

Emigrant Database on Tapes S20205 and S20164  
(copy) 1. sept. 1972.

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Self. 11 05 55

H A S P   S Y S T E M   L O G

A 19.49.52 JOB 586 -- [REDACTED] -- BEGINNING EXEC - INIT 11- CLASS C  
\*19.50.13 JOB 586 IEC101A M 0C1,S03193,SL,[REDACTED],GO  
\*19.50.57 JOB 586 IEC101A M 0C2,S20205,SL,[REDACTED],A,GO  
\*19.51.43 JOB 586 IEC705I TAPE ON 0C2,S20205 IS SL, 1600BPI  
\*19.51.44 JOB 586 IEC101A M 0C3,S20164,SL,[REDACTED],A,GO  
\*19.52.30 JOB 586 IEC705I TAPE ON 0C3,S20164 IS SL, 1600BPI  
\*20.00.12 JOB 586 IEC202E K 0C1,S03193,SL,[REDACTED],GO  
\*20.00.12 JOB 586 IEC202E K 0C2,S20205,SL,1600,AR25001A,GO  
\*20.00.13 JOB 586 IEC202E K 0C3,S20164,SL,1600,AR25001A,GO  
N 20.00.16 JOB 586 END EXECUTION.

HASP-II JOB STATISTICS --      37 CARDS READ --      1,401 LINES PRINTED --      0 CARDS PUNCHED --      10.39MINUTES ELAPSED TIME

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14	IX=	224	90111111006933981217808218
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16	IX=	226	90111111206211934201000228
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18	IX=	228	90111111406111052107800271
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24	IX=	234	90111120507211933003000158
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NEUC DAMARIS REFUSIE MOUSKOLE

Guo 194

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54 IX= 696 81212061403111052408800148  
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58 IX= 700 81212070404111052116800148  
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70 IX= 712 81212081304111980926000311  
IX= 713 81212081404111622001000311  
72 IX= 714 81212081504111043712800218

MEUC DANWAKS TEKNIK HOUSE DLE



IX= 715 81212081004111023105800121  
2 IX= 716 81212090104111051921800311  
IX= 717 81212090204111052908800488  
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8 IX= 722 81212091204111052001800311  
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10 IX= 724 81212091404111052101800311  
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12 IX= 726 81212100204211052426000041  
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24 IX= 738 81212110704111051908800201  
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28 IX= 742 81212111104232982026000128  
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30 IX= 744 81212111304111051716800311  
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70 IX= 784 81212171205121026718800228  
IX= 785 81212171305222996318800228  
72 IX= 786 81212171405111062206800142

RE U C C DATA MARKS TECHNICAL HOUSEHOLD

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2 IX= 788 81212171605211051813800201  
IX= 789 81212180105211802101000488  
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8 IX= 794 81212180705273981612800148  
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10 IX= 796 81212180905175981012800148  
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IX= 928 81213060702111802512000311  
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IX= 930 81213061002111782412800311

UCC DAYMARKS TEKNIŠKE HOJŠKE

Qute Type

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2
4
3 // ██████████ JOB (1111,USI,400,9,,,4), 'HANSEN H.O.', MSGLEVEL=(1,1) JOB 586
***SETUP TAPE= ██████████, SPOR=9, SL, READ
8 ***MESSAGE TAPE=S20164, SPOR=9, LABEL=SL, WRITE
***MESSAGE TAPE=S20205, SPOR=9, LABEL=SL, WRITE
10 // EXEC FORTGCLG
XXFORT EXEC PGM=IEYFORT 00010000
12 XXSYSPRINT DD SYSOUT=A 00020000
XXSYSPUNCH DD SYSOUT=B 00030000
14 XXSYSLIN DD DSN= &LOADSET, DISP=(MOD,PASS), UNIT=SYSSQ, X00040000
XX SPACE=(7294,(40,20)), DCB=(BLKSIZE=800, OPTCD=U) 00050000
16 //FORT.SYSIN DD *
IEF236I ALLOC. FOR ██████████ FORT
18 IEF237I 62A ALLOCATED TO SYSPRINT
IEF237I 642 ALLOCATED TO SYSPUNCH
20 IEF237I 252 ALLOCATED TO SYSLIN
IEF237I 603 ALLOCATED TO SYSIN
22 IEF285I SYS72224.T094908.RV000. ██████████.R0007476 DELETED
IEF285I VOL SER NOS= .
24 IEF285I SYS72224.T094908.RV000. ██████████.LOADSET PASSED
IEF285I VOL SER NOS= MVTWK2.
26 IEF285I SYS72224.T094908.RV000. ██████████.R0007478 DELETED
IEF285I VOL SER NOS= .
28 IEF373I STEP /FORT / START 72224.1949
IEF374I STEP /FORT / STOP 72224.1950 CPU 0MIN 00.26SEC MAIN 84K LCS 0K
30 NEU100I TOTALS FOR STEP : UNITS = 0.0001, I/O COUNT = 000003, REGION = 104K

32 XXLKED EXEC PGM=IEWL, PARM=(MAP,LET,LIST), COND=(4,LT,FORT) 00060000
XXSYSLIB DD DSN=SYS1.FORTLIB, DISP=SHR 00070000
34 XX DD DSN=SYS2.FORTLIB, DISP=SHR 00080000
XX DD DSN=SYS2.FORTLIB, DISP=SHR USER MAY OVERRIDE 00090000
36 XXSYSLMOD DD DSN= &G0SET(G0), DISP=(NEW,PASS,DELETE), UNIT=SYSDA, X00100000
XX SPACE=(1024,(50,20,1)) 00110000
38 XXSYSPRINT DD SYSOUT=A 00120000
XXSYUT1 DD UNIT=SYSDA, SPACE=(7294,(20,20)), X00130000
40 XX DSN= &NEUUT1, DCB=(OPTCD=U) 00140000
XXSYSLIN DD DSN= &LOADSET, DISP=(OLD,DELETE) 00150000
42 XX DD DDNAME=SYSIN 00160000

IEF236I ALLOC. FOR ██████████ LKED
44 IEF237I 151 ALLOCATED TO SYSLIB
IEF237I 250 ALLOCATED TO
46 IEF237I 250 ALLOCATED TO
IEF237I 252 ALLOCATED TO SYSLMOD
48 IEF237I 62A ALLOCATED TO SYSPRINT
IEF237I 252 ALLOCATED TO SYUT1
50 IEF237I 252 ALLOCATED TO SYSLIN
IEF285I SYS1.FORTLIB KEPT
52 IEF285I VOL SER NOS= MVT206.
IEF285I SYS2.FORTLIB KEPT
54 IEF285I VOL SER NOS= NEU000.
IEF285I SYS2.FORTLIB KEPT
56 IEF285I VOL SER NOS= NEU000.
IEF285I SYS72224.T094908.RV000. ██████████.G0SET PASSED
58 IEF285I VOL SER NOS= MVTWK2.
IEF285I SYS72224.T094908.RV000. ██████████.R0007479 DELETED
60 IEF285I VOL SER NOS= .
IEF285I SYS72224.T094908.RV000. ██████████.NEUUT1 DELETED
62 IEF285I VOL SER NOS= MVTWK2.
IEF285I SYS72224.T094908.RV000. ██████████.LOADSET DELETED
64 IEF285I VOL SER NOS= MVTWK2.
IEF373I STEP /LKED / START 72224.1950
66 IEF374I STEP /LKED / STOP 72224.1950 CPU 0MIN 00.26SEC MAIN 104K LCS 0K
NEU100I TOTALS FOR STEP : UNITS = 0.0001, I/O COUNT = 000048, REGION = 104K

68 XXG0 EXEC PGM=*.LKED.SYSLMOD, COND=((4,LT,FORT),(4,LT,LKED)) 00170000
70 XXFT05F001 DD DDNAME=SYSIN 00180000
XXFT06F001 DD SYSOUT=A 00190000
72 XXFT07F001 DD SYSOUT=B 00200000

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2 IX= 931 81213061102111801821200311  
IX= 932 812130613021111052416800311  
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4 IX= 934 812130702021111712414800311  
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6 IX= 936 812130704031111051810800268  
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8 IX= 938 81213070803141022712800158  
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38 IX= 968 812131005031111053914800311  
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2 IX= 5000 87209250202111711901000602  
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4 IX= 7000 87201141606111742801000218  
IX= 8000 89109560204232992008800468  
6 IX= 9000 81109111010153980010800228  
IX= 10000 821120913041111051606800228  
8 IX= 11000 882152715061111781910000121  
IX= 12000 95109550909165980609872310  
10 IX= 13000 88203130706131042716800118  
IX= 14000 88209180804111782119800488  
12 IX= 15000 71201010504211932914800311  
IX= 16000 72203240304211933009838218  
14 IX= 17000 73117060704111735001000121  
IX= 18000 74114052004164980908800482  
16 IX= 19000 91115351306111781921000318  
IX= 20000 91121091407211932001000311  
18 IX= 21000 73111120805111782607400311  
IX= 22000 92211331106111782421200121  
20 IX= 23000 82208080702111052209813148  
IX= 24000 86202061311111052113800602  
22 IX= 25000 85400012806253980820000431  
IX= 26000 86215030107131802416000181  
24 IX= 27000 90203080606111052221000311  
IX= 28000 91208361103151802806300311  
26 IX= 29000 89210100411111784801000603  
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28 IX= 31000 83206040204242992712000311  
IX= 32000 69109111304151722815300310  
30 IX= 33000 93218391111222995216800048  
IX= 34000 93203200505111042009864041  
32 IX= 35000 74209611909277980206200802  
IX= 36000 73209020605151763317845488  
34 IX= 37000 76400006409221933009000431  
IX= 38000 73203171602111042417834201  
36 IX= 39000 85118280705242992314000142  
IX= 40000 89115370803111801918000268  
38 IX= 41000 95111221405142981101000310  
IX= 42000 73400014108232993701000431  
40 IX= 43000 86603260504242999912800990  
IX= 44000 68300810508111783701000121  
42 IX= 45000 88210020904211051809883141  
IX= 46000 80208021302111722004000808  
44 IX= 47000 80209641206111582701000311  
IX= 48000 80215021001111802001000508  
46 IX= 49000 85217031403144980104800158  
IX= 50000 71215011704211992608800488  
48 IX= 51000 72218220404254980912200311  
IX= 52000 90108191508211931601000311  
50 IX= 53000 77218261404252994513800488  
IX= 54000 88209590902252995310800148  
52 IX= 55000 872190312071111043007800311  
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54 IX= 57000 70121180904211932217800311  
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56 IX= 59000 82220010103111082914000506  
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58 IX= 61000 94213711307211052121800310  
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60 IX= 63000 92106021505233980014800311  
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62 IX= 65000 89202170212272993518800311  
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64 IX= 67000 73209600604242992410800481  
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66 IX= 69000 83109491506155980105000228  
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68 IX= 71000 85209120502111051807000121  
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70 IX= 73000 83103131104265980808800488  
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72 IX= 75000 86105030509231980714800311

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IX=142000 97111020603111052307800128  
IX=143000 83210110409121762501000371  
IX=144000 92115280410154980215000311  
IX=145000 81103211605131 6008100311  
IX=146000 81209501305143981106800142  
IX=147000 97209820404111052320800292

NE UCC DAY MARKS TEK-MISKE HOUSEHOLE

GUS TPA

2	IX=148000	70209340105111042909842488
	IX=149000	72209430204211976408800191
	IX=150000	88215450302111802216100268
4	IX=151000	83121041504243980001000488
	IX=152000	99210131008111052521800051
6	IX=153000	93206040703276980216800338
	IX=154000	87215221002111052109815218
8	IX=155000	83215300906197980417850228
	IX=156000	99218171303297980912800311
10	IX=157000	98203070807111782201000602
	IX=158000	83102010608222981805400310
12	IX=159000	83108100110191734101000211
	IX=160000	82120020805111761905800311
14	IX=161000	90214110701111762001000603
	IX=162000	89117200304111792101000041
16	IX=163000	84109261404222992705800228
	IX=164000	83213170304111052305800311
18	IX=165000	84209740704211052609828228
	IX=166000	88400006109155980101000431
20	IX=167000	81205040604193981608800488
	IX=168000	81209241004111051904800121
22	IX=169000	95218160505111801901000311
	IX=170000	93209771110111052503800148
24	IX=171000	78218151810111572301000311
	IX=172000	87103180803111083719800121
26	IX=172001	87103180903111762015800408
	IX=172002	87103181003221981115200311
28	IX=172003	87103181103122980915200311
	IX=172004	87103181203111802915000408
30	IX=172005	87103181303111052318000311
	IX=172006	87103181403111732019800221
32	IX=172007	87103181503111642701000482
	IX=172008	87103181603211932218800318
34	IX=172009	87103190103211931506800228
	IX=172010	87103190203111712417000311
36	IX=172011	87103190303111052317000311
	IX=172012	87103190403111782017878311
38	IX=172013	87103190503211932404000148
	IX=172014	871031906032119320218000121
40	IX=172015	87103190703211931818000121
	IX=172016	87103190803211931620800228
42	IX=172017	87103190903111052706800228
	IX=172018	87103191103111822717876142
44	IX=172019	87103191303211051609852148
	IX=172020	87103191403111052309852488
46	IX=172021	87103191504111052416800371
	IX=172022	87103191604211051705800481

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50  
52 NUMBER OF RECORDS WRITTEN IS 172022

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2 //GO,FT01F001 DD DSN=,UNIT=(2400,,DEFER),DISP=(OLD,KEEP),  
3 // VOL=(PRIVATE,SER=),LABEL=(1,SL,,IN),  
4 // DCB=(RECFM=FB,BLKSIZE=7425,LRECL=33)  
5 //GO,FT08F001 DD DSN=BDATA,UNIT=(2400,,DEFER),DISP=(NEW,KEEP),  
6 // VOL=SER=S20205,LABEL=(1,SL),DCB=(RECFM=FB,BLKSIZE=7425,LRECL=33)  
7 //GO,FT09F001 DD DSN=CDATA,UNIT=(2400,,DEFER),DISP=(NEW,KEEP),  
8 // VOL=SER=S20164,LABEL=(1,SL),DCB=(RECFM=FB,BLKSIZE=7425,LRECL=33)  
9 //

765.3  
2295

10 IEF236I ALLOC. FOR GO  
11 IEF237I 252 ALLOCATED TO PGM=\*.DD  
12 IEF237I 62A ALLOCATED TO FT06F001  
13 IEF237I 642 ALLOCATED TO FT07F001  
14 IEF237I 252 ALLOCATED TO GOSET  
15 IEF237I 0C1 ALLOCATED TO FT01F001  
16 IEF237I 0C2 ALLOCATED TO FT08F001  
17 IEF237I 0C3 ALLOCATED TO FT09F001  
18 IEF285I SYS72224.T094908.RV000..GOSET PASSED  
19 IEF285I VOL SER NOS= MVTWK2.  
20 IEF285I SYS72224.T094908.RV000..R0007480 DELETED  
21 IEF285I VOL SER NOS= .  
22 IEF285I SYS72224.T094908.RV000..GOSET DELETED  
23 IEF285I VOL SER NOS= MVTWK2.  
24 IEF285I ADATA KEPT  
25 IEF285I VOL SER NOS= S03193.  
26 IEF285I BDATA KEPT  
27 IEF285I VOL SER NOS= S20205.  
28 IEF285I CDATA KEPT  
29 IEF285I VOL SER NOS= S20164.  
30 IEF373I STEP /GO / START 72224.1950  
31 IEF374I STEP /GO / STOP 72224.2000 CPU 5MIN 20.90SEC MAIN 74K LCS OK  
32 NEU100I TOTALS FOR STEP : UNITS = 0.0691, I/O COUNT = 002297, REGION = 104K

33 IEF375I JOB / / START 72224.1949  
34 IEF376I JOB / / STOP 72224.2000 CPU 5MIN 21.42SEC  
35 NEU101I TOTALS FOR JOB : UNITS = 0.0693, I/O COUNT = 0002348  
36 NEU102I TOTALS FOR PROJECT : UNITS USED = 001.3110, UNITS ALLOCATED = 007.0, CPU TIME = 006123 SECS, JOBS = 00043  
37 NEU034I DEFAULT REGION USED FOR THIS JOB = 104K

38 \*\*\*\*\*  
39 H O T N E W S 4 3 DEN 10.8.1972  
40 \*\*\*\*\*

41  
42  
43 INDTEL DEN 27.AUG VIL EN NY MPS-VERSION (MPSX) VAERE TILGAENGELIG  
44 FOR BRUGERNE,ALLE INTERESSEREDE BEDES STRAKS HENVENDE SIG TIL  
45 NIELS GELLERT 881277,LOKAL2412

46 -----  
47  
48  
49  
50 DERSOM DER I FLERE OPGAVER LAESER FRA SAMME DATASET, BEDES DER I  
51 JCL-KORTENE ANVENDT: DISP=SHR I STEDET FOR: DISP=OLD.  
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53 \*\*\*\*\*

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```
0001      REWIND 1
0002      REWIND 8
0003      REWIND 9
0004      INTEGER A(33)
0005      IX=0
0006      IXX=1000
0007      5      READ(1,10,END=30)A
0008      10     FORMAT(33A1)
0009      IX=IX+1
0010      WRITE(8,10)A
0011      WRITE(9,10)A
0012      IF(IX.LT.1000.OR.IX.GT.172000)WRITE(6,15)IX,A
0013      15     FORMAT(1X,'IX=',I6,3X,33A1)
0014      IF(IX.EQ.IXX)GOTO 20
0015      GOTO 5
0016      20     WRITE(6,15)IX,A
0017      IXX=IXX+1000
0018      GOTO 5
0019      30     WRITE(6,35)IX
0020      35     FORMAT(///1X,'NUMBER OF RECORDS WRITTEN IS ',I8)
0021      STOP
0022      END
```

## SUBPROGRAMS CALLED

10	SYMBOL	LOCATION	SYMBOL	LOCATION	SYMBOL	LOCATION	SYMBOL	LOCATION	SYMBOL	LOCATION
	IBCOME	B0								

SCALAR MAP

	SYMBOL	LOCATION	SYMBOL	LOCATION	SYMBOL	LOCATION	SYMBOL	LOCATION	SYMBOL	LOCATION
13	IX	B4	IXX	B8						

ARRAY MAP

20	SYMBOL	LOCATION	SYMBOL	LOCATION	SYMBOL	LOCATION	SYMBOL	LOCATION	SYMBOL	LOCATION
	A	BC								

FORMAT STATEMENT MAP

	SYMBOL	LOCATION	SYMBOL	LOCATION	SYMBOL	LOCATION	SYMBOL	LOCATION	SYMBOL	LOCATION
26	10	140	15	146	35	157				

```
*OPTIONS IN EFFECT*  ID,EBCDIC,SOURCE,NOLIST,NODECK,LOAD,MAP
*OPTIONS IN EFFECT*  NAME = MAIN      , LINECNT =        60
*STATISTICS*        SOURCE STATEMENTS =        22,PROGRAM SIZE =        862
*STATISTICS*  NO DIAGNOSTICS GENERATED
```

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F88-LEVEL LINKAGE EDITOR OPTIONS SPECIFIED MAP,LET,LIST  
DEFAULT OPTION(S) USED - SIZE=(249856,45056)

MODULE MAP

CONTROL SECTION

ENTRY

NAME	ORIGIN	LENGTH	NAME	LOCATION	NAME	LOCATION	NAME	LOCATION	NAME	LOCATION
MAIN	00	35E								
IHCECOMH*	360	F41	IBCOMÆ	360	FDIOCSÆ	41C	INTSWTCH	1286		
IHCCOMH2*	12A8	65D	SEQDASD	1620						
IHCFCVTH*	1908	119D	ADCONÆ	1908	FCVADUTP	19B2	FCVLOUTP	1A42	FCVZDUTP	1B92
			FCVIOUTP	1F40	FCVEOUTP	2442	FCVCOUTP	265C	INT6SWCH	2943
IHCEFNTN*	2AA8	512	ARITHÆ	2AA8	ADJSWTCH	2E14				
IHCEFIOS*	2FC0	1378	FIOCSÆ	2FC0	FIOCSBEP	2FC6				
IHCUDPT *	4338	350								
IHCERRM *	4688	5BC	ERRMON	4688	IHCERRE	46A0				
IHCUATBL*	4C48	328								
IHCETRCH*	4F70	28E	IHCTRCH	4F70	ERRTRA	4F78				

ENTRY ADDRESS 00  
TOTAL LENGTH 5200

\*\*\*GO DOES NOT EXIST BUT HAS BEEN ADDED TO DATA SET

record no.

contents of record

2	IX=	1	91110200808100980709840261
4	IX=	2	91110200908100980409840261
6	IX=	3	91110201008100980309840261
8	IX=	4	91110201108200980009840261
10	IX=	5	91110201208200980009840261
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14	IX=	7	91110201408111702014000311
16	IX=	8	91110201608111051818800148
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20	IX=	10	91110210509132980901800311
22	IX=	11	91110210609133980601800311
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26	IX=	13	91110210909261993520300311
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34	IX=	17	91110211309165980720300311
36	IX=	18	91110211409266980520300311
38	IX=	19	91110211509111761807300121
40	IX=	20	91110211609111622121000311
42	IX=	21	91110220509221995515300228
44	IX=	22	91110220609222982415300228
46	IX=	23	91110221409141224618800311
48	IX=	24	91110221509242995418800311
50	IX=	25	91110221609243981418800311
52	IX=	26	91110221709244981118800311
54	IX=	27	91110230109111052018800148
56	IX=	28	91110230209111742420800508
58	IX=	29	91110230309211992507800311
60	IX=	30	91110230410211902021200408
62	IX=	31	91110230510211821815800218
64	IX=	32	91110230910111912001000121
66	IX=	33	91110231011111051720800311
68	IX=	34	91110231111161023318800311
70	IX=	35	91110231211262992518800311
72	IX=	36	91110231311163980518800311
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76	IX=	38	91110231511265980218800311
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84	IX=	42	91110240311211822213800311
86	IX=	43	91110240511111704312100311
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124	IX=	62	91110261409166980008100158
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128	IX=	64	91110270210221992901000311
130	IX=	65	91110270310222980001000311
132	IX=	66	91110270410231994501000311

U. S. C. DANMARKS TEK. ISKE. HJ. ISKOLE

2 IX= 67 91110270510132982301000311  
IX= 68 91110270610233981601000311  
IX= 69 91110270710111791904800311  
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DEUC CANVA VMS TFKWISKE HOUJIOLE

Gula 752