

58	000A44I	DK(I+1,J,K)=DK(I,J,K)	1841	36
59	000A94I	DE(I+1,J,K)=DE(I,J,K)	1842	37
60	000AE4I	60 CONTINUE	1843	38
61	000B14I	RETURN	1844	39
62		C-----LINK COEFF. MODIFICATIONS	1845	
63	000B1AI	2 CONTINUE	1846	40
64		C-----EAST OUT	1847	
65	000B1AI	I=IT	1848	41
66	000B26I	DO 200 J=2,JT	1849	42
67	000B3AI	DO 200 K=2,KT	1850	43
68	000B4EI	AE(I,J,K)=0.0	1851	44
69	000B7AI	200 CONTINUE	1852	45
70	000BAAI	RETURN	1853	46
71		C-----UPDATE UNSTEADY COEFF.	1854	
72	000B90I	3 CONTINUE	1855	47
73	000B30I	IF(CTT.NE.0.0) GO TO 301	1856	48
74	000B08I	DO 300 I=IS,IT	1857	50
75	000B0EI	DO 300 J=JS,JT	1858	51
76	000B6F8I	DO 300 K=KS,KT	1859	52
77	000C10I	300 APO(I,J,K)=0.0	1860	53
78	000C84I	RETURN	1861	54
79	000C8AI	301 CONTINUE	1862	55
80	000C8AI	DO 310 I=IS,IT	1863	56
81	000CA2I	DO 310 J=JS,JT	1864	57
82	000CBAI	DO 310 K=KS,KT	1865	58
83	000C02I	APQ(I,J,K)=DENQ(I,J,K)/DTT	1866	59
84	000D24I	UQ(I,J,K)=U(I,J,K)	1867	60
85	000D70I	VQ(I,J,K)=V(I,J,K)	1868	61
86	000D8CI	WQ(I,J,K)=W(I,J,K)	1869	62
87	000E08I	TMQ(I,J,K)=TM(I,J,K)	1870	63
88	000E54I	DKQ(I,J,K)=DK(I,J,K)	1871	64
89	000EA0I	DEQ(I,J,K)=DE(I,J,K)	1872	65
90	000EECI	310 CONTINUE	1873	66
91	000F34I	RETURN	1874	67
92	000F3AI	END	1875	68

NO ERRORS:F7D R05-01.0C SUBROUTINE SYMOUT 02/21/86 10:01:59 TABLE SPACE: 7 KB
 STATEMENT BUFFER: 20 LINES/1321 BYTES STACK SPACE: 131 WORDS
 SINGLE PRECISION FLOATING PT SUPPORT REQUIRED FOR EXECUTION

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