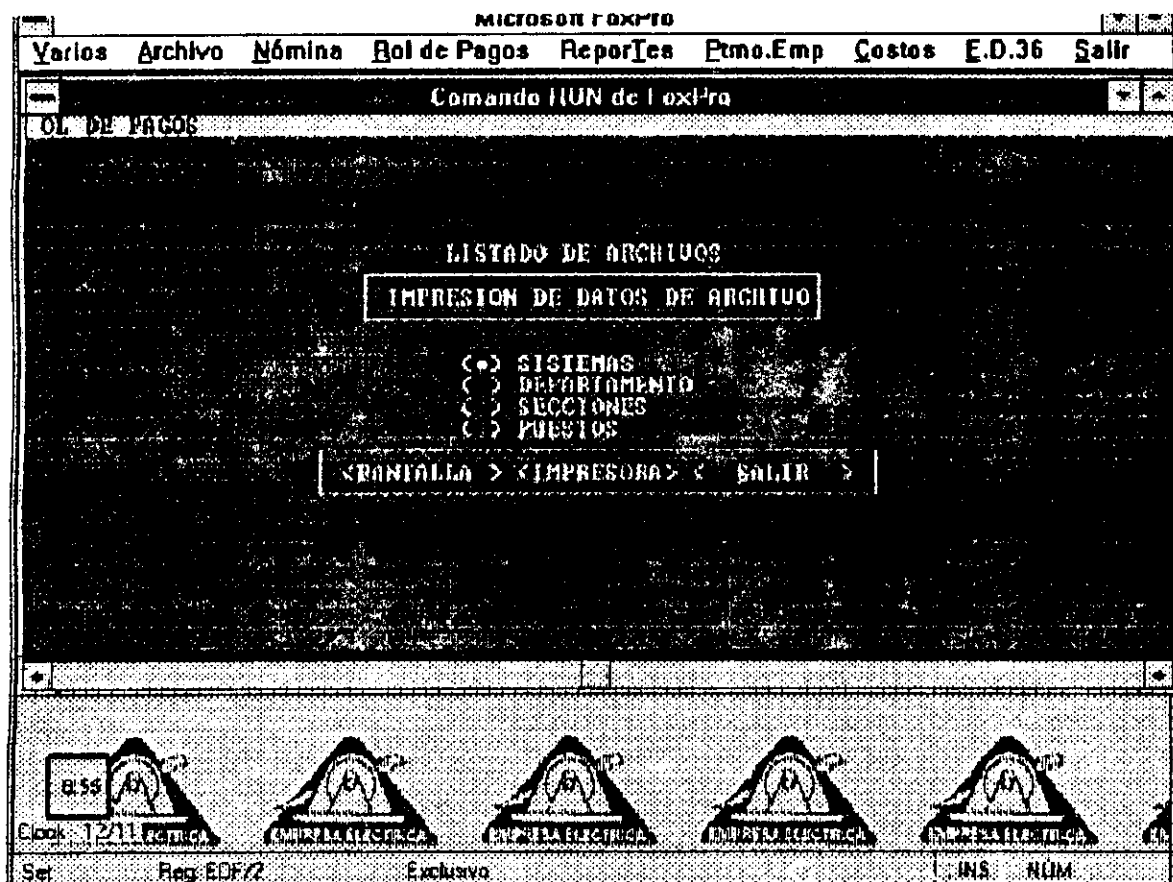
320:  *  ||
||

```

```

321:      *      ||  _R5C19JBSS          OPC_SCR VALID
322:      *      ||
323:      *      ||  Function Origin:
324:      *      ||
325:      *      ||  From Screen:          DAT_PERS,      Record Number:
7 ||
326:      *      ||  Variable:            OPC_SCR
327:      *      ||  Called By:          VALID Clause
328:      *      ||  Object Type:        Push Button
329:      *      ||  Snippet Number:      1
330:      *      ||
331:      *
└────────────────────────────────────────────────────────────────────────────────┘
332:      *
333:      FUNCTION _r5c19jbss                                && OPC_SCR VALID
334:      #REGION 1
335:      DO &opc_scr
336:      *: EOF: DAT_PERS.ac1

```



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Comando HUN de FoxPro

ROL DE PAGOS

EMPRESA: ELECTRONICA OMNIBUS S.A. / REGIONAL CENTRO NOROCCIDENTAL LISTADO DE ROLES/SISTEMAS / PÁGINA: 11/14/19

| CODIGO | DESCRIPCION DEL ROL/SISTEMA | TIPO/ROL  |
|--------|-----------------------------|-----------|
| 1      | AMBITO                      | QUINCENAL |
| 2      | PASTAZA                     | MENSUAL   |
| 3      | JUBILADOS                   | JUBILADOS |
| 4      | POLICIA                     | MENSUAL   |
| 5      | JUB. PASTAZA                | JUBILADOS |

8:55

12/11/1989

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Comando RUN de FoxPro

OL DE PAGOS

EMPRESA ELECTRICA AMBATO S.A.  
SUC. REGIONAL CENTRO NOROCC

LISTADO DE DEPARTAMENTOS

FECHA: 11/12/19  
PAGINA:

| CODIGO | NOMBRE DEL DEPARTAMENTO         | ROL/ESTADO   |
|--------|---------------------------------|--------------|
| 100    | GERENCIA                        | AMBATO       |
| 200    | DEPARTAMENTO DE AUDITORIA       | AMBATO       |
| 300    | DEPARTAMENTO PLANIFICACION      | AMBATO       |
| 400    | DPTO. RELACIONES INDUSTRIALES   | AMBATO       |
| 500    | DEPARTAMENTO FINANCIERO         | AMBATO       |
| 600    | DEPARTAMENTO COMERCIAL          | AMBATO       |
| 700    | DPTO. OPERACION Y MANTENIMIENTO | AMBATO       |
| 800    | DPTO. DISEÑO Y CONSTRUCCION     | AMBATO       |
| 900    | DEPARTAMENTO ZONA ORIENTAL      | POSTAZO      |
| 910    | ADMINISTRACION PALORA           | PALORA       |
| 991    | JUBILADOS AMBATO                | JUBILADOS    |
| 992    | JUBILADOS POSTAZO               | JUB. POSTAZO |

Ordenar por: Ascendente Columna: 1



Clock: 12/11/1984

Set

Reg. EDF/2

Exclusivo

INS. NUM



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**BOL DE PAGOS**

PRISA ELECTRICA AMATO S.A.  
REGIONAL CENTRO NORTE

**LISTADO DE SECCIONES**

| DIGO | NOMBRE SECCION              | DEPARTAMENTO                  | ROL/ESTADO |
|------|-----------------------------|-------------------------------|------------|
| 110  | GERENCIA                    | GERENCIA                      | AMATO      |
| 111  | PERSONAL JURIDICO           | GERENCIA                      | AMATO      |
| 112  | SECRETARIA                  | GERENCIA                      | AMATO      |
| 113  | DIRECCION COMERCIAL         | DEPARTAMENTO COMERCIAL        | AMATO      |
| 120  | DEPARTAMENTO DE AUDITORIA   | DEPARTAMENTO DE AUDITORIA     | AMATO      |
| 130  | DIRECCION DE PLANIFICACION  | DEPARTAMENTO PLANIFICACION    | AMATO      |
| 131  | ESTUDIOS ECONOMICOS         | DEPARTAMENTO PLANIFICACION    | AMATO      |
| 132  | ESTUDIOS TECNICOS           | DEPARTAMENTO PLANIFICACION    | AMATO      |
| 140  | DIRECCION REL. INDUSTRIALES | DPTO. RELACIONES INDUSTRIALES | AMATO      |
| 141  | RECURSOS HUMANOS            | DPTO. RELACIONES INDUSTRIALES | AMATO      |
| 142  | SERVICIOS GENERALES         | DPTO. RELACIONES INDUSTRIALES | AMATO      |
| 144  | DISPENSARIO ODONTOLÓGICO    | DPTO. RELACIONES INDUSTRIALES | AMATO      |
| 145  | DISPENSARIO MEDICO          | DPTO. RELACIONES INDUSTRIALES | AMATO      |
| 146  | SERVICIO SOCIAL             | DPTO. RELACIONES INDUSTRIALES | AMATO      |

Hecho: 22/11/84 Co. Yuma 2

Varios Archivo Nómina Rol de Pagos Reportes Ptm.EMP Costos E.D.36 Salir

Comando RUN de FoxPro

ROL DE PAGOS

REPUBLICA BOLIVARIANA DE VENEZUELA  
NACIONAL CONTRA NORTE

LISTADO DE PUESTOS

Página: 11/11/19

Página:

| CÓDIGO | DESCRIPCION DEL PUESTO   | ESCALA | SUeldo  | GRUPO OCUPACIONAL |
|--------|--------------------------|--------|---------|-------------------|
| 0101   | AUDITORIA                | 1      | 142.500 | Jubilados         |
| 0101   | CONSERJE 1               | 4      | 492.280 | DE PLANTA         |
| 0501   | ALBAÑIL 1                | 5      | 502.200 | DE PLANTA         |
| 0502   | AUXILIAR DE AUDITORIA    | 5      | 502.200 | DE PLANTA         |
| 0503   | AUXILIAR DE ENFERMERIA   | 5      | 502.200 | DE PLANTA         |
| 0504   | AUXILIAR DE INGENIERIA   | 5      | 502.200 | DE PLANTA         |
| 0505   | AYUDANTE DE GUARDALMACEN | 5      | 502.200 | DE PLANTA         |
| 0506   | AYUDANTE DE TESORERIA    | 5      | 502.200 | DE PLANTA         |
| 0507   | CARPINTERO               | 5      | 502.200 | DE PLANTA         |
| 0508   | CONSERJE 2               | 5      | 502.200 | DE PLANTA         |
| 0509   | CONTADOR AYUDANTE        | 5      | 502.200 | DE PLANTA         |
| 0510   | DESPACHADOR              | 5      | 502.200 | DE PLANTA         |
| 0511   | DICTADORA                | 5      | 502.200 | DE PLANTA         |
| 0512   | ELECTRICISTA             | 5      | 502.200 | DE PLANTA         |



Clock: 12/11/19



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Reg. 50F/2

Exclusivo

INS. NUM

```

1:      *
||
2:      *      ||
||
3:      *      || 10/07/95      LIST_VAR.SPR
11:55:51 ||
4:      *      ||
||
5:      *
||-----||
6:      *      ||
||
7:      *      || Author's Name
||
8:      *      ||
||
9:      *      || Copyright (c) 1995 Company Name
||
10:     *      || Address
||
11:     *      || City,      Zip
||
12:     *      ||
||
13:     *      || Description:
||
14:     *      || This program was automatically generated by GENSCRN.
||
15:     *      ||
||
16:     *
||-----||
17:
18:
19:     *
||-----||
20:     *      ||
||
21:     *      || LIST_VAR Setup Code - SECTION 1
||
22:     *      ||
||
23:     *
||-----||
24:     *
25:
26:     #REGION 1
27:     REGIONAL opc_lis,opc_gen,tip_rol
28:     DIMENSION tip_rol(3)
29:     tip_rol(1)="QUINCENAL"
30:     tip_rol(2)="MENSUAL"
31:     tip_rol(3)="JUBILADOS"
32:     STOR 1 TO opc_lis
33:     STOR "" TO opc_gen
34:

```

```

35:      #REGION 0
36:      REGIONAL m.currarea, m.talkstat, m.compstat
37:
38:      IF SET("TALK") = "ON"
39:          SET TALK OFF
40:          m.talkstat = "ON"
41:      ELSE
42:          m.talkstat = "OFF"
43:      ENDIF
44:      m.compstat = SET("COMPATIBLE")
45:      SET COMPATIBLE FOXPLUS
46:
47:      m.currarea = SELECT()
48:
49:
50:      *

```

---

```

51:      *      ||
52:      *      ||      LIST_VAR Databases, Indexes, Relations
53:      *      ||
54:      *      ||

```

---

```

55:      *
56:
57:      IF USED("esc")
58:          SELECT esc
59:          SET ORDER TO TAG "escala"
60:      ELSE
61:          SELECT 0
62:          USE (LOCFILE("dbfs\escala.dbf", "DBF", "Where is escala?"));
63:          AGAIN ALIAS esc ;
64:          ORDER TAG "escala"
65:      ENDIF
66:
67:      IF USED("lcc")
68:          SELECT lcc
69:          SET ORDER TO 0
70:      ELSE
71:          SELECT 0
72:          USE (LOCFILE("dbfs\ley_cont.dbf", "DBF", "Where is
ley_cont?"));
73:          AGAIN ALIAS lcc ;
74:          ORDER 0
75:      ENDIF
76:
77:      IF USED("lct")
78:          SELECT lct
79:          SET ORDER TO 0
80:      ELSE
81:          SELECT 0
82:          USE (LOCFILE("dbfs\ley_labo.dbf", "DBF", "Where is
ley_labo?"));

```

```

83:      AGAIN ALIAS lct ;
84:      ORDER 0
85:  —ENDIF
86:
87:  —IF USED("sst")
88:      SELECT sst
89:      SET ORDER TO TAG "sist_cod"
90:  —ELSE
91:      SELECT 0
92:      USE (LOCFILE("dbfs\sistema.dbf","DBF","Where is sistema?"));
93:      AGAIN ALIAS sst ;
94:      ORDER TAG "sist_cod"
95:  —ENDIF
96:
97:  —IF USED("dpt")
98:      SELECT dpt
99:      SET ORDER TO TAG "dpto_cod"
100: —ELSE
101:     SELECT 0
102:     USE (LOCFILE("dbfs\departam.dbf","DBF","Where is
departam?"));
103:     AGAIN ALIAS dpt ;
104:     ORDER TAG "dpto_cod"
105: —ENDIF
106:
107: —IF USED("sec")
108:     SELECT sec
109:     SET ORDER TO TAG "secc_cod"
110: —ELSE
111:     SELECT 0
112:     USE (LOCFILE("dbfs\seccion.dbf","DBF","Where is seccion?"));
113:     AGAIN ALIAS sec ;
114:     ORDER TAG "secc_cod"
115: —ENDIF
116:
117: —IF USED("pue")
118:     SELECT pue
119:     SET ORDER TO TAG "pues_cod"
120: —ELSE
121:     SELECT 0
122:     USE (LOCFILE("dbfs\puestos.dbf","DBF","Where is puestos?"));
123:     AGAIN ALIAS pue ;
124:     ORDER TAG "pues_cod"
125: —ENDIF
126:
127: —IF USED("goc")
128:     SELECT goc
129:     SET ORDER TO TAG "cod_gru"
130: —ELSE
131:     SELECT 0
132:     USE (LOCFILE("dbfs\gru_ocu.dbf","DBF","Where is gru_ocu?"));
133:     AGAIN ALIAS goc ;
134:     ORDER TAG "cod_gru"
135: —ENDIF
136:

```

```

137:      SELECT lct
138:
139:      SELECT dpt
140:      SELECT dpt
141:
142:      SET RELATION OFF INTO sst
143:      SET RELATION TO dpt.cod_ciu INTO sst ADDITIVE
144:
145:      SELECT sec
146:      SELECT sec
147:
148:      SET RELATION OFF INTO dpt
149:      SET RELATION TO sec.cod_dpto INTO dpt ADDITIVE
150:
151:      SELECT pue
152:      SELECT pue
153:
154:      SET RELATION OFF INTO goc
155:      SET RELATION TO pue.gru_ocu INTO goc ADDITIVE
156:
157:      SELECT pue
158:
159:      SET RELATION OFF INTO esc
160:      SET RELATION TO pue.escala INTO esc ADDITIVE
161:
162:      SELECT lct
163:
164:      *

```

```

165:      *      ||
||
166:      *      ||      Window definitions
||
167:      *      ||
||
168:      *

```

```

169:      *
170:
171:      IF NOT WEXIST("list_var")
172:      DEFINE WINDOW list_var ;
173:      FROM INT((SROW()-13)/2),INT((SCOL()-47)/2) ;
174:      TO INT((SROW()-13)/2)+12,INT((SCOL()-47)/2)+46 ;
175:      TITLE "LISTADO DE ARCHIVOS" ;
176:      NOFLOAT ;
177:      NOCLOSE ;
178:      SHADOW ;
179:      SYSTEM ;
180:      COLOR SCHEME 1
181:      _ENDIF
182:
183:
184:      *

```

```

185:      *      ||

```

```

|| 186:      *      ||                               LIST_VAR Setup Code - SECTION 2
|| 187:      *      ||
|| 188:      *      ||
||-----||
189:      *
190:
191:      #REGION 1
192:      DEFINE WINDOW pantalla FROM 5,5 TO 20,75 TITLE "LISTADO DE
PANTALLA"
193:
194:
195:      *
||-----||
|| 196:      *      ||
|| 197:      *      ||                               LIST_VAR Screen Layout
|| 198:      *      ||
|| 199:      *      ||
||-----||
200:      *
201:
202:      #REGION 1
203:      IF WVISIBLE("list_var")
204:          ACTIVATE WINDOW list_var SAME
205:      ELSE
206:          ACTIVATE WINDOW list_var NOSHOWN
207:      ENDIF
208:      @ 4,14 GET opc_lis ;
209:      PICTURE "@*RVN SISTEMAS;DEPARTAMENTO;SECCIONES;PUESTOS" ;
210:      SIZE 1,16,0 ;
211:      DEFAULT 1
212:      @ 1,9 SAY "IMPRESION DE DATOS DE ARCHIVO"
213:      @ 0,7 TO 2,38
214:      @ 9,6 GET opc_gen ;
215:      PICTURE "@*HN \<PANTALLA;\<IMPRESORA;\<SALIR" ;
216:      SIZE 1,11,1 ;
217:      DEFAULT 1 ;
218:      VALID _r490pkltf()
219:      @ 8,4 TO 10,42
220:
221:      IF NOT WVISIBLE("list_var")
222:          ACTIVATE WINDOW list_var
223:      ENDIF
224:
225:      READ CYCLE MODAL
226:
227:      RELEASE WINDOW list_var
228:
229:      *
||-----||

```





```

281:      SET TALK ON
282:  └─ENDIF
283:  └─IF m.compstat = "ON"
284:      SET COMPATIBLE ON
285:  └─ENDIF
286:
287:
288:      *

```

```

289:      *      ||
290:      *      ||      LIST_VAR Cleanup Code
291:      *      ||
292:      *

```

```

293:      *
294:
295:      #REGION 1
296:      *****
297:      PROCEDURE salida
298:      *****
299:      PARAMETER PI
300:      └─DO CASE
301:          └─CASE opc_lis = 1
302:              SELE sst
303:              REPORT FORM lis_sist &pi
304:              *      MODI REPO LIS_SIST
305:          └─CASE opc_lis = 2
306:              SELE dpt
307:              REPORT FORM lis_dpto &pi
308:              *      MODI REPO LIS_DPTO
309:          └─CASE opc_lis = 3
310:              SELE sec
311:              REPORT FORM lis_secc &pi
312:              *      MODI REPO LIS_SECC
313:          └─CASE opc_lis = 4
314:              SELE pue
315:              REPORT FORM lis_pues &pi
316:              *      MODI REPO LIS_PUES
317:      └─ENDCASE
318:      └─RETURN
319:      *****
320:      PROCEDURE pantalla
321:      *****
322:      ACTI WIND pantalla
323:      STOR "PREV" TO PI
324:      DO salida WITH PI
325:      DEACTI WIND pantalla
326:      └─RETURN
327:      *****
328:      PROCEDURE impresora
329:      *****
330:      STOR " " TO PRINT NOCONSOLE NOEJECT" TO PI

```

```

331:      DO salida WITH PI
332: <===== RETURN
333:      *****
334:      PROCEDURE salir
335:      *****
336:      CLEAR READ
337: <===== RETURN
338:
339:
340:      *

```

```

|| 341:      *      ||
342:      *      || _R490PKLTF      OPC_GEN VALID
343:      *      ||
344:      *      || Function Origin:
345:      *      ||
346:      *      || From Screen:      LIST_VAR,      Record Number:
17 || 347:      *      || Variable:      OPC_GEN
348:      *      || Called By:      VALID Clause
349:      *      || Object Type:      Push Button
350:      *      || Snippet Number:      1
351:      *      ||
352:      *
||

```

```

353:      *
354:      FUNCTION _r490pkltf      && OPC_GEN VALID
355:      #REGION 1
356:      DO &opc_gen
357:      *: EOF: LIST_VAR.ac1

```

## ***CAPITULO VIII***

## ***BIBLIOGRAFIA***

**8. BIBLIOGRAFÍA.**

- *Manual de Foxpro para Windows.*
- *Registro Oficial.*
- *Contrato Colectivo.*
- *Ingeniería de Software.*