Aid's Effect on MODIS Crop Cover

	(1)	(2)	(3)	(4)
(Intercept)	-267.73	-267.56	-239.82	-240.00
	(190.76)	(188.41)	(239.07)	(236.36)
Aid given	-53.34**	-54.82	-60.40**	-59.48
	(21.51)	(38.46)	(25.15)	(42.85)
SPI (std dev)	311.81	311.79	324.48	324.48
	(254.12)	(254.01)	(264.01)	(264.02)
Muni area	0.05	0.05	0.05	0.05
	(0.04)	(0.04)	(0.04)	(0.04)
Upstream	-0.00	-0.00	-0.00	-0.00
	(0.00)	(0.00)	(0.00)	(0.00)
Altitude	-0.00	-0.00	0.00	0.00
	(0.02)	(0.02)	(0.01)	(0.01)
Coca presence avg	-148.32	-149.23	-147.33	-146.75
	(142.71)	(156.49)	(130.37)	(143.65)
c_match_presdept			80.51	80.69
			(55.28)	(52.05)
c_match_munidept			175.47	175.57
			(127.63)	(125.65)
c_match_munideptpres			77.23	77.29
			(88.80)	(87.59)
pres_pidmuni			28.73	28.80
			(35.10)	(36.29)
s_match_presseat			-317.33	-317.44
			(339.97)	(338.41)
s_match_muniseatpres			-274.15	-274.22
			(289.15)	(288.65)
Aid * Coca		5.28		-3.29
		(105.34)		(101.68)
Adj. R^2	0.02	0.02	0.01	0.01
Num. obs.	1057	1057	1057	1057

***$p < 0.01$, **$p < 0.05$, *$p < 0.1$. OLS regressions with MODIS crop trend as the dependent variable. 'c_match', 's_match', and 'pres_pidmuni' variables indicate mutually exclusive categories compared against a category where there is no match in ideology. Table shows robust standard errors.