58	003F18I	DENE=O.5*(DEN(I+1/J/K)+DEN(I/J/K))
59	003F74I	DENH=O.5*(DEN(I-1/J/K)+DEN(I/J/K))
60	003F00I	DENN=0.5+(DEN(I,J+1,K)+DEN(I,J,K))
61	00402CI	DENS=0.5*(DEN(I,J-1,K)+DEN(I,J,K))
62	0040881	DENT=0.5*(DEN(I,J,K+1)+DEN(I,J,K))
63	0040621	DENB=0.5*(DEN(I,J,K-1)+DEN(I,J,K))
64	00413CI	UE=C.5*(U(I+1,J,K)+U(I,J,K))
65	0041981	UW=G.5*(U(I-1/J/K)+U(I/J/K))
66	0041F4I	UN=C.5*(U(I,J+1,K)+U(I,J,K))
67	0042501	US=G.5*(U(I,J-1,K)+U(I,J,K))
66	0042ACI	UT=C.5*(U(I/J/K+1)+U(I/J/K))
69	004306I	UB=0.5*(U(I,J,K-1)+U(I,J,K))
70	004360I	V==0.5*(V(I+1/J/K)+V(I/J/K))
71	00433CI	∨₩=C.5*(∨(I−1/J/K)+∨(I/J/K))
72	0044181	VN=C.5*(V(I,J+1,K)+V(I,J,K))
73	0044741	VS=C.5*(V(I,J-1,K)+V(I,J,K))
74	0044001	VT=0.5*(V(I,J,K+1)+V(I,J,K))
75	00452AI	VB=C.5*(V(I,J,K-1)+V(I,J,K))
76	0045841	WE=C.5*(W(I+1,J,K)+W(I,J,K))
77	0045E0I	WW=G.5*(W(I-1,J,K)+W(I,J,K))
78	00463CI	WN=C.5+(W(I,J+1,K)+W(I,J,K))
79	0046981	
80		WS=C.5*(W(I,J-1,K)+W(I,J,K))
	0046F4I	WT=0.5*(W(I,J,K+1)+W(I,J,K))
81	00474EI	W3=C.5*(W(I)J,K-1)+W(I)J,K))
82	0047A8I	CE=DENE*(UE*CX(I-J-K)+VE*CY(I-J-K)+WE*CZ(I-J-K))
83	00483CI	CW = CENW*(UW*CX(I)J)*VW*CY(I)J)*WW*CZ(I)J)*WW*CZ(I)J)*WW*CZ(I)
84	0048001	CN=CENN*(UN*EX(I,J,K)+VN*EY(I,J,K)+WN*EZ(I,J,K))
35	0049641	CS=DENS*(US*EX(I,J,K)+VS*EY(I,J,K)+WS*EZ(I,J,K))
86	0049F8I	CT=CENT*(UT*SX(I,J,K)+VT*SY(I,J,K)+WT*SZ(I,J,K))
87	004ABCI	CB=CENE*(UB*SX(I,J,K)+VB*SY(I,J,K)+WB*SZ(I,J,K))
88	0043201	DDE=GAE*TXXE(I,J,K)+GAN*TXYN(I,J,K)-GAS*TXYS(I,J,K)+
89		1 GAT*TXZT(I/J/K)=GAB*TXZB(I/J/K)
90	004CCAI	-(A,L,I)NYXT*NAD-(A,L,I)2YXT*2AD+(A,L,I)WXXT*HAD=HCC
91		1 GAT*TXZT(I,J,K)+GAB*TXZB(I,J,K)
92	004CF4I	DDN=GAN*TYYN(I,J,K)+GAE*TYXE(I,J,K)-GAW*TYXW(I,J,K)+
93		1 GAT*TYZT(I,J,K)=GAB*TYZB(I,J,K)
94	0040051	DOS=GAS*TYYS(I,J,K)+GAW*TYX#(I,J,K)-GAE*TYXE(I,J,K)-
95		1 GAT*TYZT(I,J,K)+GAB*TYZB(I,J,K)
96	004EC8I	DDT=GAT*TZZT(I,J,K)+GAE*TZXE(I,J,K)+GAW*TZXW(I,J,K)+
97		1 GAN*TZYN(I,J,K)-GAS*TZYS(I,J,K)
98	004F32I	DDB=GAB*TZZB(I,J,K)+GAW*TZXW(I,J,K)+GAE*TZXE(I,J,K)+
99	304. 521	1 GAN*TZYN(I,J,K)+GAS*FZYS(I,J,K)
100	0050901	CPO=ABS(CE=CH+CN-CS+CT+C3)
101	3050E2I	
102		AE(I,J,K)=(AMAX1(ABS(0.5*CE),DDE)=0.5*CE)*TJO(I,J,K)
	0051861	AW(I,J,K)=(AMAX1(ABS(0.5+CW),DDW)+0.5+CW)*TJO(I,J,K)
103	1 A S S S C O O	AN(I,J,K) = (AMAX1(ABS(0.5*CN),DDN)+0.5*CN)*TJO(I,J,K)
104	0052CEI	AS(I,J,K) = (AMAX1(ABS(0.5*CS),DDS)+0.5*CS)*TJO(I,J,K)
105	0053721	AT(I,J,K) = (AMAX1(ABS(0.5*CT),DDT)-0.5*CT)*TJO(I,J,K)
106	0054161	AB(I,J,K) = (AMAX1(ABS(0.5*CB),OCB)+0.5*CB)*TJO(I,J,K)
107	0054BAI	DDNE=GAE*TYXE(I,J,K)+GAN*TXYN(I,J,K)
108	00551AI	DDSE=-GAE*TYXE(I,J,K)-GAS*TXYS(I,J,K)
109	0055821	ODNW=-GAW*TYXW(I,J,K)-GAN*TXYN(I,J,K)
110	0055EAI	DDSW=GAW*TYXW(I,J,K)+GAS*TXYS(I,J,K)
111	00564AI	ODET=GAE*TZXE(I/J/K)+GAT*TXZT(I/J/K)
112	00564AI	ODEB=-GAE*TZXE(I/J/K)-GAB*TXZB(I/J/K)
113	0057121	DOWT=-GAW*TZXW(I,J,K)-GAT*TXZT(I,J,K)
114	00577AI	DDWB=GAW*TZXW(I,J,K)+GAB*TXZ5(I,J,K)