

Models	K	AIC_c	ΔAIC_c	w_i
(1 Plot)	3	216	0.00	0.52
Water + (1 Plot)	4	216	0.42	0.42
Initial height + Water + (1 Plot)	5	220	4.56	0.05
Initial height + Elev + Water + (1 Plot)	6	225	9.74	0.00
Initial height + Elev + Temp + Water + (1 Plot)	7	231	15.49	0.00
Initial height + Elev + Temp + Water + Origin + (1 Plot)	8	237	21.28	0.00
Initial height + Origin + Elev + Temp + Water + Temp* Origin + (1 Plot)	9	242	26.43	0.00
Initial height + Origin + Elev + Temp + Water + Elev*Origin + Temp* Origin + (1 Plot)	10	247	31.11	0.00
^a Initial height + Origin + Elev + Temp + Water + Elev* Origin + Temp*Origin + Water*Origin + (1 Plot)	11	251	35.41	0.00