

\$SIGNEN OORL T=4.0M C=600 P=150

**LAST SIGNEN WAS: 14:41.23 05-08-70

USER "OORL" SIGNED ON AT 14:47.24 ON 05-08-70

\$RUN *STATUS

EXECUTION BEGINS

STATUS OF OORL AT LAST SIGNOFF	USED	MAXIMUM	REMAINING
CUMULATIVE CHARGE (\$)	713.26	900.00	186.74
CURRENT DISK SPACE (PAGES)	28	25	-3
CUMULATIVE DISK STORAGE (PG-DA)	1017.08		
CUMULATIVE MEMORY--CPU (PG-HR)	70.47		
CUMULATIVE MEMORY--WAIT (PG-HR)	265.08		
CUMULATIVE CPU TIME (HR)	1.56		
CUMULATIVE LINES PRINTED	47327		
CUMULATIVE PAGES PRINTED	1308		
CUMULATIVE CARDS PUNCHED	9778		
CUMULATIVE CARDS READ	20706		
BATCH SESSIONS	89		

EXPIRATION DATE AND TIME: 06-30-70 24:00.00

EXECUTION TERMINATED

\$RUN *MOUNT;PAR=G596 CN 7TP,PNAME=*DT*,MODE=20F,SIZE=30100,'DDATA',RING OUT
EXECUTION BEGINS

ALL MAGNETIC TAPE USERS SHOULD READ CCNEWS #C196

G596 CN 7TP,PNAME=*DT*,MODE=20F,SIZE=30100,'DDATA',RING OUT

DT: MOUNTED CN TOC1
EXECUTION TERMINATED

12
11
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4
3

\$RUN PROG3+*SCLRC* *SINK*; 2=*DT* 5=*SCLRC* 6=*SINK* 4=*PUNCH* 7=STORG

ENTRY = 5030CC SIZE = 027AA8

NAME	VALUE	T	RF	NAME	VALUE	T	RF	NAME	VALUE	T	RF
GETSPACE	20D6CE	*		FREESPAC	2CD9CE	*		ERROR#	215126	*	
MTS#	215142	*		CANREPLY	217862	*		GDINFO	217886	*	
SETIOERR	217AE4	*		POINT	217E20	*		SCARDS#	218464	*	
SPRINT#	218476	*		SPRINT	218476	*		SPUNCH#	218488	*	
SERCCM#	21849A	*		READ#	21851E	*		READ	218518	*	
WRITE#	218534	*		WRITE	218534	*		LCYMBOL	219100	*	
CORCT	5000D8	5000D8		POSTAP	500240	5000D8		REWIND#	500310	*500310	
IHCSLOG	5004AC	*5004AC		ALOG	5004BC	*		MAIN	503000	503000	
FIOCS#	5272BC	*5272BC		IBCLM#	5280CC	*528000		ADCON#	52A000	*52A000	
FCVZO	52A154	*		FCVAD	52A1FA	*		FCVLD	52A282	*	
FCVID	52A5A8	*		FCVEU	52AA9A	*		FCVCD	52ACAC	*	

EXECUTION BEGINS

0100	0000	0000	03FF	03EF	03DE	03E0	03F1	03FB	03FB	03E7	03D9	03E9	03FF	03FF	03FF	03FC	03FE	03FF	03FF	03E5	03D2	03E0	03ED	03EF	
	0																								
0200	0000	0000	03FF	03FF	03F0	03EF	03F9	03FF	03FF	03EF	03D9	03DE	03FF	03FF	03FF	03FF	03FF	03FF	03FF	03FF	03F3	03F6	03FF	03FF	
	5		991		300C6		999		2		0	0.5340E 03	0.2320E 03												
0300	0000	0000	03F8	03F4	03F8	03FA	03FC	03F7	03DF	03D4	03DE	03E3	03ED	03E0	03D1	03CD	03E6	03FC	03F8	03F9	03FB	03FF	03FF	03FB	
	10		991		300C6		999		3		0	0.5830E 03	0.2320E 03												
0400	0000	0000	03FF	03FF	03FF	03FE	03F8	03E9	03D6	03DF	03EC	03F7	03EE	03DC	03C6	03D7	03F6	03FF	03F8	03F1	03F0	03F0	03ED	03DE	
	16		991		300C6		999		4		0	0.5890E 03	0.2150E 03												
0500	0000	0000	03F9	03F8	03F6	03F7	03FE	03E9	03D8	03D7	03DE	03DD	03DC	03CF	03C4	03E0	03FC	03FC	03FE	03FC	03FA	03FD	03F6	03E0	
	27		1014		300C6		999		5		0	0.5890E 03	0.2150E 03												
0600	0000	0000	03F6	03F4	03EF	03F1	03EC	03DB	03D9	03EE	03F4	03E9	03DB	03C8	03D2	03F7	03FF	03FF	03FF	03FF	03FF	03FF	03F7	03DD	
	40		1014		300C6		998		6		336	0.5890E 03	0.2150E 03												
0700	0000	0000	030D	030C	0311	03C9	02F9	02E2	02E7	02F1	02FF	02F7	02EC	02D6	02E6	0300	0307	02FC	02F7	0301	0307	0304	02EF	02E6	
	73		1081		300C6		997		7		0	0.5890E 03	0.2150E 03												
0800	0000	0000	03EF	03E8	03EF	03F1	03E7	03D4	03D1	03E0	03EC	03E3	03D1	03BF	03CB	03F2	03FA	03F6	03F6	03EF	03EF	03ED	03D9	03CE	
	104		1081		300C6		993		8		0	0.5890E 03	0.2150E 03												
0900	0000	0000	03F1	03EF	03F2	03F5	03F9	03EB	03D6	03D3	03DC	03E1	03E0	03CF	03BD	03D1	03EE	03F5	03E7	03E7	03E7	03F0	03EF	03D7	
	115		1081		300C6		995		9		181	0.5910E 03	0.2150E 03												
0001	0000	0000	030F	030C	030D	030E	030C	03C5	02EF	02E7	02F3	02FE	02FC	02F2	02E2	02E3	030F	0310	030C	0305	0301	0300	030F	02FB	
	145		1081		300C6		991		10		0	0.5910E 03	0.2150E 03												
0101	0000	0000	03E7	03EF	03FA	03FB	03F7	03E0	03CE	03D7	03E6	03E9	03DF	03C7	03BB	03CF	03F0	03F7	03ED	03EC	03F0	03F3	03E7	03D5	
	185		1081		300C6		984		11		0	0.6050E 03	0.2150E 03												
0201	0000	0000	03F4	03EF	03F0	03F6	03EC	03D7	03DF	03E9	03E4	03DF	03CF	03C7	03E3	03FB	03F9	03F1	03F0	03F0	03F6	03F3	03DE	03D4	
	03EC	03F0	03E8	03E2	03DF	03DB	03DB	03CC	03C2	03C7	03D7	03DB	03CF	03BF	03B7	03CC	03EF	03F0	03ED	03EF	03F3	03FF	03EF	03B7	035C

713	1C81	30006	1001	32	317	0.6230E 03	0.2100E 03
0303 0000 0000	C1DF 01C8 01E9 01EC 01C3	C18F 013E 00E6 00C5 0127 01FC 02D3 035E 03A9 03D5 03D9 03CF 03DC 03E3 03E7 03E1 03D5					
03FB 03EB 03DL	03E1 03F8 03F9 03F6 03DC 03C7 03DC 03FF 03FF 03FD 03FF 03FC 03FC 03F7 03E6 03D9 03E3 03F1 03F9 03EC 03D7 03C4						
738	1C81	30006	1000	33	0	0.6230E 03	0.2080E 03
0403 0000 0000	03F7 03F7 03F6 03E3 03CB 03CB 03FF 03FF 03FF 03FF 03FF 03FF 03EC 03E0 03E6 03F7 03F7 03F1 03E3 03CB 03DF						
03E0 03D4 03D9	03E0 03E2 03DE 03CE 03CC 03DF 03F4 03EE 03EC 03EE 03E9 03EE 03E6 03DC 03DC 0376 02A0 01E4 0196 018D 01B6 01FC						
767	1081	30006	999	34	7	0.6230E 03	0.2080E 03
05C3 0000 0000	C241 0231 021E 022C 024D C24F 0247 0248 0253 0256 024F 023E 022C 0238 0241 023F 023E 0221 020F 0220 0239 023D						
03E0 03E5 03F9	03FC 03F0 03D9 03CC 03E5 03FF 03FF 03FF 03FF 03CD 02F4 023D 0207 01EB 01E6 01DB 01D4 01CB 01A5 019A 01AF 01CB						
823	1C81	30006	997	35	12	0.6230E 03	0.2080E 03
0603 0000 0000	03E4 03C9 03C2 03E3 03F9 03F4 03F3 03F1 03EE 03DF 03C9 03CA 03DB 03E9 03E4 03D8 03C8 03CB 03EE 03FE 03F9						
03DE 03E9 03EB	03E1 03D3 03C3 03C9 03E6 03F4 03F0 03EC 03ED 03EF 03F4 03E8 03D6 03D7 03E7 03EE 03E7 03DC 03C4 03CF 03EC 03F9						
864	1C81	30006	994	36	0	0.6230E 03	0.2080E 03
0703 0000 0000	0274 0257 0259 027D 028F C28B C287 0283 0286 028A 0283 026A 026F 027D 0283 027C 0264 0253 0263 0282 0291 028E						
0113 0189 0286	0327 035D 038B 03BF 03E9 03F1 03EF 03F2 03F3 03F1 03ED 03D9 03E1 03F1 03F6 03EF 03E9 03D4 03D3 03F0 03FF 03FD						
918	1C81	30006	992	37	0	0.6230E 03	0.2080E 03
0803 0000 0000	03D4 03C4 03D9 03F7 03F7 03EF 03F3 03EF 03EC 03EB 03DF 03D1 03E1 03E9 03E9 03D7 03C5 03C0 03DF 03FF 03FC 03F6						
0316 024D 0213	0223 022C 0245 026F 028C C285 0274 025C 0247 0207 01A7 020F 02E7 0348 038F 03AF 03B1 03AE 03B7 03E0 03F8 03EC						
979	1C81	30006	988	38	0	0.6230E 03	0.2080E 03
09C3 0000 0000	02EF 032F 0379 03BC 03DE 03CC 03DE 03E4 03E5 03E7 03D4 03CA 03D3 03E5 03E3 03DA 03C3 03BF 03D8 03FB 03FC 03F7						
03D5 03E3 03D7	03D5 03BC 03BD 03D4 03F3 03EC 03E7 03E4 03EE 03ED 03E7 03CE 03C9 03DA 03E1 03DD 03CF 03BF 03C4 03E5 03F3 03EB						
1030	1C81	30006	989	39	0	0.6230E 03	0.2080E 03
0CC4 0000 0000	03B4 03B4 03D2 03E3 03E1 03DC 03E0 03E1 03E6 03DB 03D3 03CB 03DC 03E3 03DE 03D6 03C0 03C4 03E0 03F3 03F0 03E7						
03C4 03D3 03DB	03C3 03C0 03B4 03BF 03E1 03ED 03E7 03E0 03E0 03E5 03E1 03D0 03C7 03CF 03DC 03D9 03CD 03BB 03AF 03C1 03E3 03E3						
1074	1C81	30006	986	40	0	0.6230E 03	0.2080E 03
984	0.137600E-02						

.4150E C20.1071E 030.4150E 020.3585E 050.1C61E 030.5305E 020.2075E 020.6986E 010.2996E 010.3990E 000.1995E 00
1081 0.148746E 01 0.275200E-01 0.135398E 01 0.623000E 03 0.208000E 03
1074 0.437556E 00 0.347830E CC 0.364624E 00 0.187180E 00 0.149890E 00
20 0.439341E 00 C.275767E CC 0.199762E 00 0.117836E 00 0.199022E 03

0.0230981	0.0365172	C.C309588	C.0350792	C.C40C293	0.0414120	0.0272946	0.0175880	0.0426426	0.0170418
0.0499848	0.0260847	C.C173668	0.0264166	0.0363582	0.0214942	0.0119120	0.0115871	0.0235751	0.0174083
0.0230428	0.0124374	C.C111999	0.0127485	C.C159080	0.0120848	0.0082547	0.0040029	0.0184315	0.0144424
0.0342289	0.0028691	C.C085589	0.0	0.0132117	0.0081165	0.0	0.0	0.0026755	0.0074804
0.0065678	0.0032355	C.C069204	0.0036573	C.0034429	0.0036573	0.0031526	0.0	0.0069550	0.0036711
0.0082547	0.0042587	C.C	0.0044316	C.C128384	0.0	0.0	0.0	0.0039338	0.0
0.0100661	0.0047634	C.C	0.0141658	C.C	0.0	0.0	0.0	0.0047772	0.0
0.0	0.0112690	C.C	0.0059456	C.C052888	0.0	0.0054963	0.0055792	0.0	0.0
0.0063051	0.0	C.C131772	0.0	C.C064158	0.0	0.0062844	0.0	0.0062153	0.0064711
0.0074735	0.0072730	C.C	0.0068651	C.C069827	0.0	0.0	0.0138616	0.0068029	0.0
0.0005531	0.0015279	C.C0018874	0.0021778	C.C039269	0.0026479	0.0016662	0.0021639	0.0012652	0.0001521
0.0018183	0.0048395	C.C037195	0.0042380	C.C037471	0.0050745	0.0033945	0.0039476	0.0051575	0.0004632
0.0027585	0.0066923	C.C053718	0.0080750	C.C071417	0.0099624	0.0055792	0.0060493	0.0101076	0.0029521
0.0096513	0.0125964	C.C121194	0.0153135	C.C167722	0.0097688	0.0080197	0.0030903	0.0163781	0.0063812
0.0149125	0.0203119	C.C088631	0.0100453	C.C197035	0.0178023	0.0095752	0.0042103	0.0154863	0.0070933
0.0386950	0.0135436	C.C148019	0.0201253	C.C250961	0.0145184	0.0109718	0.0081925	0.0163021	0.0127624
0.0277371	0.0132256	C.C104809	0.0142695	C.C159080	0.0105708	0.0059733	0.0055239	0.0199524	0.0168275
0.0373400	0.0084068	C.C108404	C.C	C.C132117	0.0127624	0.0054340	0.0	0.0059664	0.0097412
0.0166823	0.0090222	C.C069204	0.0222546	C.C162814	0.0036573	0.0	0.0	0.0123752	0.0036711
0.0188739	0.0185421	C.C131772	0.0128108	C.C186873	0.0	0.0117806	0.0194408	0.0130182	0.0064711
0.0179683	0.0	C.C	0.0	C.C	0.0	0.0	0.0	0.0	0.0
0.0363997	0.0	C.C	0.0	C.C	0.0	0.0	0.0	0.0	0.0
0.0646898	0.0	C.C	0.0	C.C	0.0	0.0	0.0	0.0	0.0
0.1087774	0.0013136	C.C	0.0	C.C	0.0	0.0	0.0	0.0	0.0
0.1024238	0.0255800	C.C	0.0	C.C	0.0	0.0	0.0	0.0	0.0
0.1042213	0.0621180	C.C086696	C.C	C.C	0.0	0.0	0.0	0.0	0.0
0.0597536	0.0317538	C.C344155	0.0145461	C.C	0.0	0.0	0.0	0.0	0.0
0.0480283	0.0159288	C.C208858	0.0155693	C.C032908	0.0	0.0	0.0	0.0	0.0
0.0166823	0.0195998	C.C216048	C.C169312	C.C	0.0112690	0.0	0.0047772	0.0	0.0

1.48 v 199
~ 1%

0.0242803 0.0131357 C.C 0.0259879 C.0052888 0.0133984 0.0054963 0.0118636 0.0070103 0.0263405
 0.1456749 0.1655868 C.1283703 0.1138173 0.0619452 0.0706078 0.0483325 0.0288087 0.0127900 0.0284699
 0.0119950 0.0217223 C.C237065 C.0100661 0.0217707 0.0118083 0.0188048 0.0260640 0.0345123 0.0147465
 0.0074735 0.0104947 0.0197727 0.0166270 C.0301775 0.0345123 0.0565112 0.0535798 0.0654088 0.0625950
 0.0828793 0.0921296 C.C662938 0.0741752 C.0621042 0.0415987 0.0363167 0.0545477 0.0386743 0.0941276
 0.0343671 0.1346547 C.C625604 0.0461478 0.0366071 0.0515749 0.0598711 0.0494386 0.0656646 0.0748112
 0.0473784 0.0393864 C.C313252 0.0310694 C.C230220 0.0295968 0.0333163 0.0826926 0.0641575 0.0023575
 0.0239761 0.0365172 0.0309588 0.0350792 C.C400293 0.0414120 0.0272946 0.0184660 0.0426426 0.0170418
 0.0491068 0.0260847 C.C189845 0.0280274 C.C363582 0.0214942 0.0119120 0.0107091 0.0251860 0.0174083
 0.0230428 0.0124374 0.0095821 0.0111377 C.C159080 0.0120848 0.0082547 0.0040029 0.0168206 0.0144424
 0.0342289 0.0028691 0.0085589 0.0 C.C132117 0.0081165 0.0 0.0026755 0.0074804
 0.0065678 0.0032355 0.0069204 0.0036573 C.C034429 0.0036573 0.0031526 0.0 0.0069550 0.0036711
 0.0082547 0.0042587 C.C 0.0044316 C.C128384 0.0 0.0 0.0039338 0.0
 0.0100661 0.0047634 0.C 0.0141658 C.C052888 0.0 0.0 0.0047772 0.0
 0.0 0.0112690 0.C 0.0059456 C.C 0.0 0.0054963 0.0055792 0.0 0.0
 0.0063051 0.0 0.0131772 0.0 0.0064158 0.0 0.0062844 0.0 0.0130182 0.0064711
 0.0074735 0.0072730 C.C 0.0068651 0.0069827 0.0 0.0 0.0138616 0.0 0.0

omit somehow

1074 0.148746E 01 0.275200E-01 0.437556E 00 0.347830E 00 0.187180E 00
 1074 0.208000E 03 0.623000E 03 0.137600E-02 0.144644E 06 0.199022E 03

502	529	529	530	531	566	569	600	606	616
628	641	651	663	688	689	691	698	719	737
765	782	795	807	848	860	899	909	912	928
936	951	955	984	991	993	1010	1014	1052	1081
23 443	26 280	358 232	991 534	54 422	529 438	928 407	955 326	302 583	207 365
335 438	204 583	25 330	322 215	848 274	282 589	450 229	765 398	1014 525	152 497
161 445	691 573	152 423	424 410	264 374	337 420	184 232	500 217	203 506	214 450
213 548	373 227	140 568	91 563	64 442	138 354	327 583	149 524	129 252	375 234

081	239	36	352	641	347	606	394	241	546	37	551	123	240	115	567	144	504	195	372
423	431	49	404	63	394	60	544	21	267	44	467	61	501	159	298	66	419	104	570
73	347	28	420	115	309	210	391	220	541	31	254	75	287	106	471	26	539	663	374
67	474	109	582	249	421	198	239	120	484	150	247	719	218	99	565	72	460	65	458
48	399	83	355	152	329	290	288	363	229	58	254	70	240	73	311	208	253	135	431
456	461	415	269	21	385	23	496	121	279	50	516	35	409	56	545	258	238	270	580
242	411	35	461	160	557	29	257	200	231	184	591	214	233	112	405	92	242	45	511
48	450	144	248	566	248	20	363	616	279	737	240	53	228	76	400	22	471	100	416
312	406	529	343	369	585	124	298	249	581	149	378	139	410	372	233	267	493	122	247
178	264	171	583	137	389	34	569	91	233	55	342	59	228	26	376	40	283	80	326
28	410	62	286	170	223	424	236	59	559	20	389	502	316	319	455	207	291	51	527
33	459	172	467	145	388	122	492	81	563	204	552	157	282	133	573	36	481	88	579
54	546	44	295	29	523	168	578	54	300	68	554	35	436	60	386	103	571	68	510
52	405	127	500	23	354	28	375	70	379	230	308	105	605	280	573	169	595	148	580
44	539	40	557	88	389	232	230	148	234	161	280	97	565	34	339	21	448	201	260
314	357	47	321	178	242	133	246	192	336	168	476	89	239	74	582	118	589	131	258
106	393	226	594	104	569	201	238	286	516	80	341	104	441	47	391	45	521	80	413
134	262	26	418	40	337	190	570	54	544	54	325	313	235	286	593	83	222	302	246
117	594	35	371	127	236	157	249	54	604	31	241	70	568	22	392	85	262	119	286
121	303	40	545	29	507	188	310	27	396	67	507	78	427	99	244	220	584	73	370
34	337	142	222	51	569	60	246	148	596	48	586	277	230	76	388	44	488	115	580
35	453	24	415	33	364	32	278	64	509	35	276	78	237	72	584	63	259	79	577
124	253	99	393	23	399	26	338	182	243	21	448	35	246	54	556	33	575	36	483
66	320	46	349	63	592	145	273	53	577	22	282	49	562	141	268	66	558	34	561
108	412	79	561	30	291	27	547	108	360	50	586	42	304	47	368	30	445	101	255
61	308	27	358	86	367	119	422	24	337	912	229	371	589	688	339	145	416	71	318
225	238	807	530	126	440	23	489	755	479	951	330	468	250	178	420	434	235	376	237
110	398	984	572	531	582	371	406	59	235	53	503	600	386	651	412	43	421	909	485
284	563	72	436	206	226	377	384	226	584	155	360	67	300	293	539	43	540	94	412
214	406	22	480	40	256	358	237	129	415	499	300	530	547	188	348	72	249	143	348
29	549	58	391	300	262	107	395	27	388	65	318	78	481	352	393	177	403	118	434
94	565	53	478	69	469	28	547	107	256	78	413	87	349	37	330	148	591	259	311
156	241	76	550	165	237	77	413	200	225	165	574	150	575	136	474	33	515	74	472
476	574	108	475	78	435	49	589	166	488	71	362	76	404	31	383	247	250	179	528
67	387	259	417	90	372	162	479	50	508	250	233	137	408	183	405	51	346	35	354
36	474	104	228	102	258	51	345	205	450	114	576	219	400	75	365	33	282	20	366
65	441	95	471	293	581	20	431	48	266	218	222	148	500	320	588	71	302	141	239
110	549	628	241	284	336	73	404	34	253	49	283	152	312	90	295	311	264	379	241
135	273	48	411	368	237	101	502	91	263	116	475	77	261	40	517	48	425	68	352
39	244	226	313	249	437	85	369	59	358	31	536	117	418	30	346	45	392	58	443
176	385	195	376	40	479	54	242	118	595	51	371	498	398	126	511	165	518	209	541
301	489	241	243	212	591	407	314	211	382	94	250	178	313	205	458	258	300	67	360
170	215	24	528	260	340	56	420	24	326	71	465	187	576	23	379	92	570	199	336
319	231	52	416	75	310	293	238	125	589	126	433	198	295	100	476	169	383	147	348
138	231	153	349	30	329	153	231	54	581	119	242	21	415	123	444	387	394	86	293
30	496	70	538	43	256	26	518	61	229	67	369	174	230	183	599	20	572	44	287
63	382	34	440	21	436	61	537	185	265	48	474	107	583	90	225	24	447	80	374
80	390	154	389	109	474	101	329	110	576	131	569	69	344	84	396	31	623	35	545
201	401	233	358	129	246	86	349	56	371	116	330	104	420	55	338	36	592	98	240
31	416	105	232	76	573	48	463	82	466	103	313	101	572	51	449	198	338	102	383
38	310	82	334	24	527	73	403	74	407	62	287	63	272	68	285	259	314	30	560
81	261	64	263	54	267	31	416	114	571	208	596	130	373	148	390	123	466	98	261
110	563	51	431	77	546	194	240	56	362	109	569	36	263	60	254	80	396	119	346
102	242	76	257	26	416	38	550	78	235	44	427	33	308	58	566	72	245	114	367
222	230	74	567	101	311	107	221	145	285	65	486	24	489	29	422	166	514	226	434
49	438	41	523	33	511	31	328	49	546	26	374	26	478	194	270	75	376	46	586
93	312	21	526	63	502	154	438	65	365	108	458	31	375	46	553	40	382	29	443
30	551	86	485	76	427	34	407	55	363	85	572	40	554	89	299	124	311	31	425
60	410	92	575	68	402	56	416	77	564	31	424	20	443	86	248	82	274	55	417
25	320	48	557	45	548	85	322	91	438	27	400	68	561	160	243	86	294	23	551

45 351 97 292 27 362 83 462 188 356 58 588 77 383 34 318 344 430 199 366

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010	392	993	336	46	256	21	460	129	396	860	357	71	364	166	442	303	399	369	234
402	226	129	255	37	344	45	513	407	455	431	314	118	427	59	280	83	337	113	275
113	458	135	437	28	398	105	256	154	387	72	442	41	538	193	235	143	394	237	389
220	515	175	349	29	525	116	405	47	523	895	581	689	289	33	366	698	349	31	273
199	379	121	404	60	467	569	568	38	336	227	435	281	579	189	443	400	326	159	416
80	265	301	410	333	286	40	210	56	465	129	410	318	290	102	446	215	324	342	585
177	327	75	379	41	248	330	459	219	208	296	482	25	344	172	462	240	221	270	245
33	499	31	389	186	214	55	488	123	282	299	575	174	243	114	398	73	469	124	476
387	541	175	519	141	556	289	394	38	300	72	572	86	312	84	448	42	232	168	330
936	582	78	250	57	402	62	594	65	508	64	310	99	420	254	346	310	378	115	301
86	447	192	454	22	317	166	374	307	393	162	245	782	250	114	594	199	568	111	517
94	367	21	345	117	324	155	397	248	233	87	371	200	331	65	442	145	298	96	275
80	556	151	228	233	575	110	416	105	423	36	545	99	289	102	237	40	324	171	243
170	427	71	524	95	352	38	506	67	451	160	436	73	490	116	425	52	565	24	368
27	281	62	456	57	395	45	369	80	368	209	472	185	350	117	350	75	433	26	324
27	420	30	351	31	255	89	489	28	310	75	566	54	409	78	434	235	334	94	265
41	257	82	451	109	256	54	467	147	541	51	593	148	343	51	255	86	415	220	280
60	445	26	473	47	565	73	350	236	556	155	363	57	417	54	474	113	239	80	422
227	262	55	274	76	234	49	321	31	385	85	415	57	485	81	519	49	449	322	590
47	314	25	374	30	551	52	350	78	257	139	391	95	391	22	609	180	238	126	417
67	598	23	318	68	424	55	301	44	394	68	351	132	262	280	309	86	403	194	241
156	412	146	287	56	564	72	420	59	370	51	543	73	479	42	285	43	565	86	294
75	495	54	402	31	446	46	303	86	442	132	348	39	380	97	233	113	591	58	554
32	501	42	332	53	541	76	583	29	383	76	249	21	444	47	390	43	464	45	370
74	383	208	374	141	423	110	251	131	393	50	559	198	574	167	566	50	336	189	226
26	400	24	238	68	284	97	357	158	262	37	265	220	359	151	275	24	268	80	235
45	486	107	452	107	240	25	486	36	435	82	565	159	264	66	395	33	506	30	439
250	597	96	311	60	508	69	346	27	429	91	588	37	425	139	398	43	403	70	573
106	349	126	391	59	291	25	504	29	510	181	469	97	299	44	438	35	237	43	368
54	359	20	418	22	253	37	561	40	566	36	537	140	579	41	480	193	397	79	254
53	467	68	241	36	294	31	390	48	342	50	312	30	539	100	355	95	584	30	556
31	418	55	426	36	475	219	582	124	253	21	401	47	457	47	386	49	486	30	326
22	376	183	295	28	297	132	383	44	432	170	400	60	262	38	349	22	267	57	514
40	390	197	409	42	347	234	323	88	581	88	414	21	406	27	397	28	244	79	574
49	410	41	253	60	360	81	420	83	281	72	568	20	305	31	333	67	405	72	315
93	361	45	470	97	558	86	256	38	573	60	435	62	300	171	311	83	600	23	327
57	505	119	288	42	405	27	536	99	448	53	233	96	587	76	262	26	398	32	313
36	543	86	588	35	380	61	271	44	358	47	454	52	280	28	272	29	543	56	455
58	562	24	525	78	374	27	362	51	510	55	557	29	459	60	445	36	288	30	570
32	418	87	421	37	470	35	429	100	264	43	261	27	544	64	557	79	267	30	511
50	418	78	316	29	325	89	607	94	294	26	391	65	551	33	448	51	543	31	300
67	395	36	452	57	310	35	561	25	382	35	394	33	534	63	369	68	385	72	412
81	304	96	571	28	220	66	387												

STOP 0
EXECUTION TERMINATED

\$SIGNOFF

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OB NO. 102277

UNIVERSITY OF MICHIGAN TERMINAL SYSTEM (MODEL PR220)

14:47.17 05-08-70

USER: CORL
CHARGE NBR: 00RL

**** ON AT 14:47.24
**** OFF AT 14:53.26
**** ELAPSED TIME 361.81 SEC.
**** CPU TIME USED 70.264 SEC.
**** STORAGE USED 3149.293 PAGE-SEC.
**** CARDS READ 34
**** LINES PRINTED 382
**** PAGES PRINTED 12
**** CARDS PUNCHED 109
**** DRUM READS 31
**** APPROX. COST OF THIS RUN \$8.43
**** FILE STORAGE 2 PG-HR. .00
**LAST SIGNON WAS: 14:41.23 05-08-70