

	(1) \newline Incidence Coef. Hazard Coef.	(2) \newline Incidence Coef. Hazard Coef.	(3) \newline Incidence Coef. Hazard Coef.	(4) \newline Incidence Coef. Hazard Coef.
Intercept	0.376	-0.327	-0.18	-1.569
sd Intercept	(0.76)	(0.619)	(1.481)	(0.37)***
lagdee	0.08	0.006		
sd_lagdee	(0.027)**	(0.004)		
icowsal	0.087	-0.021	0.086	-0.019
sd_icowsal	(0.022)***	(0.004)***	(0.022)***	(0.004)***
riveriss	0.432	-0.052	0.425	-0.047
sd_riveriss	(0.126)***	(0.018)**	(0.131)***	(0.018)**
mariss	-0.863	0.028	-0.856	0.034
sd_mariss	(0.107)***	(0.017).	(0.109)***	(0.017).
demdy	0.482		0.475	0.586
sd_demdy	(0.1)***		(0.102)***	(0.097)***
autdy	0.294		0.263	0.186
sd_autdy	(0.225)		(0.221)	(0.222)
lcaprat	-1.507		-0.95	-1.491
sd_lcaprat	(0.322)***		(0.297)***	(0.499)**
ldefense	-0.421		-0.399	-0.374
sd_ldefense	(0.082)***		(0.075)***	(0.076)***
contdir	-0.005		-0.009	0.051
sd_contdir	(0.103)		(0.105)	(0.104)
igosum	0.016		0.017	0.017
sd_igosum	(0.002)***		(0.002)***	(0.002)***
recmidwt		0.043	0.042	0.043
sd_recmidwt		(0.019)*	(0.019)*	(0.019)*
recfatwt		0.002	-0.032	-0.03
sd_recfatwt		(0.095)	(0.095)	(0.101)
recnowt		0.027	0.028	0.029
sd_recnowt		(0.007)***	(0.007)***	(0.007)***
recyeswt		0.036	0.036	0.038
sd_recyeswt		(0.01)***	(0.01)***	(0.01)***
lagmac			0.062	
sd_lagmac			(0.025)*	
lagfrank				-1.29
sd_lagfrank				(1.228)
lagfattymagoo				-0.492
sd_lagfattymagoo				(0.127)***
				-0.036
				(0.047)
Number of Obs.		5228	5228	5228
Number of Failures.		758	758	758

text

Table: Peaceful Settlement Attempts

	(1) \newline Incidence Coef. Hazard Coef.	(2) \newline Incidence Coef. Hazard Coef.	(3) \newline Incidence Coef. Hazard Coef.	(4) \newline Incidence Coef. Hazard Coef.
Intercept	-0.178	-0.699	-0.565	-1.716
sd Intercept	(0.87)	(0.751)	(1.863)	(0.418)***
lagdee	0.063	0.004		
sd lagdee	(0.03)*	(0.005)		
icowsal	0.061	-0.019	0.06	-0.017
sd icowsal	(0.023)**	(0.005)***	(0.024)*	(0.025)*
riveriss	0.553	-0.038	0.546	0.544
sd riveriss	(0.14)***	(0.022).	(0.141)***	(0.138)***
mariss	-0.61	0.003	-0.604	-0.601
sd mariss	(0.118)***	(0.021)	(0.119)***	(0.113)***
demdy	0.52		0.513	0.602
sd demdy	(0.115)***		(0.113)***	(0.105)***
autdy	0.375		0.351	0.283
sd autdy	(0.246)		(0.235)	(0.246)
lcaprat	-1.719		-1.286	-1.579
sd lcaprat	(0.362)***		(0.348)***	(0.536)**
ldefense	-0.369		-0.354	-0.327
sd ldefense	(0.085)***		(0.082)***	(0.084)***
contdir	0.061		0.058	0.109
sd contdir	(0.12)		(0.113)	(0.119)
igosum	0.017		0.017	0.018
sd igosum	(0.002)***		(0.002)***	(0.002)***
recmidwt		0.054	0.052	0.054
sd recmidwt		(0.021)*	(0.021)*	(0.022)*
recfatwt		-0.008	-0.04	-0.027
sd recfatwt		(0.092)	(0.091)	(0.092)
recnowt		0.013	0.014	0.014
sd recnowt		(0.009)	(0.01)	(0.009)
recyeswt		0.053	0.052	0.054
sd recyeswt		(0.012)***	(0.012)***	(0.012)***
lagmac			0.05	
sd lagmac			(0.028).	
lagfrank				
sd lagfrank				
lagfattymagoo			-1.068	-0.504
sd lagfattymagoo			(1.553)	(0.16)**
				-0.03
				(0.061)
				-0.022
				(0.007)**
Number of Obs.	5228		5228	5228
Number of Failures.	573		573	573

Table: Agreements



	(1) \newline Incidence Coef. Hazard Coef.	(2) \newline Incidence Coef. Hazard Coef.	(3) \newline Incidence Coef. Hazard Coef.	(4) \newline Incidence Coef. Hazard Coef.
Intercept	-0.851	-2.069	1.124	-2.295
sd Intercept	(1.116)	(0.928)*	(2.075)	(0.529)***
lagdee	0.073	0.006		
sd lagdee	(0.039).	(0.007)		
icowsal	-0.019	-0.02	-0.019	-0.019
sd icowsal	(0.029)	(0.03)	(0.03)	(0.031)
riveriss	0.916	0.905	0.917	0.917
sd riveriss	(0.163)***	(0.167)***	(0.161)***	(0.162)***
mariss	-0.344	-0.339	-0.345	-0.341
sd mariss	(0.141)*	(0.147)*	(0.144)*	(0.143)*
demdy	0.429	0.46	0.553	0.571
sd demdy	(0.14)**	(0.148)**	(0.143)***	(0.14)***
autdy	0.34	0.268	0.238	0.232
sd autdy	(0.297)	(0.295)	(0.299)	(0.289)
lcaprat	-1.006	-0.535	-1.686	-1.516
sd lcaprat	(0.484)*	(0.447)	(0.73)*	(0.682)*
ldefense	-0.346	-0.312	-0.318	-0.306
sd ldefense	(0.102)***	(0.101)**	(0.099)***	(0.1)**
contdir	0.17	0.19	0.237	0.261
sd contdir	(0.146)	(0.148)	(0.147)	(0.148).
igosum	0.017	0.018	0.018	0.018
sd igosum	(0.003)***	(0.003)***	(0.003)***	(0.003)***
recmidwt		0.037	0.036	0.036
sd recmidwt		(0.033)	(0.033)	(0.033)
recfatwt		0.104	0.066	0.085
sd recfatwt		(0.187)	(0.208)	(0.192)
recnowt		-0.018	-0.015	-0.015
sd recnowt		(0.019)	(0.021)	(0.021)
recyeswt		0.093	0.091	0.094
sd recyeswt		(0.022)***	(0.023)***	(0.023)***
lagmac		0.031	0	
sd lagmac		(0.035)	(0.007)	
lagfrank			-3.287	-0.302
sd lagfrank			(1.702).	(0.255)
lagfattymagoo				-0.127
sd lagfattymagoo				(0.07).
Number of Obs.		5228	5228	5228
Number of Failures.		340	340	340

Table: Substantive Agreements

	(1) \newline Incidence Coef. Hazard Coef.	(2) \newline Incidence Coef. Hazard Coef.	(3) \newline Incidence Coef. Hazard Coef.	(4) \newline Incidence Coef. Hazard Coef.
Intercept	-2.792	-3.804	0.848	-2.902
sd Intercept	(1.486).	(1.14)***	(2.61)	(0.661)***
lagdee	0.024	0.009		
sd lagdee	(0.052)	(0.012)		
icowsal	-0.04	-0.041	-0.039	-0.04
sd icowsal	(0.04)	(0.039)	(0.039)	(0.038)
riveriss	1.213	1.209	1.225	1.227
sd riveriss	(0.205)***	(0.202)***	(0.206)***	(0.196)***
mariss	-0.249	-0.245	-0.259	-0.254
sd mariss	(0.182)	(0.182)	(0.192)	(0.184)
demdy	0.581	0.633	0.66	0.68
sd demdy	(0.178)***	(0.182)***	(0.177)***	(0.179)***
autdy	0.426	0.346	0.4	0.394
sd autdy	(0.366)	(0.37)	(0.355)	(0.361)
lcaprat	-0.528	-0.419	-1.622	-1.436
sd lcaprat	(0.624)	(0.556)	(0.916).	(0.843).
ldefense	-0.351	-0.32	-0.361	-0.348
sd ldefense	(0.132)**	(0.133)*	(0.136)**	(0.134)**
contdir	-0.075	-0.04	-0.042	-0.015
sd contdir	(0.19)	(0.186)	(0.183)	(0.18)
igosum	0.022	0.023	0.022	0.022
sd igosum	(0.004)***	(0.004)***	(0.004)***	(0.004)***
recmidwt		-0.078	-0.086	-0.073
sd recmidwt		(0.07)	(0.075)	(0.07)
recfatwt		0.304	0.269	0.311
sd recfatwt		(0.336)	(0.348)	(0.342)
recnowt		-0.016	-0.013	-0.013
sd recnowt		(0.037)	(0.037)	(0.038)
recyeswt		0.207	0.206	0.217
sd recyeswt		(0.049)***	(0.05)***	(0.049)***
lagmac		-0.017	0	
sd lagmac		(0.045)	(0.01)	
lagfrank			-3.604	-0.652
sd lagfrank			(2.14).	(0.454)
lagfattymagoo				-0.14
sd lagfattymagoo				(0.085)
Number of Obs.		5228	5228	5228
Number of Failures.		208	208	208

Table: Claim Termination



	(1) \newline Incidence Coef. Hazard Coef.	(2) \newline Incidence Coef. Hazard Coef.	(3) \newline Incidence Coef. Hazard Coef.	(4) \newline Incidence Coef. Hazard Coef.
Intercept	-6.768	-6.3	-3.823	-3.375
sd Intercept	(1.289)***	(1.089)***	(3.343)	(0.65)***
lagdee	-0.126	0.018		
sd lagdee	(0.041)**	(0.01).		
icowsal	0.214	0.217	0.218	0.219
sd icowsal	(0.038)***	(0.038)***	(0.037)***	(0.036)***
riveriss	-0.673	-0.669	-0.585	-0.587
sd riveriss	(0.325)*	(0.337)*	(0.327).	(0.325).
mariss	-0.358	-0.361	-0.39	-0.393
sd mariss	(0.188).	(0.184)*	(0.184)*	(0.178)*
demdy	-0.341	-0.305	-0.477	-0.463
sd demdy	(0.19).	(0.197)	(0.185)**	(0.187)*
autdy	0.485	0.497	0.595	0.597
sd autdy	(0.343)	(0.338)	(0.335).	(0.334).
lcaprat	-1.374	-2.236	-1.948	-2.317
sd lcaprat	(0.596)*	(0.514)***	(0.999).	(0.843)**
ldefense	0.056	0.044	-0.011	-0.017
sd ldefense	(0.12)	(0.125)	(0.119)	(0.12)
contdir	0.186	0.226	0.107	0.12
sd contdir	(0.197)	(0.199)	(0.186)	(0.183)
igosum	0.02	0.02	0.018	0.018
sd igosum	(0.004)***	(0.005)***	(0.004)***	(0.004)***
recmidwt		0.113	0.113	0.118
sd recmidwt		(0.028)***	(0.029)***	(0.029)***
recfatwt		0.061	0.034	0.087
sd recfatwt		(0.072)	(0.069)	(0.065)
recnowt		0.049	0.049	0.051
sd recnowt		(0.02)*	(0.02)*	(0.02)**
recyeswt		-0.012	-0.009	-0.009
sd recyeswt		(0.035)	(0.036)	(0.038)
lagmac		-0.123	-0.002	
sd lagmac		(0.037)***	(0.012)	
lagfrank				
sd lagfrank			0.273	-0.897
lagfattymagoo			(2.785)	(0.37)*
sd lagfattymagoo				-0.041
				(0.097)
Number of Obs.	5228	5228	5228	5228
Number of Failures.	161	161	161	161

Table: MID Initiation