#365

IMP-D

MERGED NESS/SONETT

82 SEC. AVG. DATA

66-058A-01F, 03E

IMP-D

MERGED NESS/SONETT

82 SEC. AVG. DATA

66-058A-01F, 03E

This data set has been restored. The original tapes were 1600 BPI, binary, 9-track. The DR and DS tape is 9-track, binary and is multi-filed. The DR tape is a 3480 cartridge and the DS tape is 6250 BPI.

The DR, DS, and DD numbers along with the time spans are given as follows:

| DR# | DS# | DD# | FILES | TIME SPAN |
|---|---|---|---|---|
| DR02703 | DS02703 | D-28150 | 1 | 07/01/66 - 09/09/66 |
| | | D-28151 | 2 | 06/17/67 - 07/29/67 |
| | | D-28152 | 3 | 06/23/68 - 08/03/68 |

# MERGED TAPE FORMAT

| WORD# | | FORMAT | FROM DATA SET 3C | FROM DATA SET 4B |
|---|---|---|---|---|
| 1 | Sequence # | Integer | X | |
| 2 | Year | Integer | | X |
| 3 | Day | Integer | X | |
| 4 | Hour | Integer | X | |
| 5 | Min | Integer | X | |
| 6 | Second | Integer | X | |
| 7 | Seq. Avg. Field Magnitude | Real | X | |
| 8 | Seq. Avg. Field Magnitude | Real | | X |
| 9 | Solar Ecliptic | Real | X | |
| 10 | Theta | Real | | X |
| 11 | Solar Ecliptic | Real | X | |
| 12 | Phi | Real | | X |
| 13 | Solar Magnetospheric | Real | X | |
| 14 | X | Real | | X |
| 15 | Solar Ecliptic | Real | X | |
| 16 | Y | Real | | X |
| 17 | Solar Ecliptic | Real | X | |
| 18 | Z | Real | | X |
| 19 | Solar Magnetospheric | Real | X | |
| 20 | Deviation X | Real | | X |
| 21 | Solar Magnetospheric | Real | X | |
| 22 | Deviation Y | Real | | X |
| 23 | Solar Magnetospheric | Real | X | |
| 24 | Deviation Z | Real | | X |
| 25 | Solar Magnetospheric | Real | X | |
| 26 | Y | Real | | X |

| WORD# | | FORMAT | FROM DATA SET 3C | 4B |
|---|---|---|---|---|
| 27 | Solar Magnetospheric | Real | X | |
| 28 | Z | Real | | X |
| 29 | Satellite Position $X_{sc/sm}$ | Real | | X |
| 30 | Satellite Position $Y_{sc/sm}$ | Real | | X |
| 31 | Satellite Position $Z_{sc/sm}$ | Real | | X |
| 32 | Selenocentric Satellite Position $X_{sc/sse}$ | Real | | X |
| 33 | Selenocentric Satellite Position $Y_{sc/sse}$ | Real | | X |
| 34 | Selenocentric Satellite Position $Z_{sc/sse}$ | Real | | X |

FILE 1 RECORD 1 LENGTH 2804 BYTES

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| ( 0) | 0AF4000C | 008C0000 | 0000AAD4 | 00000042 | 000000B5 | 00000010 | 0000001A | 00000004 | 433E7E66 | 426D99F8 |
| ( 40) | 44270FE6 | 4223438F | 44270FE6 | 422CFFD7 | 44270FE6 | 433E7000 | 44270FE6 | 433E7000 | 44270FE6 | 433E7000 |
| ( 80) | 44270FE6 | 00000000 | 44270FE6 | 00000000 | 44270FE6 | 00000000 | 44270FE6 | 433E7000 | 44270FE6 | 433E7000 |
| ( 120) | 433E7000 | 433E7000 | 433E7000 | 00000000 | 00000000 | 00000000 | 008C0000 | 0000AAD5 | 00000042 | 000000B5 |
| ( 160) | 00000010 | 0000001B | 0000001A | 433E7E66 | 426EEA2C | 44270FE6 | 433E7000 | 44270FE6 | 433E7000 | 44270FE6 |
| ( 200) | 433E7000 | 44270FE6 | 433E7000 | 44270FE6 | 433E7000 | 44270FE6 | 433E7000 | 44270FE6 | 433E7000 | 44270FE6 |
| ( 240) | 433E7000 | 44270FE6 | 433E7000 | 44270FE6 | 433E7000 | 433E7000 | 433E7000 | 433E7000 | 00000000 | 00000000 |
| ( 280) | 00000000 | 008C0000 | 0000AAD6 | 00000042 | 000000B5 | 00000010 | 0000001C | 00000030 | 433E7E66 | 426EB693 |
| ( 320) | 44270FE6 | 433E7000 | 44270FE6 | 433E7000 | 44270FE6 | 433E7000 | 44270FE6 | 433E7000 | 44270FE6 | 433E7000 |
| ( 360) | 44270FE6 | 433E7000 | 44270FE6 | 433E7000 | 44270FE6 | 433E7000 | 44270FE6 | 433E7000 | 44270FE6 | 433E7000 |
| ( 400) | 433E7000 | 433E7000 | 433E7000 | 00000000 | 00000000 | 00000000 | 008C0000 | 0000AAD7 | 00000042 | 000000B5 |
| ( 440) | 00000010 | 0000001E | 0000000A | 433E7E66 | 426C5CA9 | 44270FE6 | 42348EAA | 44270FE6 | 42145D7A | 44270FE6 |
| ( 480) | 4233629A | 44270FE6 | 4211F608 | 44270FE6 | 42436701 | 44270FE6 | 42288C08 | 44270FE6 | 42316EFD | 44270FE6 |
| ( 520) | 42160DCE | 44270FE6 | 42171BC6 | 44270FE6 | 4241E523 | C144814A | 41494E9D | C0D40E00 | 00000000 | 00000000 |
| ( 560) | 00000000 | 008C0000 | 0000AAD8 | 00000042 | 000000B5 | 00000010 | 0000001F | 00000020 | 433E7E66 | 426C52B1 |
| ( 600) | 44270FE6 | 4222A646 | 44270FE6 | 425B57E5 | 44270FE6 | C11FCA34 | 44270FE6 | 4254CF12 | 44270FE6 | 423AA18C |
| ( 640) | 44270FE6 | 42151A92 | 44270FE6 | 41FD4CE6 | 44270FE6 | 4214F4EE | 44270FE6 | 4259280D | 44270FE6 | 4234006E |
| ( 680) | C1455583 | 414916C4 | C0D35B4A | 00000000 | 00000000 | 00000000 | 008C0000 | 0000AAD9 | 00000042 | 000000B5 |
| ( 720) | 00000010 | 00000020 | 00000035 | 433E7E66 | 426CAE2F | 44270FE6 | 42210BBF | 44270FE6 | 425A392A | 44270FE6 |
| ( 760) | C055B3B0 | 44270FE6 | 4255EDFA | 44270FE6 | 4237E6D3 | 44270FE6 | 4215D866 | 44270FE6 | 4210160A | 44270FE6 |
| ( 800) | 4213144A | 44270FE6 | 425A10B7 | 44270FE6 | 423130F9 | C14629BC | 4148DEEB | C0D2A893 | 00000000 | 00000000 |
| ( 840) | 00000000 | 008C0000 | 0000AADA | 00000042 | 000000B5 | 00000010 | 00000022 | 0000000F | 433E7E66 | 426D596F |
| ( 880) | 44270FE6 | 42201E57 | 44270FE6 | 42596F97 | 44270FE6 | 40DABA00 | 44270FE6 | 4256C8CF | 44270FE6 | 42367B42 |
| ( 920) | 44270FE6 | 4216D0E1 | 44270FE6 | 4210BCB4 | 44270FE6 | 4219C6A4 | 44270FE6 | 425ACF2F | 44270FE6 | 422FB545 |
| ( 960) | C146FDF5 | 4148A712 | C0D1F5DC | 00000000 | 00000000 | 00000000 | 008C0000 | 0000AADB | 00000042 | 000000B5 |
| ( 1000) | 00000010 | 00000025 | 00000025 | 433E7E66 | 426C6816 | 44270FE6 | 422120BF | 44270FE6 | 425A589C | 44270FE6 |
| ( 1040) | C0847150 | 44270FE6 | 4255A818 | 44270FE6 | 4237E63D | 44270FE6 | 42159F5E | 44270FE6 | 41FDCF46 | 44270FE6 |
| ( 1080) | 42187057 | 44270FE6 | 42594C78 | 44270FE6 | 4231B595 | C147D22F | 41486F38 | C0D14324 | 00000000 | 00000000 |
| ( 1120) | 00000000 | 008C0000 | 0000AADC | 00000042 | 000000B5 | 00000010 | 00000024 | 0000003B | 433E7E66 | 426CFE90 |
| ( 1160) | 44270FE6 | 4224595B | 44270FE6 | 425D5E30 | 44270FE6 | C14DB4B2 | 44270FE6 | 42528726 | 44270FE6 | 423CD632 |
| ( 1200) | 44270FE6 | 42177B9C | 44270FE6 | 421182FD | 44270FE6 | 42164E12 | 44270FE6 | 425686C8 | 44270FE6 | 4236D99E |
| ( 1240) | C148A668 | 4148375F | C0D0906D | 00000000 | 00000000 | 00000000 | 008C0000 | 0000AADD | 00000042 | 000000B5 |
| ( 1280) | 00000010 | 00000026 | 00000015 | 433E7E66 | 426D08B5 | 44270FE6 | 42255797 | 44270FE6 | 425EA48C | 44270FE6 |
| ( 1320) | C1698746 | 44270FE6 | 42513796 | 44270FE6 | 423E2B5A | 44270FE6 | 421832BD | 44270FE6 | 4212267C | 44270FE6 |
| ( 1360) | 42161D62 | 44270FE6 | 4255503E | 44270FE6 | 42384532 | C1497AA1 | 4147FF86 | C0CFDDB6 | 00000000 | 00000000 |
| ( 1400) | 00000000 | 008C0000 | 0000AADE | 00000042 | 000000B5 | 00000010 | 00000027 | 0000002B | 433E7E66 | 426DBD07 |
| ( 1440) | 44270FE6 | 42274E43 | 44270FE6 | 4260F02A | 44270FE6 | C199D0DC | 44270FE6 | 424F0056 | 44270FE6 | 424126F0 |
| ( 1480) | 44270FE6 | 4219812D | 44270FE6 | 421346B8 | 44270FE6 | 42150FB4 | 44270FE6 | 425305D5 | 44270FE6 | 423BC167 |
| ( 1520) | C14A4EDA | 4147C7AD | C0CF2AFF | 00000000 | 00000000 | 00000000 | 008C0000 | 0000AADF | 00000042 | 000000B5 |
| ( 1560) | 00000010 | 00000029 | 00000004 | 433E7E66 | 426C5E35 | 44270FE6 | 4222A006 | 44270FE6 | 425B8BDC | 44270FE6 |
| ( 1600) | C1247678 | 44270FE6 | 42546C3C | 44270FE6 | 423A50B2 | 44270FE6 | 42155B4B | 44270FE6 | 41FBF16C | 44270FE6 |
| ( 1640) | 4216EF56 | 44270FE6 | 4257FA5C | 44270FE6 | 423495B3 | C14B2314 | 41478FD3 | C0CE7848 | 00000000 | 00000000 |
| ( 1680) | 00000000 | 008C0000 | 0000AAE0 | 00000042 | 000000B5 | 00000010 | 0000002A | 0000001A | 433E7E66 | 426D7E15 |
| ( 1720) | 44270FE6 | 422531B1 | 44270FE6 | 425E2E0D | 44270FE6 | C15F9125 | 44270FE6 | 4251BAEF | 44270FE6 | 423E3054 |
| ( 1760) | 44270FE6 | 42184C41 | 44270FE6 | 4212346C | 44270FE6 | 42162EFA | 44270FE6 | 42558C63 | 44270FE6 | 42389F5D |
| ( 1800) | C14BF74D | 414757FA | C0CDC591 | 00000000 | 00000000 | 00000000 | 008C0000 | 0000AAE1 | 00000042 | 000000B5 |
| ( 1840) | 00000010 | 0000002B | 00000030 | 433E7E66 | 426DE502 | 44270FE6 | 433E7000 | 44270FE6 | 433E7000 | 44270FE6 |
| ( 1880) | 433E7000 | 44270FE6 | 433E7000 | 44270FE6 | 433E7000 | 44270FE6 | 433E7000 | 44270FE6 | 433E7000 | 44270FE6 |
| ( 1920) | 433E7000 | 44270FE6 | 433E7000 | 44270FE6 | 433E7000 | 433E7000 | 433E7000 | 433E7000 | 00000000 | 00000000 |
| ( 1960) | 00000000 | 008C0000 | 0000AAE2 | 00000042 | 000000B5 | 00000010 | 0000002D | 0000000A | 433E7E66 | 426CF100 |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| ( 2600) | 44270FE6 | 4213A1A4 | 44270FE6 | 4215BB3A | 44270FE6 | 41DD0202 | 44270FE6 | 42492E6B | 44270FE6 | 42445BB8 |
| ( 2640) | C150BD2C | 4145DFED | C0C99548 | 00000000 | 00000000 | 00000000 | 008C0000 | 0000AAE7 | 00000042 | 000000B5 |
| ( 2680) | 00000010 | 00000033 | 0000003B | 433E7E66 | 426BF18E | 44270FE6 | 422CE970 | 44270FE6 | 426D4A82 | 44270FE6 |
| ( 2720) | C2178D53 | 44270FE6 | 42434983 | 44270FE6 | 42471259 | 44270FE6 | 421CBE95 | 44270FE6 | 4216AE18 | 44270FE6 |
| ( 2760) | 41DC23F8 | 44270FE6 | 4247060A | 44270FE6 | 42434A94 | C1518639 | 4145A814 | C0C8E291 | 00000000 | 00000000 |
| ( 2800) | 00000000 | | | | | | | | | |

FILE 1 RECORD 3178 LENGTH 2804 BYTES 26 25

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| ( 0) | 0AF40000 | 008C0000 | 0001CC8C | 00000042 | 000000FB | 00000015 | 00000033 | 00000001 | 419CCCCC | 419B7D22 |
| ( 40) | C1166666 | C11D19D4 | 42B13333 | 42B0C550 | C19CCCCC | C19B0052 | 40666666 | 408BECB0 | C0333333 | C04EE0B9 |
| ( 80) | 40333333 | 402DDD00 | 40199999 | 4051C0EC | 40199999 | 404F6491 | 40666666 | 4079CC10 | C04CCCCC | C0688B6B |
| ( 120) | C24CA223 | 41F5B4CA | C15451EB | 00000000 | 00000000 | 00000000 | 008C0000 | 0001CC8D | 00000042 | 000000FB |
| ( 160) | 00000015 | 00000034 | 00000017 | 41999999 | 419B8DCD | 40333333 | BF818FE0 | 42B28000 | 42B16496 | C1999999 |
| ( 200) | C19B4CBA | 40333333 | 40712432 | 00000000 | BF15F8A7 | 00000000 | 40384D31 | 40333333 | 4034CBE2 | 40333333 |
| ( 240) | 404349F5 | 40333333 | 406EA119 | 00000000 | C0175D85 | C24CA2D6 | 41F5A99F | C15451EB | 00000000 | 00000000 |
| ( 280) | 00000000 | 008C0000 | 0001CC8E | 00000042 | 000000FB | 00000015 | 00000035 | 0000002C | 419CCCCC | 419AE3FA |
| ( 320) | 41200000 | 408C4ACC | 42B24CCC | 42B0D634 | C19CCCCC | C19A8EE6 | 40333333 | 4088AAE7 | 404CCCCC | 4017B08C |
| ( 360) | 40199999 | 4045DF7C | 40199999 | 403DEA35 | 40199999 | 4038F5DA | 404CCCCC | 408A9100 | 40333333 | BF360DAA |
| ( 400) | C24CA389 | 41F59E73 | C15451EB | 00000000 | 00000000 | 00000000 | 008C0000 | 0001CC8F | 00000042 | 000000FB |
| ( 440) | 00000015 | 00000037 | 00000006 | 419CCCCC | 419A1093 | 41166666 | C0881994 | 42B28000 | 42B18D33 | C19CCCCC |
| ( 480) | C199C3FD | 40333333 | 406932D6 | 40333333 | C016D991 | 40333333 | 40442B8E | 40199999 | 40418DEE | 40199999 |
| ( 520) | 40575C20 | 404CCCCC | 4062AA12 | 40199999 | C02ADEBC | C24CA43B | 41F59348 | C15451EB | 00000000 | 00000000 |
| ( 560) | 00000000 | 008C0000 | 0001CC90 | 00000042 | 000000FB | 00000015 | 00000038 | 0000001C | 41980000 | 4198B4D1 |
| ( 600) | 41219999 | 40FDB409 | 42B26666 | 42B107AE | C1980000 | C19861D0 | 40333333 | 407E7EDF | 404CCCCC | 402A3B76 |
| ( 640) | 40333333 | 404318EA | 40199999 | 404017DD | 40199999 | 403BAF7B | 404CCCCC | 40843473 | 404CCCCC | 4010C6A7 |
| ( 680) | C24CA4EE | 41F5881D | C15451EB | 00000000 | 00000000 | 00000000 | 008C0000 | 0001CC91 | 00000042 | 000000FB |
| ( 720) | 00000015 | 00000039 | 00000032 | 41999999 | 4196C9D7 | 411B3333 | 4027EB2D | 42B24CCC | 42B0713C | C1999999 |
| ( 760) | C19662BB | 40333333 | 40959952 | 40333333 | 3F68FA61 | 40333333 | 402E84AB | 40199999 | 4042BBF8 | 40199999 |
| ( 800) | 40414299 | 404CCCCC | 4093E857 | 40333333 | C016AF08 | C24CA5A1 | 41F57CF1 | C15451EB | 00000000 | 00000000 |
| ( 840) | 00000000 | 008C0000 | 0001CC92 | 00000042 | 000000FB | 00000015 | 0000003B | 0000000C | 41966666 | 41F22B7B |
| ( 880) | 411B3333 | 416EB7EC | 42B26666 | 4277D7F2 | C1966666 | C14B6189 | 40333333 | 4183642B | 40333333 | 41126268 |
| ( 920) | 40199999 | 4174FF78 | 40199999 | 414C057C | 40199999 | 4193C0ED | 404CCCCC | 41845CAC | 40333333 | C078D361 |
| ( 960) | C24CA653 | 41F571C6 | C15451EB | 00000000 | 00000000 | 00000000 | 008C0000 | 0001CC93 | 00000042 | 000000FB |
| ( 1000) | 00000016 | 00000000 | 00000022 | 433E7E66 | 433E7000 | 44270FE6 | 433E7000 | 44270FE6 | 433E7000 | 44270FE6 |
| ( 1040) | 433E7000 | 44270FE6 | 433E7000 | 44270FE6 | 433E7000 | 44270FE6 | 433E7000 | 44270FE6 | 433E7000 | 44270FE6 |
| ( 1080) | 433E7000 | 44270FE6 | 433E7000 | 44270FE6 | 433E7000 | C24CA706 | 41F5669A | C15451EB | 00000000 | 00000000 |
| ( 1120) | 00000000 | 008C0000 | 0001CC9D | 00000042 | 000000FB | 00000016 | 0000000E | 0000000C | 41980000 | 4195D108 |
| ( 1160) | 41419999 | 40DE4D12 | 42B1CCCC | 42B0C5C9 | C1980000 | C1957985 | 404CCCCC | 4086DBA6 | 40999999 | 40244E91 |
| ( 1200) | 404CCCCC | 4040A626 | 40199999 | 4031D21C | 40199999 | 4042737F | 40666666 | 408B3488 | 40999999 | 3F99EED7 |
| ( 1240) | C24CB07E | 41F4F6E8 | C15451EB | 00000000 | 00000000 | 00000000 | 008C0000 | 0001CC9E | 00000042 | 000000FB |
| ( 1280) | 00000016 | 0000000F | 00000021 | 41966666 | 41994ACD | 413B3333 | 4054DE51 | 42B1B333 | 42B01CF1 | C194CCCC |
| ( 1320) | C198E037 | 404CCCCC | 40A63160 | 40999999 | 3FE2F837 | 40199999 | 4044C8A3 | 00000000 | 40359C64 | 40199999 |
| ( 1360) | 402F11DA | 40666666 | 40A5AA2A | 40800000 | C0121A0A | C24CB143 | 41F4E1B8 | C1545BEF | 00000000 | 00000000 |
| ( 1400) | 00000000 | 008C0000 | 0001CC9F | 00000042 | 000000FB | 00000016 | 00000010 | 00000037 | 41966666 | 419A8DB8 |
| ( 1440) | 4134CCCC | 412CF014 | 42B26666 | 42B0B63F | C1966666 | C19A0B22 | 40333333 | 408D9980 | 40800000 | 40791D50 |
| ( 1480) | 40333333 | 403CE768 | 40199999 | 40312518 | 00000000 | 40370A72 | 404CCCCC | 40A22608 | 40666666 | 405B7752 |
| ( 1520) | C24CB1F6 | 41F4CB62 | C154671B | 00000000 | 00000000 | 00000000 | 008C0000 | 0001CCA0 | 00000042 | 000000FB |
| ( 1560) | 00000016 | 00000012 | 00000011 | 419CCCCC | 4199E1B4 | 41366666 | 412F1DF2 | 42B21999 | 42B06B12 | C19B3333 |
| ( 1600) | C1994979 | 404CCCCC | 40998512 | 40800000 | 407E69BD | 40333333 | 403916F2 | 40199999 | 4037BB03 | 40199999 |
| ( 1640) | 40413EA8 | 40666666 | 40AEDAF6 | 40800000 | 405E5D68 | C24CB2A9 | 41F4B50B | C1547246 | 00000000 | 00000000 |
| ( 1680) | 00000000 | 008C0000 | 0001CCA1 | 00000042 | 000000FB | 00000016 | 00000013 | 00000027 | 419E6666 | 419A5FCB |
| ( 1720) | 41366666 | 41241542 | 42B28000 | 42AFBB80 | C19E6666 | C199C609 | 40333333 | 40B798B3 | 40800000 | 4061293E |

```
( 2360)  C24CB626  41F47498  C1548129  00000000  00000000  00000000  008C0000  0001CCA6  00000042  000000FB
( 2400)  00000016  0000001A  0000001C  41999999  41A61372  41119999  413512FF  42B49999  42AEA7C3  C1966666
( 2440)  C1A4C886  C0199999  40F6A862  40199999  40997AE7  411CCCCC  408FCF65  41133333  40657DEB  40CCCCCC
( 2480)  408417CF  00000000  4110F611  40333333  4066F660  C24CB6D9  41F4696C  C1548C55  00000000  00000000
( 2520)  00000000  008C0000  0001CCA7  00000042  000000FB  00000016  0000001B  00000032  41A19999  41A3DA12
( 2560)  41380000  413EA3FD  42328000  42AF4593  C1A00000  C1A2D37F  40333333  40D77AC7  40999999  40B2E6E3
( 2600)  4114CCCC  40360ADB  40CCCCCC  403B024A  40800000  403DC9EC  404CCCCC  40F5B589  40800000  4085E3F4
( 2640)  C24CB78B  41F45E41  C1549780  00000000  00000000  00000000  008C0000  0001CCA8  00000042  000000FB
( 2680)  00000016  0000001D  0000000B  41A4CCCC  41A5822D  41533333  4151AF6B  42B1E666  42B01478  C1A4CCCC
( 2720)  C1A464C2  404CCCCC  40B43D85  40E66666  40E68BA7  40333333  403ADDDF  40333333  403206CA  40199999
( 2760)  403C2406  40800000  40DE121F  40CCCCCC  40C435C0  C24CB83E  41F45315  C154A2AC  00000000  00000000
( 2800)  00000000
FILE   1      # OF DATA RECORDS   3178    # SUCCESSFUL READS  3178
        # PERMANENT READ ERRORS   0       # ZERO BYTE ERRORS  1       # SHORT RECORDS   0       # UNDEFINED ERRORS  0
          # OF RECORDS RETRIED   21       TOTAL # OF RETRIES  21
```

```
IEF237I 232   ALLOCATED TO PGM=*.DD
IEF237I 232   ALLOCATED TO FT05F001
IEF237I 331   ALLOCATED TO FT06F001
IEF237I 331   ALLOCATED TO FT07F001
IEF237I 232   ALLOCATED TO SYSPRINT
IEF237I 231   ALLOCATED TO SYSPRINT
IEF237I 331   ALLOCATED TO SYSPRINT
IEF237I 333   ALLOCATED TO SYSUDUMP
IEF237I 0D3   ALLOCATED TO FT08F001
IEF237I 0C0   ALLOCATED TO FT09F001
IEF237I CC3   ALLOCATED TO FT10F001

03C - REQUESTED DATA FOUND CN RECORD22060  DAY 174  SEQUENCE # 806579  HOUR  0  MINUTE  0  SECOND  4
LENGTH RETURNED FROM SREAD  3875
LENGTH RETURNED FROM SREAD  3875
LENGTH RETURNED FROM SREAD  3875
LENGTH RETURNED FROM SREAD  3875
01C - DATA FOUND IN BLOCK  50  RECORD  1  DAY174.
DATA 1C,SEQUENCE #  780313  TIME 68 174.001  0   2.104
DATA 1C,SEQUENCE #  807237  TIME 68 174.624 14  57.938
DATA 1C,SEQUENCE #  807449  TIME 68 174.824 19  47.005
DATA 1C,SEQUENCE #  807452  TIME 68 174.827 19  51.096
DATA 1C,SEQUENCE #  808473  TIME 68 175.794 19   3.254
DATA 1C,SEQUENCE #  808476  TIME 68 175.797 19   7.344
DATA 1C,SEQUENCE #  809130  TIME 68 176.416  9  59.089
DATA 1C,SEQUENCE #  809143  TIME 68 176.428 10  16.815
DATA 1C,SEQUENCE #  809158  TIME 68 176.443 10  37.268
DATA 1C,SEQUENCE #  809497  TIME 68 176.764 18  19.502
DATA 1C,SEQUENCE #  809500  TIME 68 176.766 18  23.592
DATA 1C,SEQUENCE #  810521  TIME 68 177.733 17  35.750
DATA 1C,SEQUENCE #  810524  TIME 68 177.736 17  39.840
DATA 1C,SEQUENCE #  811545  TIME 68 178.703 16  51.996
DATA 1C,SEQUENCE #  811548  TIME 68 178.706 16  56.087
DATA 1C,SEQUENCE #  812569  TIME 68 179.672 16   8.244
DATA 1C,SEQUENCE #  812572  TIME 68 179.675 16  12.335
DATA 1C,SEQUENCE #  812929  TIME 68 180.013  0  19.119
DATA 3C,SEQUENCE #  812931  TIME 180  0 21 10
DATA 1C,SEQUENCE #  813593  TIME 68 180.642 15  24.502
DATA 1C,SEQUENCE #  813596  TIME 68 180.645 15  28.593
DATA 1C,SEQUENCE #  833305  TIME 68 181.189  4  32.623
DATA 1C,SEQUENCE #  814191  TIME 68 181.208  4  59.892
DATA 1C,SEQUENCE #  814194  TIME 68 181.211  5   3.983
DATA 1C,SEQUENCE #  814617  TIME 68 181.612 14  40.756
DATA 1C,SEQUENCE #  814620  TIME 68 181.614 14  44.846
DATA 1C,SEQUENCE #  815641  TIME 68 182.581 13  57.009
DATA 1C,SEQUENCE #  815644  TIME 68 182.584 14   1.100
DATA 1C,SEQUENCE #  778265  TIME 68 183.174  4  10.579
DATA 1C,SEQUENCE #  841752  TIME 68 183.231  5  32.390
DATA 1C,SEQUENCE #  816665  TIME 68 183.551 13  13.262
DATA 1C,SEQUENCE #  816668  TIME 68 183.554 13  17.353
DATA 1C,SEQUENCE #  817103  TIME 68 183.966 23  10.486
DATA 1C,SEQUENCE #  817321  TIME 68 184.172  4   7.735
DATA 1C,SEQUENCE #  817689  TIME 68 184.520 12  29.511
DATA 1C,SEQUENCE #  817692  TIME 68 184.523 12  33.602
DATA 1C,SEQUENCE #  817968  TIME 68 184.785 18  49.934
DATA 1C,SEQUENCE #  780297  TIME 68 185.256  6   8.970
DATA 1C,SEQUENCE #  818714  TIME 68 185.491 11  47.123
DATA 1C,SEQUENCE #  818716  TIME 68 185.493 11  49.850
DATA 1C,SEQUENCE #  819370  TIME 68 186.112  2  41.594
DATA 1C,SEQUENCE #  819604  TIME 68 186.334  8   0.659
DATA 1C,SEQUENCE #  819737  TIME 68 186.460 11   2.007
DATA 1C,SEQUENCE #  819740  TIME 68 186.463 11   6.098
DATA 1C,SEQUENCE #  819944  TIME 68 186.656 15  44.257
DATA 1C,SEQUENCE #  820031  TIME 68 186.738 17  42.882
DATA 1C,SEQUENCE #  820176  TIME 68 186.875 21   0.593
DATA 1C,SEQUENCE #  820202  TIME 68 186.900 21  36.045
DATA 1C,SEQUENCE #  820285  TIME 68 186.979 23  29.217
DATA 1C,SEQUENCE #  820306  TIME 68 187.004 23  54.400
DATA 3C,SEQUENCE #  806581  TIME 174  0  2 48
DATA 3C,SEQUENCE #  807239  TIME 174 15  0  0
DATA 3C,SEQUENCE #  807451  TIME 174 19 49  4
DATA 3C,SEQUENCE #  807459  TIME 174 19 59 58
DATA 3C,SEQUENCE #  808475  TIME 175 19  5 19
DATA 3C,SEQUENCE #  808483  TIME 175 19 16 13
DATA 3C,SEQUENCE #  809142  TIME 176 10 14 47
DATA 3C,SEQUENCE #  809145  TIME 176 10 18 53
DATA 3C,SEQUENCE #  809162  TIME 176 10 42  3
DATA 3C,SEQUENCE #  809499  TIME 176 18 21 34
DATA 3C,SEQUENCE #  809507  TIME 176 18 32 28
DATA 3C,SEQUENCE #  810523  TIME 177 17 37 49
DATA 3C,SEQUENCE #  810531  TIME 177 17 48 43
DATA 3C,SEQUENCE #  811547  TIME 178 16 54  3
DATA 3C,SEQUENCE #  811555  TIME 178 17  4 58
DATA 3C,SEQUENCE #  812571  TIME 179 16 10 18
DATA 3C,SEQUENCE #  812579  TIME 179 16 21 13
DATA 3C,SEQUENCE #  812930  TIME 180  0 19 49
DATA 1C,SEQUENCE #  812935  TIME 68 180.019  0  27.301
DATA 3C,SEQUENCE #  813595  TIME 180 15 26 34
DATA 3C,SEQUENCE #  813603  TIME 180 15 37 28
DATA 3C,SEQUENCE #  814177  TIME 181  4 40  8
DATA 3C,SEQUENCE #  814192  TIME 181  5  0 35
DATA 3C,SEQUENCE #  814197  TIME 181  5  7 24
DATA 3C,SEQUENCE #  814619  TIME 181 14 42 49
DATA 3C,SEQUENCE #  814627  TIME 181 14 53 43
DATA 3C,SEQUENCE #  815643  TIME 182 13 59  4
DATA 3C,SEQUENCE #  815651  TIME 182 14  9 59
DATA 3C,SEQUENCE #  816273  TIME 183  4 18  6
DATA 3C,SEQUENCE #  816332  TIME 183  5 38 32
DATA 3C,SEQUENCE #  816667  TIME 183 13 15 19
DATA 3C,SEQUENCE #  816675  TIME 183 13 26 14
DATA 3C,SEQUENCE #  817106  TIME 183 23 13 55
DATA 3C,SEQUENCE #  817332  TIME 184  4 22  4
DATA 3C,SEQUENCE #  817691  TIME 184 12 31 34
DATA 3C,SEQUENCE #  817699  TIME 184 12 42 29
DATA 3C,SEQUENCE #  817970  TIME 184 18 52  0
DATA 3C,SEQUENCE #  818478  TIME 185  6 24 40
DATA 3C,SEQUENCE #  818715  TIME 185 11 47 49
DATA 3C,SEQUENCE #  818723  TIME 185 11 58 44
DATA 3C,SEQUENCE #  819372  TIME 186  2 43 39
DATA 3C,SEQUENCE #  819610  TIME 186  8  8 10
DATA 3C,SEQUENCE #  819739  TIME 186 11  4  4
DATA 3C,SEQUENCE #  819747  TIME 186 11 14 59
DATA 3C,SEQUENCE #  819966  TIME 186 16 13 35
DATA 3C,SEQUENCE #  820040  TIME 186 17 54 29
DATA 3C,SEQUENCE #  820177  TIME 186 21  1 17
DATA 3C,SEQUENCE #  820209  TIME 186 21 44 55
DATA 3C,SEQUENCE #  820294  TIME 186 23 40 49
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| | |
|---|---|
| DATA 1C,SEQUENCE # [illegible] TIME 68 187.432 10 22.344 | DATA 3C,SEQUENCE # 820771 TIME 187 10 31 13 |
| DATA 1C,SEQUENCE # 820807 TIME 68 187.473 11 20.975 | DATA 3C,SEQUENCE # 820808 TIME 187 11 21 40 |
| DATA 1C,SEQUENCE # 821118 TIME 68 187.767 18 25.030 | DATA 3C,SEQUENCE # 821119 TIME 187 18 25 44 |
| DATA 1C,SEQUENCE # 821785 TIME 68 188.399 9 34.497 | DATA 3C,SEQUENCE # 821787 TIME 188 9 36 33 |
| DATA 1C,SEQUENCE # 821788 TIME 68 188.402 9 38.588 | DATA 3C,SEQUENCE # 821795 TIME 188 9 47 28 |
| DATA 1C,SEQUENCE # 822320 TIME 68 188.906 21 43.979 | DATA 3C,SEQUENCE # 822321 TIME 188 21 44 41 |
| DATA 1C,SEQUENCE # 822322 TIME 68 188.907 21 46.707 | DATA 3C,SEQUENCE # 822323 TIME 188 21 47 24 |
| DATA 1C,SEQUENCE # 822375 TIME 68 188.958 22 58.973 | DATA 3C,SEQUENCE # 822376 TIME 188 22 59 40 |
| DATA 1C,SEQUENCE # 822393 TIME 68 188.975 23 23.516 | DATA 3C,SEQUENCE # 822394 TIME 188 23 24 13 |
| DATA 1C,SEQUENCE # 822395 TIME 68 188.977 23 26.244 | DATA 3C,SEQUENCE # 822397 TIME 188 23 28 18 |
| DATA 1C,SEQUENCE # 822416 TIME 68 188.996 23 54.878 | DATA 3C,SEQUENCE # 822417 TIME 188 23 55 35 |
| DATA 1C,SEQUENCE # 822464 TIME 68 189.042 1 0.327 | DATA 3C,SEQUENCE # 822465 TIME 189 1 1 1 |
| DATA 1C,SEQUENCE # 822491 TIME 68 189.067 1 37.142 | DATA 3C,SEQUENCE # 822492 TIME 189 1 37 50 |
| DATA 1C,SEQUENCE # 822502 TIME 68 189.078 1 52.140 | DATA 3C,SEQUENCE # 822503 TIME 189 1 52 50 |
| DATA 1C,SEQUENCE # 776729 TIME 68 189.160 3 50.767 | DATA 3C,SEQUENCE # 822600 TIME 189 4 5 6 |
| DATA 1C,SEQUENCE # 822812 TIME 68 189.371 8 54.831 | DATA 3C,SEQUENCE # 822819 TIME 189 9 3 43 |
| DATA 1C,SEQUENCE # 776217 TIME 68 189.500 12 0.270 | DATA 3C,SEQUENCE # 822949 TIME 189 12 0 58 |
| DATA 1C,SEQUENCE # 837657 TIME 68 189.668 16 1.612 | DATA 3C,SEQUENCE # 823133 TIME 189 16 11 51 |
| DATA 1C,SEQUENCE # 823436 TIME 68 189.962 23 5.665 | DATA 3C,SEQUENCE # 823441 TIME 189 23 11 49 |
| DATA 1C,SEQUENCE # 823837 TIME 68 190.342 8 12.435 | DATA 3C,SEQUENCE # 823843 TIME 190 8 19 57 |
| DATA 1C,SEQUENCE # 824004 TIME 68 190.500 12 0.142 | DATA 3C,SEQUENCE # 824005 TIME 190 12 0 50 |
| DATA 1C,SEQUENCE # 785187 TIME 68 190.667 16 0.122 | DATA 3C,SEQUENCE # 824190 TIME 190 16 13 5 |
| DATA 1C,SEQUENCE # 824679 TIME 68 191.139 3 20.515 | DATA 3C,SEQUENCE # 824680 TIME 191 3 21 13 |
| DATA 1C,SEQUENCE # 824857 TIME 68 191.308 7 23.220 | DATA 3C,SEQUENCE # 824859 TIME 191 7 25 17 |
| DATA 1C,SEQUENCE # 824860 TIME 68 191.311 7 27.311 | DATA 3C,SEQUENCE # 824867 TIME 191 7 36 11 |
| DATA 1C,SEQUENCE # 811544 TIME 68 191.986 23 39.497 | DATA 3C,SEQUENCE # 825576 TIME 191 23 42 55 |
| DATA 1C,SEQUENCE # 825867 TIME 68 192.264 6 20.370 | DATA 3C,SEQUENCE # 825873 TIME 192 6 27 53 |
| DATA 1C,SEQUENCE # 825881 TIME 68 192.277 6 39.459 | DATA 3C,SEQUENCE # 825883 TIME 192 6 41 31 |
| DATA 1C,SEQUENCE # 825884 TIME 68 192.280 6 43.550 | DATA 3C,SEQUENCE # 825891 TIME 192 6 52 26 |
| DATA 1C,SEQUENCE # 776232 TIME 68 192.435 10 25.803 | DATA 3C,SEQUENCE # 826056 TIME 192 10 37 25 |
| DATA 1C,SEQUENCE # 826060 TIME 68 192.447 10 43.529 | DATA 3C,SEQUENCE # 826061 TIME 192 10 44 14 |
| DATA 1C,SEQUENCE # 826204 TIME 68 192.583 13 59.875 | DATA 3C,SEQUENCE # 826297 TIME 192 16 6 1 |
| DATA 1C,SEQUENCE # 826667 TIME 68 193.022 0 31.179 | DATA 3C,SEQUENCE # 826673 TIME 193 0 38 42 |
| DATA 1C,SEQUENCE # 826905 TIME 68 193.247 5 55.694 | DATA 3C,SEQUENCE # 826907 TIME 193 5 57 45 |
| DATA 1C,SEQUENCE # 826908 TIME 68 193.250 5 59.785 | DATA 3C,SEQUENCE # 826915 TIME 193 6 8 40 |
| DATA 1C,SEQUENCE # 835146 TIME 68 193.293 7 2.507 | DATA 3C,SEQUENCE # 826955 TIME 193 7 3 12 |
| DATA 1C,SEQUENCE # 777481 TIME 68 193.459 11 1.122 | DATA 3C,SEQUENCE # 827130 TIME 193 11 1 49 |
| DATA 3C,SEQUENCE # 827849 TIME 194 3 22 11 | DATA 1C,SEQUENCE # 827854 TIME 68 194.146 3 29.667 |
| DATA 3C,SEQUENCE # 827857 TIME 194 3 33 5 | DATA 1C,SEQUENCE # 827861 TIME 68 194.152 3 39.212 |
| DATA 1C,SEQUENCE # 827929 TIME 68 194.217 5 11.930 | DATA 3C,SEQUENCE # 827931 TIME 194 5 13 59 |
| DATA 1C,SEQUENCE # 827932 TIME 68 194.219 5 16.021 | DATA 3C,SEQUENCE # 827939 TIME 194 5 24 54 |
| DATA 1C,SEQUENCE # 828953 TIME 68 195.186 4 28.160 | DATA 3C,SEQUENCE # 828955 TIME 195 4 30 13 |
| DATA 1C,SEQUENCE # 828956 TIME 68 195.189 4 32.250 | DATA 3C,SEQUENCE # 828963 TIME 195 4 41 8 |
| DATA 1C,SEQUENCE # 829248 TIME 68 195.466 11 10.394 | DATA 3C,SEQUENCE # 829250 TIME 195 11 12 27 |
| DATA 1C,SEQUENCE # 829680 TIME 68 195.875 20 59.428 | DATA 3C,SEQUENCE # 829699 TIME 195 21 24 40 |
| DATA 1C,SEQUENCE # 829977 TIME 68 196.156 3 44.390 | DATA 3C,SEQUENCE # 829979 TIME 196 3 46 27 |
| DATA 1C,SEQUENCE # 829980 TIME 68 196.159 3 48.480 | DATA 3C,SEQUENCE # 829987 TIME 196 3 57 22 |
| DATA 1C,SEQUENCE # 830366 TIME 68 196.524 12 34.794 | DATA 3C,SEQUENCE # 830367 TIME 196 12 35 29 |
| DATA 1C,SEQUENCE # 830701 TIME 68 196.841 20 11.568 | DATA 3C,SEQUENCE # 830706 TIME 196 20 17 43 |
| DATA 1C,SEQUENCE # 831001 TIME 68 197.125 3 0.620 | DATA 3C,SEQUENCE # 831003 TIME 197 3 2 41 |
| DATA 1C,SEQUENCE # 831004 TIME 68 197.128 3 4.710 | DATA 3C,SEQUENCE # 831011 TIME 197 3 13 35 |
| DATA 1C,SEQUENCE # 814700 TIME 68 197.948 22 45.504 | DATA 3C,SEQUENCE # 831872 TIME 197 22 47 34 |
| DATA 1C,SEQUENCE # 832025 TIME 68 198.095 2 16.850 | DATA 3C,SEQUENCE # 832027 TIME 198 2 18 55 |
| DATA 1C,SEQUENCE # 832028 TIME 68 198.098 2 20.941 | DATA 3C,SEQUENCE # 832035 TIME 198 2 29 49 |
| DATA 1C,SEQUENCE # 833002 TIME 68 199.020 0 28.998 | DATA 3C,SEQUENCE # 833003 TIME 199 0 29 42 |
| DATA 1C,SEQUENCE # 833049 TIME 68 199.065 1 33.083 | DATA 3C,SEQUENCE # 833051 TIME 199 1 35 9 |
| DATA 1C,SEQUENCE # 833052 TIME 68 199.067 1 37.173 | DATA 3C,SEQUENCE # 833059 TIME 199 1 46 3 |
| DATA 1C,SEQUENCE # 834073 TIME 68 200.034 0 49.315 | DATA 3C,SEQUENCE # 834075 TIME 200 0 51 23 |
| DATA 1C,SEQUENCE # 834076 TIME 68 200.037 0 53.406 | DATA 3C,SEQUENCE # 834083 TIME 200 1 2 17 |
| DATA 1C,SEQUENCE # 785161 TIME 68 200.065 1 32.949 | DATA 3C,SEQUENCE # 834106 TIME 200 1 33 39 |
| DATA 1C,SEQUENCE # 777501 TIME 68 200.252 6 2.923 | DATA 3C,SEQUENCE # 834312 TIME 200 6 14 32 |
| DATA 1C,SEQUENCE # 834477 TIME 68 200.417 10 0.173 | DATA 3C,SEQUENCE # 834478 TIME 200 10 0 52 |
| DATA 1C,SEQUENCE # 834483 TIME 68 200.422 10 8.354 | DATA 3C,SEQUENCE # 834486 TIME 200 10 11 47 |
| DATA 1C,SEQUENCE # 835005 TIME 68 200.917 22 0.104 | DATA 3C,SEQUENCE # 835006 TIME 200 22 0 48 |
| DATA 1C,SEQUENCE # 802558 TIME 68 200.922 22 8.286 | DATA 3C,SEQUENCE # 835013 TIME 200 22 10 21 |
| DATA 1C,SEQUENCE # 804469 TIME 68 200.949 22 46.463 | DATA 3C,SEQUENCE # 835042 TIME 200 22 49 53 |
| DATA 1C,SEQUENCE # 835043 TIME 68 200.953 22 51.918 | DATA 3C,SEQUENCE # 835044 TIME 200 22 52 37 |
| DATA 1C,SEQUENCE # 835060 TIME 68 200.969 23 15.098 | DATA 3C,SEQUENCE # 835063 TIME 200 23 18 31 |
| DATA 1C,SEQUENCE # 835073 TIME 68 [illegible] | |

DATAFOLD FORMS, INC. — W

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DATA 1C,SEQUENCE #  776971  TIME 68 202.356  8  32.625          DATA 3C,SEQUENCE #  836531  TIME 202  8 40  8
DATA 1C,SEQUENCE #  836729  TIME 68 202.549 13  10.778          DATA 3C,SEQUENCE #  836736  TIME 202 13 19 39
DATA 1C,SEQUENCE #  837145  TIME 68 202.943 22  37.993          DATA 3C,SEQUENCE #  837147  TIME 202 22 40  3
DATA 1C,SEQUENCE #  837148  TIME 68 202.946 22  42.083          DATA 3C,SEQUENCE #  837155  TIME 202 22 50 58
DATA 1C,SEQUENCE #  778277  TIME 68 203.126  3   1.149          DATA 3C,SEQUENCE #  837347  TIME 203  3 12 45
DATA 1C,SEQUENCE #  837687  TIME 68 203.456 10  57.010          DATA 3C,SEQUENCE #  838023  TIME 203 18 34 29
DATA 1C,SEQUENCE #  838095  TIME 68 203.843 20  13.316          DATA 3C,SEQUENCE #  838099  TIME 203 20 18  6
DATA 1C,SEQUENCE #  838169  TIME 68 203.913 21  54.215          DATA 3C,SEQUENCE #  838171  TIME 203 21 56 17
DATA 1C,SEQUENCE #  838172  TIME 68 203.915 21  58.305          DATA 3C,SEQUENCE #  838179  TIME 203 22  7 11
DATA 1C,SEQUENCE #  841497  TIME 68 203.969 23  14.660          DATA 3C,SEQUENCE #  838235  TIME 203 23 23 32
DATA 1C,SEQUENCE #  838863  TIME 68 204.570 13  40.478          DATA 3C,SEQUENCE #  838869  TIME 204 13 48  0
DATA 1C,SEQUENCE #  839193  TIME 68 204.882 21  10.430          DATA 3C,SEQUENCE #  839195  TIME 204 21 12 29
DATA 1C,SEQUENCE #  839196  TIME 68 204.885 21  14.519          DATA 3C,SEQUENCE #  839203  TIME 204 21 23 24
DATA 1C,SEQUENCE #  839714  TIME 68 205.376  9   0.809          DATA 3C,SEQUENCE #  839720  TIME 205  9  8 19
DATA 1C,SEQUENCE #  840217  TIME 68 205.852 20  26.644          DATA 3C,SEQUENCE #  840219  TIME 205 20 28 42
DATA 1C,SEQUENCE #  840220  TIME 68 205.855 20  30.734          DATA 3C,SEQUENCE #  840227  TIME 205 20 39 37
DATA 1C,SEQUENCE #  776228  TIME 68 205.948 22  45.721          DATA 3C,SEQUENCE #  840324  TIME 205 22 51 52
DATA 1C,SEQUENCE #  840331  TIME 68 205.960 23   2.082          DATA 3C,SEQUENCE #  840337  TIME 205 23  9 36
DATA 1C,SEQUENCE #  840638  TIME 68 206.250  6   0.674          DATA 3C,SEQUENCE #  840648  TIME 206  6 13 39
DATA 1C,SEQUENCE #  840838  TIME 68 206.440 10  33.372          DATA 3C,SEQUENCE #  840839  TIME 206 10 34  4
DATA 1C,SEQUENCE #  781337  TIME 68 206.589 14   8.803          DATA 3C,SEQUENCE #  841005  TIME 206 14 20 25
DATA 1C,SEQUENCE #  841188  TIME 68 206.771 18  30.591          DATA 3C,SEQUENCE #  841195  TIME 206 18 39 28
DATA 1C,SEQUENCE #  841241  TIME 68 206.821 19  42.857          DATA 3C,SEQUENCE #  841243  TIME 206 19 44 55
DATA 1C,SEQUENCE #  841244  TIME 68 206.824 19  46.946          DATA 3C,SEQUENCE #  841251  TIME 206 19 55 50
DATA 1C,SEQUENCE #  776459  TIME 68 207.086  2   3.270          DATA 3C,SEQUENCE #  841521  TIME 207  2  3 58
DATA 1C,SEQUENCE #  842068  TIME 68 207.604 14  30.459          DATA 3C,SEQUENCE #  842079  TIME 207 14 44 47
DATA 1C,SEQUENCE #  842268  TIME 68 207.794 19   3.156          DATA 3C,SEQUENCE #  842275  TIME 207 19 12  2
DATA 1C,SEQUENCE #  842489  TIME 68 208.003  0   4.489          DATA 3C,SEQUENCE #  842490  TIME 208  0  5 11
DATA 3C,SEQUENCE #  842492  TIME 208  0  7 55          DATA 1C,SEQUENCE #  842496  TIME 68 208.010  0  14.033
DATA 1C,SEQUENCE #  866587  TIME 68 208.417 10   0.329          DATA 3C,SEQUENCE #  842935  TIME 208 10 11 56
DATA 1C,SEQUENCE #  843289  TIME 68 208.761 18  15.271          DATA 3C,SEQUENCE #  843291  TIME 208 18 17 20
DATA 1C,SEQUENCE #  843292  TIME 68 208.763 18  19.362          DATA 3C,SEQUENCE #  843302  TIME 208 18 32 20
DATA 1C,SEQUENCE #  849945  TIME 68 208.980 23  31.599          DATA 3C,SEQUENCE #  843530  TIME 208 23 43 12
DATA 1C,SEQUENCE #  841759  TIME 68 209.167  4   0.205          DATA 3C,SEQUENCE #  843719  TIME 209  4  0 54
DATA 1C,SEQUENCE #  843918  TIME 68 209.356  8  32.900          DATA 3C,SEQUENCE #  843925  TIME 209  8 41 47
DATA 1C,SEQUENCE #  844202  TIME 68 209.625 15   0.128          DATA 3C,SEQUENCE #  844206  TIME 209 15  4 55
DATA 1C,SEQUENCE #  894745  TIME 68 209.667 16   0.122          DATA 3C,SEQUENCE #  844247  TIME 209 16  0 49
DATA 1C,SEQUENCE #  844313  TIME 68 209.730 17  31.473          DATA 3C,SEQUENCE #  844315  TIME 209 17 33 32
DATA 1C,SEQUENCE #  844316  TIME 68 209.733 17  35.564          DATA 3C,SEQUENCE #  844323  TIME 209 17 44 27
DATA 1C,SEQUENCE #  844584  TIME 68 209.987 23  40.976          DATA 3C,SEQUENCE #  844585  TIME 209 23 41 40
DATA 1C,SEQUENCE #  845341  TIME 68 210.704 16  53.129          DATA 3C,SEQUENCE #  845347  TIME 210 17  0 39
DATA 1C,SEQUENCE #  846105  TIME 68 211.640 15  21.604          DATA 3C,SEQUENCE #  846334  TIME 211 15 26 24
DATA 1C,SEQUENCE #  846361  TIME 68 211.669 16   3.871          DATA 3C,SEQUENCE #  846363  TIME 211 16  5 56
DATA 1C,SEQUENCE #  846364  TIME 68 211.672 16   7.961          DATA 3C,SEQUENCE #  846371  TIME 211 16 16 50
DATA 1C,SEQUENCE #  847385  TIME 68 212.639 15  20.063          DATA 3C,SEQUENCE #  847387  TIME 212 15 22  7
DATA 1C,SEQUENCE #  847388  TIME 68 212.642 15  24.153          DATA 3C,SEQUENCE #  847395  TIME 212 15 33  2
DATA 3C,SEQUENCE #  847811  TIME 213  1  0 14          DATA 1C,SEQUENCE #  847815  TIME 68 213.046  1   6.354
DATA 1C,SEQUENCE #  848409  TIME 68 213.609 14  36.254          DATA 3C,SEQUENCE #  848411  TIME 213 14 38 19
DATA 1C,SEQUENCE #  848412  TIME 68 213.611 14  40.345          DATA 3C,SEQUENCE #  848419  TIME 213 14 49 13
DATA 1C,SEQUENCE #  848584  TIME 68 213.774 18  34.861          DATA 3C,SEQUENCE #  848585  TIME 213 18 35 34
DATA 1C,SEQUENCE #  849317  TIME 68 214.468 11  14.281          DATA 3C,SEQUENCE #  849318  TIME 214 11 14 59
DATA 1C,SEQUENCE #  849433  TIME 68 214.578 13  52.444          DATA 3C,SEQUENCE #  849435  TIME 214 13 54 30
DATA 1C,SEQUENCE #  849436  TIME 68 214.581 13  56.534          DATA 3C,SEQUENCE #  849443  TIME 214 14  5 25
EOF ON 1C, # BLOCKS READ2129  # MERGED RECORDS WRITTEN41083  # 3C RECORDS READ63216 - JOB STOPPED
```

```
IEC209I YZJRJJES JJ0006 CC3 TR=000,TW=001,EG=001,CL=000,N=000,SIO=02074
IEF142I - STEP WAS EXECUTED - COND CODE 0000
IEF285I   SYS76321.T135222.RV000.YZJRJJES.LODMCD        PASSED
IEF285I   VOL SER NOS= K3SCR3.
IEF285I   SYS76321.T135222.RV000.YZJRJJES.S0000605      SYSIN
IEF285I   VOL SER NOS= K3SCR3.
IEF285I   SYS76321.T135222.RV000.YZJRJJES.S0000605      DELETED
IEF285I   VOL SER NOS= K3SCR3.
IEF285I   SYS76321.T135222.SV000.YZJRJJES.R0000598      SYSOUT
IEF285I   VOL SER NOS= K3SCR4.
IEF285I   SYS76321.T135222.SV000.YZJRJJES.R0000599      DELETED
IEF285I   VOL SER NOS= K3SCR4.
```

```
- STEP 03 -      RETURN CODE = 0000                                                  STEP TIME =     6.38 MINS=(CPU=     5.60,IO=      .78)
                                                IO IN SECS. DISK=     1.30,DRUM=      .44,TAPE=    45.35,CELL=      .00,OTHR=      .14
- SURCHARGES=(DRIVES ALOC=012,TAPE MOUNTS=000,CORE=000,PAPER=000,PRIORITY=00000)SECS.   TOTAL STP TIME=     6.58 MINS.  -
IEF285I    SYS76321.T135222.RV000.YZJRJJES.LODMCD        DELETED
IEF285I    VOL SER NOS= K3SCR3.
IEF285I    SYS76321.T135222.RV000.YZJRJJES.R0000604      DELETED
IEF285I    VOL SER NOS= JJ0006.
IEF280E K 0C3,JJ0006,YZJRJJES,GO
IEF375I  JOB /YZJRJJES/ START 76321.2047
IEF376I  JOB /YZJRJJES/ STOP  76321.2102 CPU   5MIN 41.88SEC
-  SYSTEM=REL218 (08-18-75)   M2
- JOB 0265-                                                                                  TIME=21.02.09.33 DATE=11-16-76
                                                TOTAL TIME =     6.80 MINS=(CPU=     5.69,IO=     1.11)
                                                IO IN SECS. DISK=    20.35,DRUM=     1.26,TAPE=    45.35,CELL=      .00,OTHR=      .47
- SURCHARGES=(DRIVES ALOC=012,TAPE MOUNTS=000,CORE=000,PAPER=000,PRIORITY=00000)SECS.   TOTAL JOB TIME=     7.00 MINS.  -
 THERE WERE 03 TAPES MOUNTED FOR THIS JOB. TAPE MOUNT CHARGE WAS 00.0 MINUTES.
```

DATAFOLD FORMS, INC. — W