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DBF Table File Ex DATE Data

This table contains information on and samples DBF products it creates & attempts
to read. Each record contains a description of the product, the DBF version
number, and a sample value.

Dates are not valid in xBASE I products DBF Version, since Ashton-Tate has
changed it only for dBASE IV products. Dates are stored as ASCII
characters in the YYYYMMDD format. Dates are used in dBASE IV products for the
Date and Time fields, and for the Expiration Date field in the Header.
Dates are also used in dBASE IV products for the Date field in dBASE IV
Memo files. Dates are also used in dBASE IV products for the Date field in
dBASE IV Index files. Dates are also used in dBASE IV products for the
Date and Time field in dBASE IV Index files. Dates are also used in dBASE IV
products for the Date field in dBASE IV Index Header Block Descriptions.
Dates are also used in dBASE IV products for the Date field in dBASE IV
Transaction Log Header Block Descriptions.

The sample DBF products provided in Versions I-IV of this file is stored in
DATE.DBF. Version V of this file is stored in DATE5.DBF.

It is dBASE III Plus Version 1.00 compatible, but DBF Transport File is
incompatible with dBASE III Plus.

The sample DBF products written with dBASE III Plus Transport File are stored
in DATE.DBT. Version V of this file is stored in DATE5.DBT.

Write out DBF products using dBASE III Plus Transport File to a
DATEDBFT.DBF file.

Write out DBF products written with dBASE III Plus Transport File and stored
in DATE.DBT to a DATEDBFT.DBF file.

Write out DBF products to a DATEDBFT.DBF file using the Transport File
Utility.

Write out DBF products written with the Transport Utility to a DATE.DBF file.

Write out DBF products written with the Transport Utility to a DATE.DBF file.

Write out DBF products to a DATE.DBF file using the Transport File Utility
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```
VALUE KEYWORD
  -1 = '-1 INAPPLICABLE'
  1 = '1 KEY'
  2 = '2 NOT KEY'
/
VALUE LFTDIFIP
  -15 = '-15 CANNOT BE COMPUTED'
  -8 = '-8 DK'
  -7 = '-7 REFUSED'
  -1 = '-1 INAPPLICABLE'
  1 = '1 NO DIFFICULTY'
  2 = '2 SOME DIFFICULTY'
  3 = '3 A LOT OF DIFFICULTY'
  4 = '4 UNABLE TO DO'
/
VALUE MARRY18
  -15 = '-15 CANNOT BE COMPUTED'
  -8 = '-8 DK'
  -7 = '-7 REFUSED'
  -1 = '-1 INAPPLICABLE'
  1 = '1 MARRIED'
  2 = '2 WIDOWED'
  3 = '3 DIVORCED'
  4 = '4 SEPARATED'
  5 = '5 NEVER MARRIED'
  6 = '6 UNDER 18 INAPPLICABLE'
  7 = '7 MARRIED, NFS'
  8 = '8 WIDOWED IN WORK'
  9 = '9 DIVORCED IN WORK'
  10 = '10 SEPARATED IN WORK'
/
VALUE MCA311IP
  -1 = '-1 INAPPLICABLE'
  1 = '1 YES'
  2 = '2 NO'
/
VALUE MCA312IP
  -1 = '-1 INAPPLICABLE'
  1 = '1 YES'
  2 = '2 NO'
/
VALUE MCAWR11P
  -1 = '-1 INAPPLICABLE'
  1 = '1 YES'
  2 = '2 NO'
/
VALUE MCAWR13A
  -1 = '-1 INAPPLICABLE'
  1 = '1 YES'
  2 = '2 NO'
/
VALUE MILDIFIP
  -15 = '-15 CANNOT BE COMPUTED'
  -8 = '-8 DK'
  -7 = '-7 REFUSED'
  -1 = '-1 INAPPLICABLE'
  1 = '1 NO DIFFICULTY'
  2 = '2 SOME DIFFICULTY'
  3 = '3 A LOT OF DIFFICULTY'
  4 = '4 UNABLE TO DO'
/
VALUE MNHLTIP
  -15 = '-15 CANNOT BE COMPUTED'
  -8 = '-8 DK'
  -7 = '-7 REFUSED'
  -1 = '-1 INAPPLICABLE'
  1 = '1 EXCELLENT'
  2 = '2 VERY GOOD'
  3 = '3 GOOD'
  4 = '4 FAIR'
  5 = '5 POOR'
/
VALUE NMEMPIOP
  -15 = '-15 CANNOT BE COMPUTED'
  -1 = '-1 INAPPLICABLE'
  1 = 101 - 1 = 100 NUMBER OF EMPLOYEES'
/
VALUE OPTEMIOP
  -15 = '-15 CANNOT BE COMPUTED'
  -1 = '-1 INAPPLICABLE'
  1 = '1 YES'
  2 = '2 NO'
/
VALUE OTHLGDPP
  -15 = '-15 CANNOT BE COMPUTED'
  -8 = '-8 DK'
  -7 = '-7 REFUSED'
  -1 = '-1 INAPPLICABLE'
  1 = '1 YES'
  2 = '2 NO'
  3 = 'UNDER 5 YEARS OLD, INAPPLICABLE'
/
VALUE PAGEL
  21 = '21 PAGEL 23 NO 3'
  24 = '24 PAGEL 24 NO 1'
/
VALUE PID (DEFAULT=41)
  101 - 502 = '101 - 502 PERSON NUMBER'
/
VALUE PRIMIIOP
  -1 = '-1 INAPPLICABLE'
  1 = '1 YES'
  2 = '2 NO'
/
VALUE PRIMOIOP
  -1 = '-1 INAPPLICABLE'
  1 = '1 YES'
  2 = '2 NO'
/
VALUE PRIMRIOP
  -1 = '-1 INAPPLICABLE'
  1 = '1 YES'
  2 = '2 NO'
/
VALUE PRIMSIOP
  -1 = '-1 INAPPLICABLE'
  1 = '1 YES'
  2 = '2 NO'
/
VALUE PRIOIOLP
  -1 = '-1 INAPPLICABLE'
  1 = '1 YES'
  2 = '2 NO'
/
VALUE PROXYIOP
  -1 = '-1 NON-RESPONSE'
  1 = '1 RESPONDENT IS HU MEMBER'
  2 = '2 RESPONDENT IS A PROXY'
/
VALUE PRSTRIOP
  -1 = '-1 INAPPLICABLE'
  1 = '1 YES'
  2 = '2 NO'
/
VALUE PUTARIOP
  -1 = '-1 INAPPLICABLE/NON-RESPONSE NO'
  0 = '0 INCOMPLETE LISTED IN HU AT WS18-81 ONLY'
  11 = '11 PERSON IN HOUSEHOLD, NOT PT ACTIVE MIL'
  12 = '12 PT ACTIVE MIL AWAY FROM HOME'
  13 = '13 PT STUD LIVING AWAY FROM HOME'
  14 = '14 IN GRLD HS, PT ACTIVE DUTY:INSCOPE'
  21 = '21 LARGE INSTITUTION - HS ONLY'
  22 = '22 LARGE INSTITUTION - HS ONLY'
  23 = '23 LARGE INSTITUTION & DIER - HS ONLY'
  24 = '24 LARGE INSTITUTION & DIER - HS ONLY'
  31 = '31 INCOMPLETE PART TERIOD NO - HS ONLY'
  32 = '32 INCOMPLETE'
  32 = '32 INSTITUTIONALIZED IN HEALTH CARE FAC'
  33 = '33 INSTITUTIONALIZED IN HEALTH CARE FAC'
  34 = '34 MOVED OUTSIDE U.S., NOT AN STUDENT'
  35 = '35 MOVED, PT ACTIVE DUTY'
  36 = '36 MOVED OUTSIDE U.S. (TYPE UNKNOWN)'
  37 = '37 ABSENT TEMPORARILY'
  42 = '42 PERSON WHO JOINED HU'
  43 = '43 REASON UNK OR MOVED TO UNK LOCATION'
  44 = '44 JOINS ANOTHER HU, W ID INSCOPE'
  45 = '45 MOVED, PT ACTIVE DUTY'
  61 = '61 INCREASED PRIOR TO REF PER:ON-A:21'
  62 = '62 INSTITUT PRIOR TO REF PER:A:21'
  63 = '63 MOVED AWAY PRIOR TO REF PER:A:21'
  64 = '64 PT ACL, ACL FAC MOVE PRIOR REF PER:A:21'
  71 = '71 LIVING AWAY GRADES 1-12 WOMEN'
  72 = '72 LIVING AWAY GRADES 1-12 MEN ONLY'
  73 = '73 WOMEN, NOT PT ACL, MOVED WITOUT REF'
  74 = '74 MOVED AA PT ACL, NOT TO A, WITOUT REF'
  81 - 84 MOVED, PT STUD, NO REF, DATA INVENTED'
/
VALUE PUH18
  -1 = '-1 INAPPLICABLE'
  1 = '1 YES'
  2 = '2 NO'
/
VALUE RACEMA
  -1 = '-1 INAPPLICABLE'
  1 = '1 WHITE - NO OTHER RACE REPORTED'
  2 = '2 AFIAN/OTHER RAE(S) REPORTED'
  3 = '3 ALL OTHER RACE ASSIGNMENTS'
/
VALUE RACEMB
  -1 = '-1 INAPPLICABLE'
  1 = '1 WHITE - NO OTHER RACE REPORTED'
  2 = '2 BLACK/AFRIC AMERICAN RAE(S) REPORTED'
  3 = '3 ALL OTHER RACE ASSIGNMENTS'
/
VALUE RACEMC
  -1 = '-1 INAPPLICABLE'
  1 = '1 WHITE - NO OTHER RACE REPORTED'
  2 = '2 BLACK - NO OTHER RACE REPORTED'
  3 = '3 AMER INDIAN/ALASKA NATIVE-NO OTHER RACE'
  4 = '4 ASIAN/PACIFIC ISLANDER-NO OTHER RACE'
  5 = '5 NON-HISPANIC OTHER RACE ON MULTIPLE RACE'
/
VALUE RACEMIA
  -1 = '-1 INAPPLICABLE'
  1 = '1 WHITE - NO OTHER RACE REPORTED'
  2 = '2 BLACK - NO OTHER RACE REPORTED'
  3 = '3 AMER INDIAN/ALASKA NATIVE-NO OTHER RACE'
  4 = '4 ASIAN INDIAN - NO OTHER RACE REPORTED'
  5 = '5 NON-HISPANIC OTHER RACE ON MULTIPLE RACE'
/
VALUE RACEMID
  -1 = '-1 INAPPLICABLE'
  1 = '1 WHITE - NO OTHER RACE REPORTED'
  2 = '2 BLACK - NO OTHER RACE REPORTED'
  3 = '3 AMER INDIAN/ALASKA NATIVE-NO OTHER RACE'
  4 = '4 ASIAN INDIAN - NO OTHER RACE REPORTED'
  5 = '5 NON-HISPANIC OTHER RACE ON MULTIPLE RACE'
  6 = '6 FILIPINO - NO OTHER RACE REPORTED'
  10 = '10 OTH ASIAN/NATV HAWAIIAN/PACFC ISL-NO OTH'
  12 = '12 MULTIPLE RACES REPORTED'
/
VALUE RACEMX
  -1 = '-1 INAPPLICABLE'
  1 = '1 WHITE-NO OTHER RACE REPORTED'
  2 = '2 BLACK/AFRICAN AMERICAN RAE REPORTED'
  3 = '3 ALL OTHER RACE ASSIGNMENTS'
/
VALUE RCHRSIOP
  -15 = '-15 CANNOT BE COMPUTED'
  -8 = '-8 DK'
  -7 = '-7 REFUSED'
  -1 = '-1 INAPPLICABLE'
  1 = '1 NO DIFFICULTY'
  2 = '2 SOME DIFFICULTY'
  3 = '3 A LOT OF DIFFICULTY'
  4 = '4 UNABLE TO DO'
/
VALUE REFPALIN
  -15 = '-15 CANNOT BE COMPUTED'
  -8 = '-8 DK'
  -7 = '-7 REFUSED'
  -1 = '-1 INAPPLICABLE'
  1 = '1 MOTHERS'
  2 = '2 FATHERS'
  3 = '3 BOTH'
  4 = '4 NEUT'
/
VALUE REHOMIOP
  -15 = '-15 CANNOT BE COMPUTED'
  -8 = '-8 DK'
  -7 = '-7 REFUSED'
  -1 = '-1 INAPPLICABLE'
  1 = '1 JANUARY'
  2 = '2 FEBRUARY'
  3 = '3 MARCH'
  4 = '4 APRIL'
  5 = '5 MAY'
  6 = '6 JUNE'
  7 = '7 JULY'
  8 = '8 AUGUST'
  9 = '9 SEPTEMBER'
  10 = '10 OCTOBER'
  11 = '11 NOVEMBER'
  12 = '12 DECEMBER'
/
VALUE RENRSIOP
  -15 = '-15 CANNOT BE COMPUTED'
  -8 = '-8 DK'
  -7 = '-7 REFUSED'
  -1 = '-1 INAPPLICABLE'
  2018 = '2018 YEAR'
/
VALUE RENRSIOP
  -1 = '-1 INAPPLICABLE'
  1 = '1 NON-RESPONDENT'
  2 = '2 YES, FIRST RESPONDENT'
  3 = '3 YES, NOT FIRST RESPONDENT'
  4 = '4 NOT DETERMINED'
/
VALUE SELETIIP
  -1 = '-1 INAPPLICABLE'
  'A' = 'A'
  'B' = 'B'
  'C' = 'C'
  'D' = 'D'
  'E' = 'E'
  'F' = 'F'
  'G' = 'G'
  'H' = 'H'
  'I' = 'I'
/
VALUE SERFIIP
  -1 = '-1 INAPPLICABLE'
  101 - 999 = '101 - 999'
/
VALUE SMSLIIP
  -1 = '-1 INAPPLICABLE'
  '40' = '40 COMPLETE WITH HU MEMBER'
  '41' = '41 PROXY-ALL HU MEMBERS DECEASED'
  '42' = '42 PROXY-ALL HU MEMBERS INCAPACITATED'
  '43' = '43 COMPLETE WITH PROXY, OTHER'
  '70' = '70 EDITED BY MERGED WITH OTHER HU'
  '71' = '71 HU IDENTIFIED IN PRIOR WS:ELIGIBLE'
  '72' = '72 HU IDENTIFIED IN PRIOR WS:INELIGIBLE'
  '80' = '80 EDITED BY MERGED WITH OTHER HU'
  '81' = '81 HU IDENTIFIED BEFORE 1/1/19'
  '82' = '82 EDITED HU IS ALL BEFORE 1/1/19'
  '83' = '83 HU INSTITUTED BEFORE 1/1/19'
  '84' = '84 HU ELIGIBLE BEFORE 1/1/19, MOVED'
  '85' = '85 HU INELIG BEFORE 1/1/19, MOVED'
  '86' = '86 HU INELIG, HOWEVT MOVE EFDT'
  '87' = '87 HU ELIGIBLE BEFORE 1/1/19 ELIGIBLE'
  '88' = '88 UNAVAILABLE DURING FIELD PERIOD'
  '89' = '89 TOO ILL, NO PROXY'
  '90' = '90 ELIGIBLE, INELIG INCOMPTEMP, NO PROXY'
  '91' = '91 FINAL REFUSAL'
  '92' = '92 FINAL BREAKOFF'
  '93' = '93 FINAL NON-RESPONSE'
  '94' = '94 EDITED HU MOV OR LEFT US AFTER 1/1/19'
  '95' = '95 HU MEM INSTITUT AFT 1/1/19, NO PROXY'
  '96' = '96 HU MEMBER DIED AFT 1/1/19, NO PROXY'
  '97' = '97 MEMBER COMPLETE, NO HU MEM, NON-RESPN'
  '98' = '98 HU MOVED TOO FAR TO INTERVIEW'
  '99' = '99 FINAL OTHER NONRESPONSE'
/
VALUE RTRSIIP
  -15 = '-15 CANNOT BE COMPUTED'
  -8 = '-8 DK'
  -7 = '-7 REFUSED'
  -1 = '-1 INAPPLICABLE'
  1 = '1 EXCELLENT'
  2 = '2 VERY GOOD'
  3 = '3 GOOD'
  4 = '4 FAIR'
  5 = '5 POOR'
/
VALUE RUCLA11P
  -1 = '-1 INAPPLICABLE'
  1 = '1 STANDARD HU'
  2 = '2 NEW HU'
  3 = '3 STUDENT HU'
/
VALUE RUSIIIIP
  -1 = '-1 INAPPLICABLE'
  1 = '1 PERSON IN HU'
  2 = '2 PERSONS IN HU'
  3 = '3 PERSONS IN HU'
  4 = '4 PERSONS IN HU'
  5 = '5 PERSONS IN HU'
  6 = '6 PERSONS IN HU'
  7 = '7 PERSONS IN HU'
  8 = '8 PERSONS IN HU'
  9 = '9 PERSONS IN HU'
  10 = '10 PERSONS IN HU'
  11 = '11 PERSONS IN HU'
  12 = '12 PERSONS IN HU'
  13 = '13 PERSONS IN HU'
  14 = '14 PERSONS IN HU'
  15 = '15 PERSONS IN HU'
  16 = '16 PERSONS IN HU'
  17 = '17 PERSONS IN HU'
  18 = '18 PERSONS IN HU'
/
VALUE SCHLAG1P
  -15 = '-15 CANNOT BE COMPUTED'
  -8 = '-8 DK'
  -7 = '-7 REFUSED'
  -1 = '-1 INAPPLICABLE'
  1 = '1 YES'
  2 = '2 NO'
/
VALUE SEX
  -15 = '-15 CANNOT BE COMPUTED'
  -8 = '-8 DK'
  -7 = '-7 REFUSED'
  -1 = '-1 INAPPLICABLE'
  1 = '1 MALE'
  2 = '2 FEMALE'
/
VALUE SLFCHIP
  -15 = '-15 CANNOT BE COMPUTED'
  -1 = '-1 INAPPLICABLE'
  1 = '1 SELF-EMPLOYED'
  2 = '2 WORKS FOR SOMEONE ELSE'
/
VALUE SOCSAIIP
  -15 = '-15 CANNOT BE COMPUTED'
  -8 = '-8 DK'
  -7 = '-7 REFUSED'
  -1 = '-1 INAPPLICABLE'
  1 = '1 YES'
  2 = '2 NO'
/
VALUE SPIDIIP
  -8 = '-8 DK'
  -7 = '-7 REFUSED'
  -1 = '-1 INAPPLICABLE'
  101 - 994 = '101 - 994 VALID SPOUSEID'
  995 = '995 NEVER MARRIED'
  996 = '996 MARITAL STATUS UNKNOWN'
  997 = '997 LESS THAN 16 YRS OLD'
/
VALUE SPOUSIIP
  -15 = '-15 CANNOT BE COMPUTED'
  -8 = '-8 DK'
  -7 = '-7 REFUSED'
  -1 = '-1 INAPPLICABLE'
  1 = '1 HU MEMBER/HU SPOUSE'
  2 = '2 UNDER 16 INAPPLICABLE'
/
VALUE STRESSIIP
  -15 = '-15 CANNOT BE COMPUTED'
  -8 = '-8 DK'
  -7 = '-7 REFUSED'
  -1 = '-1 INAPPLICABLE'
  1 = '1 NO DIFFICULTY'
  2 = '2 SOME DIFFICULTY'
  3 = '3 A LOT OF DIFFICULTY'
  4 = '4 UNABLE TO DO'
/
VALUE STTPOPIIP
  -15 = '-15 CANNOT BE COMPUTED'
  -8 = '-8 DK'
  -7 = '-7 REFUSED'
  -1 = '-1 INAPPLICABLE'
  1 = '1 NO DIFFICULTY'
  2 = '2 SOME DIFFICULTY'
  3 = '3 A LOT OF DIFFICULTY'
  4 = '4 COMPLETELY UNABLE TO DO IT'
  5 = '5 COMPLETELY UNABLE TO WALK'
/
VALUE TRIAGIIP
  -1 = '-1 INAPPLICABLE'
  1 = '1 YES'
  2 = '2 NO'
/
VALUE UNRLGIIP
  -15 = '-15 CANNOT BE COMPUTED'
  -8 = '-8 DK'
  -7 = '-7 REFUSED'
  -1 = '-1 INAPPLICABLE'
  1 = '1 YES'
  2 = '2 NO'
/
VALUE VARFRI
  -1 = '-1 INAPPLICABLE'
  1 = '1 YES'
  2 = '2 NO'
/
VALUE VARFRI (DEFAULT=41)
  1 - 6 = '1 - 6'
/
VALUE VARSTR (DEFAULT=41)
  2001 - 2117 = '2001 - 2117'
/
VALUE VRFU01IP
  -1 = '-1 NOT APPLICABLE'
  1 = '1 PID CAIMED CORC THRU VERIFICATION MODEL 1'
  2 = '2 PID CAIMED CORC THRU VERIFICATION MODEL 2'
  3 = '3 PID CAIMED CORC THRU VERIFICATION MODEL 3'
  95 = '95 NOT COVERED THRU VERIFICATION EMCEE'
/
VALUE WGTMOIIP (DEFAULT=0 PIEE=18-4)
  -1 = '-1 INAPPLICABLE'
  0 - 9.999999 = '0 - 9.999999'
  649.499996 - 7657.341363 = '649.499996 - 7657.341363 WEIGHT'
/
VALUE WGTWPIIP (DEFAULT=0 PIEE=18-4)
  -1 = '-1 INAPPLICABLE'
  0 - 9.999999 = '0 - 9.999999'
  537.866851 - 7490.512245 = '537.866851 - 7490.512245 WEIGHT'
/
VALUE WGTLGIPP
  -8 = '-8 DK'
  -7 = '-7 REFUSED'
  -1 = '-1 INAPPLICABLE'
  1 = '1 SPANISH'
  2 = '2 ANOTHER NON-ENGLISH LANGUAGE'
  3 = '3 UNDER 5 YEARS OLD, INAPPLICABLE'
/
VALUE WLKDIFIP
  -15 = '-15 CANNOT BE COMPUTED'
  -8 = '-8 DK'
  -7 = '-7 REFUSED'
  -1 = '-1 INAPPLICABLE'
  1 = '1 NO DIFFICULTY'
  2 = '2 SOME DIFFICULTY'
  3 = '3 A LOT OF DIFFICULTY'
  4 = '4 UNABLE TO DO'
/
VALUE WLKLNGIP
  -15 = '-15 CANNOT BE COMPUTED'
  -8 = '-8 DK'
  -7 = '-7 REFUSED'
  -1 = '-1 INAPPLICABLE'
  1 = '1 YES'
  2 = '2 NO'
/
VALUE WRKLNGIP
  -15 = '-15 CANNOT BE COMPUTED'
  -8 = '-8 DK'
  -7 = '-7 REFUSED'
  -1 = '-1 INAPPLICABLE'
  1 = '1 YES'
  2 = '2 NO'
/
VALUE YRSCHOO
  -15 = '-15 CANNOT BE COMPUTED'
  -8 = '-8 DK'
  -7 = '-7 REFUSED'
  -1 = '-1 INAPPLICABLE'
  1 = '1 LESS THAN 1 YEAR'
  2 = '2 1 YR,; LESS THAN 5 YRS.'
  3 = '3 5 YRS.; LESS THAN 10 YRS.'
  4 = '4 10 YRS.; LESS THAN 15 YRS.'
  5 = '5 15 YEARS OR MORE'
```