Suffering for our comfort? STRIKE

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16.19.40. E7144N6. E7144,,050,50000,50. CUNNINGHAM 101
16.19.40. E7144N6. CM=    0/   000B AT CP=    0, PP=    0
16.25.20. E7144N6. REQUEST,TAPE. 1907 CUNNINGHAM LE
16.25.20. E7144N6.  (10A ASSIGNED)
16.25.20. E7144N6. REWIND,TAPE.
16.28.02. E7144N6. CM=20480/ 50000B AT CP=    0, PP=   18
16.28.04. E7144N6. FORMLIB.
16.28.05. E7144N6. SOC-F  2  LECLIB
16.28.05. E7144N6.     WRITING LIBRARY   LECLIB
16.28.45. E7144N6. SOC-F  8  LECLIB
16.28.45. E7144N6. $OC-F  6  LECLIB , 00,0004.
16.28.47. E7144N6.   STOP
16.28.47. E7144N6. REWIND,TAPE.
16.28.49. E7144N6. CP  001.507 SEC.
16.28.49. E7144N6. PP  038.988 SEC.
16.28.52. E7144N6. PRINTED LINES      156.
16.28.52. E7144N6. PUNCHED CARDS        0.
16.29.16. E7144N6. $        248 LINES PRINTED BY HYDRA ON L
                   P3

EFFECTIVE TIME =       1.50      5.76
COST =$      1.21 =    1.21 +     0.   +    0.   +    0.
16.37.37. E7349PH. READ -   102 CARDS ON CR 5
16.37.41. E7349PH. E7349PH AT CP NUM 6.
16.37.41. E7349PH. E7349.      CHRIS
16.37.42. E7349PH. RUN.
16.37.55. E7349PH. CM=16384/ 40000B AT CP=    0, PP=    1
16.38.01. E7349PH. CM=13824/ 33000B AT CP=    0, PP=    5
16.38.05. E7349PH. CM=16384/ 40000B AT CP=    0, PP=    7
16.38.08. E7349PH. LGO.
16.38.14. E7349PH. CM= 6336/ 14300B AT CP=    1, PP=   13
16.38.14. E7349PH.   BEGIN EXECUTION     EIGHT
16.38.17. E7349PH.   STOP        EIGHT
16.38.18. E7349PH. CP  003.468 SEC.
16.38.18. E7349PH. PP  014.170 SEC.
16.38.18. E7349PH. PRINTED LINES      178.
16.38.18. E7349PH. PUNCHED CARDS        0.
16.39.53. E7349PH. $        267 LINES PRINTED BY HYDRA ON L
                   P1

EFFECTIVE TIME =       3.45      2.09
COST =$      1.00 =     .92 +     .00 +    0.   +    0.
15.33.56. E7397MN. READ -   440 CARDS ON CR 5
15.33.57. E7397MN. E7397MN AT CP NUM 2.
15.33.57. E7397MN. E7397,,300,75000,100,,100.   FITZ S413 P
15.33.57. E7397MN. IAGET-RES R MATRIX
15.33.57. E7397MN. COMMON,ARIEL.
15.33.57. E7397MN. SOC-F  1  ARIEL
15.33.57. E7397MN. MODE,3.
15.33.58. E7397MN. LGO,ARIEL.
15.40.04. E7397MN. CM=31232/ 75000B AT CP=    0, PP=    2
15.46.18. E7397MN.   EXIT
15.46.18. E7397MN. REWIND,DUPE.
15.46.20. E7397MN. REWIND,OUTPUT.
15.46.22. E7397MN. COPYCF,OUTPUT,DUPE.
15.46.24. E7397MN. CM= 1344/  2500B AT CP=   32, PP=  136
15.46.27. E7397MN. REWIND,DUPE.
15.46.27. E7397MN. CM=    0/   000B AT CP=   32, PP=  137
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15.40.02. E6601MV. HYDRA-     8 LINES ON MX44
15.40.03. E6601MV. E6601MV AT CP NUM 6.
15.40.03. E6601MV. CM=18944/ 45000B AT CP=    0, PP=    0
15.40.03. E6601MV. E6601,,20,45000,75.FRESNO
15.40.03. E6601MV. CM=    0/   000B AT CP=    0, PP=    0
15.40.03. E6601MV. COMMON,ALT1,SC.
15.40.03. E6601MV. SOC-F  5  ALT1
15.40.03. E6601MV. COMMON,FRESNO,WR,SC.
15.40.03. E6601MV. SOC-F  4  FRESNO
15.40.04. E7397MN. CM=31232/ 75000B AT CP=    0, PP=    2
15.40.04. E6601MV. COMMON,CODE,WR,SC.
15.40.04. Y3434LW. $        18 CARDS PUNCHED BY HYDRA ON C
                   P7
15.40.04. E6601MV. SOC-F  4  CODE
15.40.05. E6601MV. COPYCF,ALT1.
15.40.22. HYDRA  . HO RTS22--R7479MR OUTPUT
15.40.30. HYDRA  . HO RTS42--BAD JOB CARD
15.40.35. Y3371LL. $        233 LINES PRINTED BY HYDRA ON L
                   P1
15.40.46. Y3434LW. $        157 CARDS PUNCHED BY HYDRA ON C
                   P7
15.40.57. E5965LI. REQUEST,TAPE1,HI.REEL1560.NORING.   OIR
15.40.57. E5965LI.  (10A ASSIGNED)
15.40.58. E5965LI. REWIND,LGO.
15.40.58. HYDRA  . HO RTS42--R9221MZ INPUT
15.41.19. HYDRA  . HO RTS37--R9210MY ACCEPTED
15.41.21. HYDRA  . HO RTS31--R9218MW ACCEPTED
15.41.26. HYDRA  . HO RTS31--R9218ML OUTPUT
15.41.47. HYDRA  . HO RTS60--R3370M1 INPUT
15.41.52. HYDRA  . HO RTS44--R6601M2 INPUT
15.41.59. HYDRA  . HO RTS44--R6601M2 ACCEPTED
15.42.07. HYDRA  . HO RTS51--R9218MM COMPLETE
15.42.08. HYDRA  . HO RTS37--R8960M3 INPUT
15.42.12. HYDRA  . HO RTS51--R9218MP OUTPUT
15.42.23. HYDRA  . HO RTS44--BAD JOB CARD
15.42.31. HYDRA  . HO RTS60--R3370M1 ACCEPTED

15.42.36. R6700MK. REQUEST,T.826,RING,MOORE,HULTEN,JORGENSO
                   N
15.42.36. R6700MK.  (14C ASSIGNED)
15.42.37. R6700MK. COPYBF(T,UP)
15.42.56. J9225CX. TIME LIMIT.
15.42.57. J9225CX. CP  016.005 SEC.
15.42.57. J9225CX. PP  928.460 SEC.
15.42.57. J9225CX. SOC-F  9  CS106B
15.42.57. J9225CX. SOC-F  9  CS106C
15.42.57. J9225CX. PRINTED LINES      764.
15.42.57. J9225CX. PUNCHED CARDS        0.
15.42.57. Y3370MO. READ -   639 CARDS ON CR 5
15.42.58. R7482MX. HYDRA-     5 LINES ON MX63
15.42.58. Y3370MO. Y3370MO AT CP NUM 4.
15.42.58. Y3370MO. CM=16384/ 40000B AT CP=    0, PP=    0
15.42.58. Y3370MO. Y3370,,777,,999,999. PETERS UPDATE AND
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15.42.58. Y3370MO. ASSEMBLE TAPE DRIVERS
15.42.58. Y3370MO. RFL(14000)
15.42.59. R7482MX. R7482MX AT CP NUM 7.
15.42.59. R7482MX. R7482,,1,5000. WASLEY
15.42.59. R7482MX. UT,OUTPUT)
15.42.59. Y3370MO. CM=    0/   000B AT CP=    0, PP=    0
15.42.59. Y3370MO. COMMON(MUXOUT,3370,SC)
15.42.59. Y3370MO. SOC-F  5  MUXOUT
15.42.59. R7482MX. COPYCF(INPUT,OUTPUT)
15.42.59. R7482MX. CM= 2560/  5000B AT CP=    0, PP=    0

15.42.59. Y3370MO. COMMON(RAP,SC)
15.43.00. Y3370MO. SOC-F  5  RAP
15.43.00. Y3370MO. LGO,RAP(RAPLIB)
15.43.00. Y3370MO. CM= 6144/ 14000B AT CP=    0, PP=    0
15.43.01. R7482MX. CM= 1344/  2500B AT CP=    0, PP=    1
15.43.02. R7482MX. CP  000.023 SEC.
15.43.02. R7482MX. PP  002.468 SEC.
15.43.02. R7482MX. PRINTED LINES        4.
15.43.02. R7482MX. PUNCHED CARDS        0.
15.43.03. R9210MY. HYDRA-     4 LINES ON MX37
15.43.03. R9210MY. R9210MY AT CP NUM 7.
15.43.03. R9210MY. CM= 6656/ 15000B AT CP=    0, PP=    0
15.43.03. R9210MY. R9210,,,15000. DAVID R. BAESE
15.43.03. R9210MY. CM=    0/   000B AT CP=    0, PP=    0
15.43.03. R9210MY. COMMON,GST1CM1,SC.
15.43.04. R9210MY. SOC-F  5  GST1CM1

15.43.04. R9210MY. COMMON,GST1CM2,SC.
15.43.04. R9210MY. SOC-F  5  GST1CM2
15.43.04. R9210MY. COPYSBF,GST1CM1,OUTPUT.
15.43.04. R9210MY. CM= 6656/ 15000B AT CP=    0, PP=    0
15.43.07. Y3370MO.   BEGIN EXECUTION     USEFILE
15.43.07. Y3370MO. CM= 5888/ 13400B AT CP=    0, PP=    7
15.43.08. Y3370MO. SOC-F  9  RAP
15.43.08. Y3370MO. SOC-F  5  RAPLIB
15.43.09. R9210MY. PRINT LIMIT EXCEEDED
15.43.11. R9210MY. CP  000.151 SEC.
15.43.11. R9210MY. PP  005.348 SEC.
15.43.11. R9210MY. SOC-F  9  GST1CM1
15.43.11. R9210MY. SOC-F  9  GST1CM2
15.43.11. R9210MY. PRINTED LINES     1400.
15.43.11. R9210MY. PUNCHED CARDS        0.
15.43.12. Y3370MO.   READYING  RAP
15.43.12. HYDRA  . HO RTS63--R7482MX OUTPUT
15.43.12. R3370M1. HYDRA-     3 LINES ON MX60
15.43.13. R3370M1. R3370M1 AT CP NUM 7.
15.43.13. R3370M1. CM= 4096/ 10000B AT CP=    0, PP=    0
15.43.13. R3370M1. R3370,,,10000. PETERS
15.43.14. R3370M1. CM=    0/   000B AT CP=    0, PP=    0
15.43.14. R3370M1. COMMON,LIST,SC,3371.
15.43.14. R3370M1. SOC-F  3  LIST
15.43.14. R3370M1. COMMON,TAPEDMP.
15.43.14. R3370M1. SOC-F  1  TAPEDMP
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