		champion	prior history	specs	syntax	edits	Feb'97	May'97	Aug'97	Nov'97	Feb'98	May'98	Aug'98	Nov'98
	--- F2000 requirements* ---		(/xx is WG5 jor#)											
R.1	derived type I/O	R. Bleikamp /io	/17,96-061,108,148r1	96-177				syntax		edits			**document**	
R.2	asynchronous I/O	R. Bleikamp /io	/52,96-040r1,110	96-147r1	96-158r2				edits				**integration**	
R.3	procedure pointers	R. Maine /data	/43,96-142,174	96-146				syntax		edits				
R.4	interval arithmetic	B. Kearfott /hpc	/62,96-065,127,136, &				specs	syntax		edits				
R.5	parameterized derived types	K. Hirchert /data	/14,96-125	96-141r1	96-176				edits					
			& 156,166,171,173,175											
	--- minor technical enhancements* ---	/jor												
M.1	increased statement length	L. Rolison	/50	96-138	96-138			edits						
M.2	intent for pointer arguments	R. Maine	/44	96-098r1	96-098r1			edits						
M.3	generic rate_count in system_clock	C. Dedo	/61,96-056	96-116r1	96-116r1			edits						
M.4	specifying pointer lower bounds	J. Martin	/02	96-058	96-154	96-154								
M.5	extend max/min intrinsics to char	L. Meissner	/64	96-094r1	95-131r1			edits						
M.6	extended initialization expressions	L. Meissner	/66,96-165											
M.7	lower-case syntax elements	C. Dedo	/67	96-055r1	96-055r1			edits						
M.8	liberalize use of BOZ constants		/69											
M.9	allow MERGE in constant expressions		/71											
M.10	named scratch files	C. Dedo	/73,96-169r1					specs	syntax	edits				
M.11	passing specific/generic names	K. Hirchert	/59,96-144	already in F95 (12.4)										
M.12	specifying default precision		/49,96-143											
M.13	processor-dependent features list		/51											
M.14	>7 array dimensions	C. Dedo	/24					specs	syntax	edits				
M.15	renaming defined operators		/41											
M.16	derived-type encapsulation	M. Cohen	96-133					specs	syntax	edits				
M.17	enhanced complex constants	L. Rolison	96-095,132r1					specs	syntax	edits				
	--- technical reports* ---	WG5												
T.1	IEEE floating point exception handling	J. Reid	N1195r1, N1213, N12..											
T.2	Interoperability with C	M. Hennecke	N1178, N1214, N12..											
T.3	Allocatable structure components	M. Cohen	N1196, N1212, N12..											
							joint							
							meeting							
	*** no priority within a category**						with WG5							