80-705

Table AR.5.1

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* ****************************************************************
* ****************************************************************
*     DATE OF RUNOCT 16,1979RUN IDENTIFICATION 10-16-79-3
*     REFERENCE SET 2-DISSCC WORKING LIST FOR OPTION 1, WITH DECAY OF BPH
*     DCP=0.094  (CAL/GM/YR)
*     BMCL= 60   (CM)
*     RCW= 1E-3  (CM)
*     MBFA=3E12  (CU CM/YR)
*     NBPH=2E6   (DYNE/SQ CM)
*     DT= 1
*     LENGTH= 1.0E4
*     PRTPER= 1.0E2
*     PLTPER= 1.0E2
*     OVERRUN TIME AT
*     OPTION 1 FOR NC WITH DECAY OF BPH
*     OPTION 1 FOR NCC WITH DECAY OF BPH
*     DISSOLUTION WITH AND WITHOUT CRACK CLOSURE (DISSCC WORKING LIST)
* ****************************************************************
* ****************************************************************
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PAGE 1 ********** "

TIME	H PVDC ACDRC PVRATC	HINR LPVCR ANCC	HOUTR EVISC NCC	SHLR BFTEMP AVNECC	TER MTEMP NECC	TE MCL PVDCC	CL ACLS LPVCRC	LPV SO MCLC	PVPS LNVFU ACLSC	BDRUA SCDIA SOC	ACDR CLC LNVFC	NC LPVC SCDIAC	AVNEC PVPSC BDRAT	NEC BDRUAC PVRAT
E-00	E-00 E 03 E 09 E-03	E-03 E-00 E 06	E-06 E 15 E 06	E-06 E-00 E 03	E-03 E-00 E 03	E-00 E 03 E 03	E 03 E 03 E-00	E-00 E 12 E 03	E 03 E-00 E 03	E 09 E 03 E 12	E 09 E 03 E-00	E 06 E-00 E 03	E 03 E 03 E-03	E 03 E 09 E-03
1.0	5.2000 .00 343.9 16.67	94.000 -.083 .01	0.00 6349.2 .0	-.00 32.000 .00	423.00 26.000 -.00	0.000 .06 .00	.00 .00 -.083	59. 0. .06	0.00 -.460 .00	349.0 .00 0.	349.0 .00 -.460	.0 59. .00	.00 0.00 983.33	-.00 343.9 16.67
101.0	8.3346 .24 2899.0 88.25	9.260 -6.231 2.87	220.34 3583.8 3.1	626.92 63.346 .22	40.68 41.673 -.22	14.106 2.73 .24	.24 2.67 -6.183	2489. 211. 2.71	2.67 10.424 2.65	2908.5 67.34 209.	2908.5 .23 10.422	3.2 2470. 67.16	.22 2.65 996.67	-.22 2899.0 88.44
201.0	8.8236 1.28 2977.8 196.94	3.079 -14.308 13.43	572.41 3259.1 16.7	724.72 68.236 1.24	11.28 44.118 -1.24	16.306 6.48 1.27	1.26 6.42 -14.249	5199. 507. 6.45	6.42 10.714 6.39	2932.3 89.93 505.	2932.3 1.26 10.712	16.8 5177. 89.79	1.25 6.39 998.50	-1.25 2977.8 197.28
301.0	8.9810 3.03 2989.3 295.25	1.614 -20.547 28.01	708.43 3154.6 39.8	756.20 69.810 2.98	4.07 44.905 -2.98	17.015 10.26 3.02	3.01 10.20 -20.488	7227. 806. 10.23	10.20 10.867 10.17	2992.5 104.79 803.	2992.5 3.00 10.865	39.9 7206. 104.67	3.00 10.17 998.94	-3.00 2989.3 295.62
401.0	9.0469 5.33 2993.1 378.76	1.250 -25.150 43.41	751.64 3110.9 69.9	769.37 70.469 5.26	2.24 45.234 -5.26	17.311 14.05 5.31	5.30 13.99 -25.096	8723. 1105. 14.01	13.99 10.971 13.95	2995.7 116.30 1102.	2995.7 5.28 10.970	70.1 8705. 116.20	5.28 13.95 999.12	-5.28 2993.1 379.13
501.0	9.0857 8.02 2994.8 449.08	1.060 -28.559 57.99	768.11 3085.1 105.3	777.15 70.857 7.95	1.31 45.429 -7.95	17.486 17.84 7.99	7.99 17.78 -28.511	9824. 1405. 17.80	17.78 11.050 17.74	2997.2 125.89 1402.	2997.2 7.97 11.049	105.6 9807. 125.79	7.97 17.74 999.22	-7.97 2994.8 449.43

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601.0	9.1075 11.01 2995.8 508.30	.926 -31.055 71.06	776.51 3070.6 144.5	781.50 71.075 10.93	.67 45.538 -10.93	17.584 21.64 10.98	10.97 21.58 -31.011	10632. 1705. 21.59	21.58 11.114 21.53	2997.9 134.18 1701.	2997.9 10.95 11.113	144.9 10617. 134.09	10.96 21.53 999.28	-10.96 2995.8 508.62
701.0	9.1171 14.21 2996.4 558.25	.827 -32.861 82.43	781.07 3054.3 186.6	783.41 71.171 14.12	.20 45.585 -14.12	17.627 25.43 14.17	14.17 25.37 -32.822	11228. 2004. 25.39	25.37 11.167 25.33	2998.4 141.55 2001.	2998.4 14.14 11.167	187.0 11214. 141.46	14.15 25.33 999.32	-14.15 2996.4 558.54
801.0	9.1175 17.56 2996.7 600.49	.749 -34.157 92.17	783.10 3064.0 230.7	783.50 71.175 17.47	-.15 45.588 -17.47	17.529 29.23 17.52	17.52 29.17 -34.122	11669. 2304. 29.18	29.17 11.213 29.12	2998.7 148.22 2300.	2998.7 17.49 11.213	231.2 11657. 148.13	17.51 29.12 999.35	-17.51 2996.7 600.75
901.0	9.1183 21.02 2997.0 636.36	.686 -37.018 100.46	781.26 3069.4 278.1	782.18 71.184 20.41	-.44 45.593 -20.93	17.594 33.02 30.45	20.49 32.96 -37.046	12001. 2604. 33.47	32.96 11.334 33.41	2999.3 152.12 2600.	2999.3 20.49 11.333	276.8 11999. 152.34	20.97 33.41 999.37	-20.97 2997.0 636.59
1001.0	9.0986 24.56 2997.2 666.95	.635 -35.727 107.53	781.99 3076.5 322.9	779.73 70.986 24.47	-.66 45.493 -24.47	17.544 36.82 24.52	24.53 36.76 -35.697	12256. 2904. 36.77	36.76 11.290 36.71	2999.1 159.97 2900.	2999.1 24.49 11.289	323.4 12245. 159.90	24.51 36.71 999.38	-24.51 2997.2 667.15
1101.0	9.0320 28.16 2997.4 693.16	.595 -36.131 113.59	779.58 3087.5 370.2	775.41 70.820 28.06	-.83 45.410 -28.06	17.469 40.62 28.11	28.13 40.56 -36.152	12455. 3204. 40.56	40.56 11.322 40.50	2999.2 165.25 3200.	2999.2 28.08 11.322	379.2 12445. 165.17	28.11 40.50 999.39	-28.11 2997.4 693.34
1201.0	9.0620 31.80 2997.5 715.74	.561 -36.494 118.82	776.29 3100.8 418.0	772.40 70.620 31.69	-.97 45.310 -31.69	17.379 44.41 31.75	31.76 44.35 -36.467	12617. 3504. 44.35	44.35 11.352 44.29	2999.3 170.20 3499.	2999.3 31.71 11.351	418.6 12608. 170.12	31.74 44.29 999.40	-31.74 2997.5 715.91
1301.0	9.0392 35.46 2997.6 735.31	.531 -36.708 123.39	772.31 3116.0 466.2	767.84 70.392 35.35	-1.08 45.196 -35.35	17.276 48.21 35.40	35.42 48.15 -36.682	12753. 3804. 48.15	48.15 11.379 48.09	2999.4 174.88 3799.	2999.4 35.37 11.378	466.8 12744. 174.80	35.40 48.09 999.40	-35.40 2997.6 735.46

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