	$\ln\lvert F_{CH4}\rvert_{in}$	TWI	UAA	Elevation	DFC	EAC	GTC	Slope	Insolation	Aspect 1	Aspect 2
$\ln\lvert F_{CH4}\rvert_{in}$		**-0.66** ***	-0.52 **	0.43 *	0.41 *	0.41 *	0.26	-0.16	-0.10	-0.03	0.25
TWI			**0.66** ***	-0.23	-0.32	-0.23	-0.27	0.06	-0.09	-0.06	0.01
UAA				-0.07	-0.21	-0.05	0.06	0.05	-0.37 .	-0.23	0.13
Elevation					**0.92** ***	**0.97** ***	-0.09	-0.23	-0.05	-0.50 *	**0.68** ***
DFC						**0.87** ***	-0.32	-0.06	0.11	-0.53 **	0.60 **
EAC							0.07	-0.29	-0.16	-0.50 *	**0.67** ***
GTC								-0.29	-0.62 **	0.07	-0.01
Slope									0.19	-0.44 *	-0.40 .
Insolation										0.14	-0.28
Aspect 1											-0.52 **
Aspect 2											

$\ln\lvert F_{CH4}\rvert_{in}$ ($mg\ CH_4\text{-}C\ m^{-2}$) | TWI | UAA ($m^2$) | Elevation (m) | DFC (m) | EAC (m) | GTC | Slope (%) | Insolation ($kwh\ m^{-2}$) | Aspect