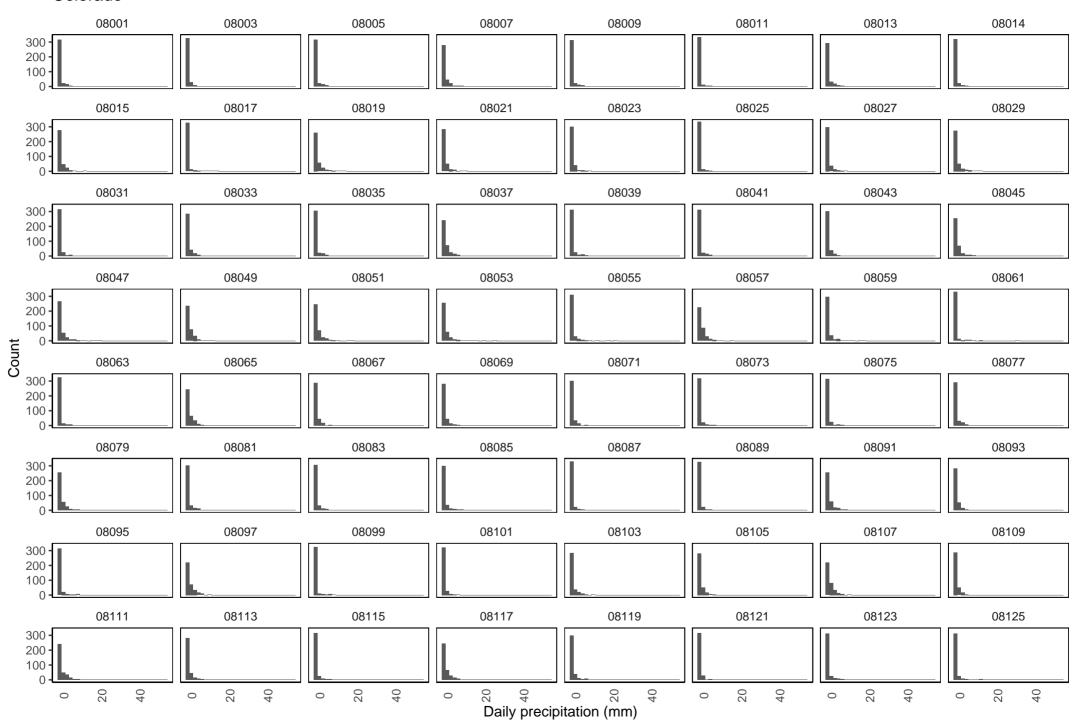


#### Arkansas 200 -200 -200 -200 -200 100 200 -200 -200 -200 -

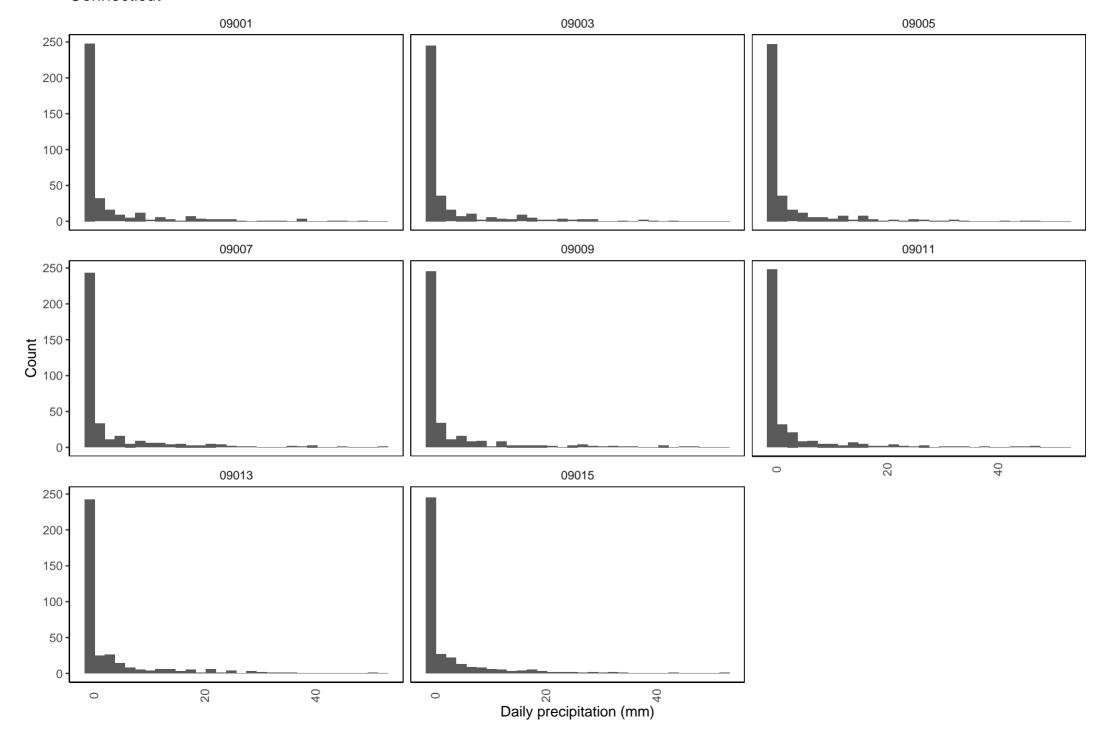
Daily precipitation (mm)

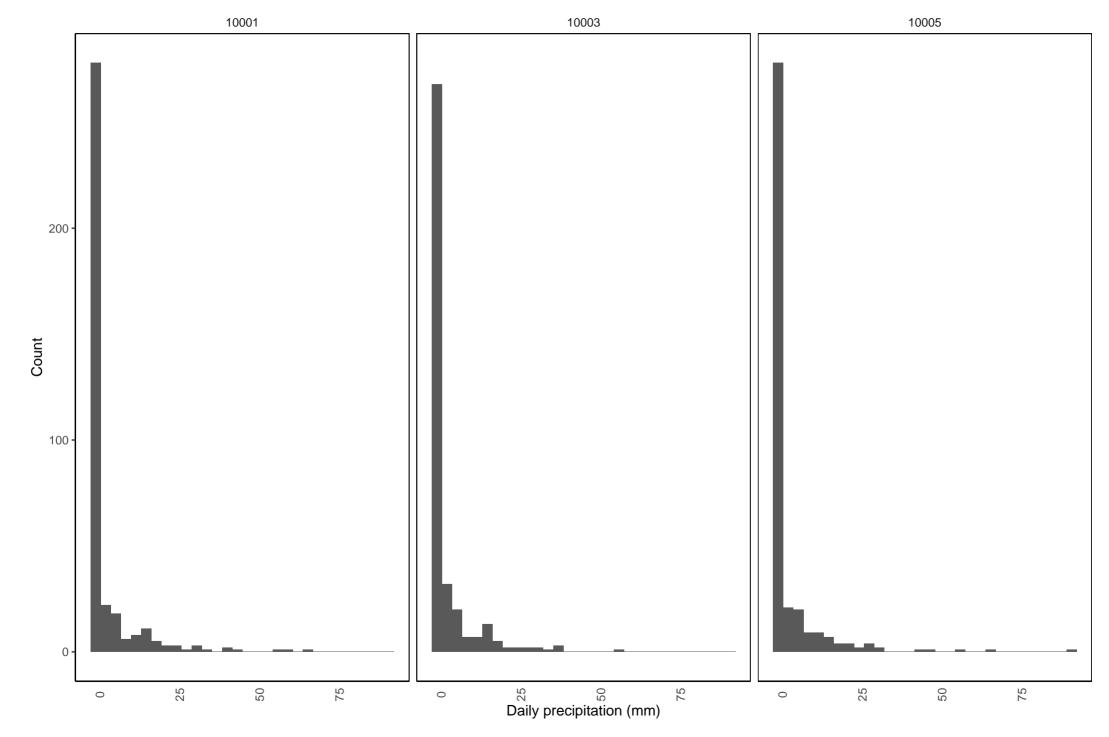
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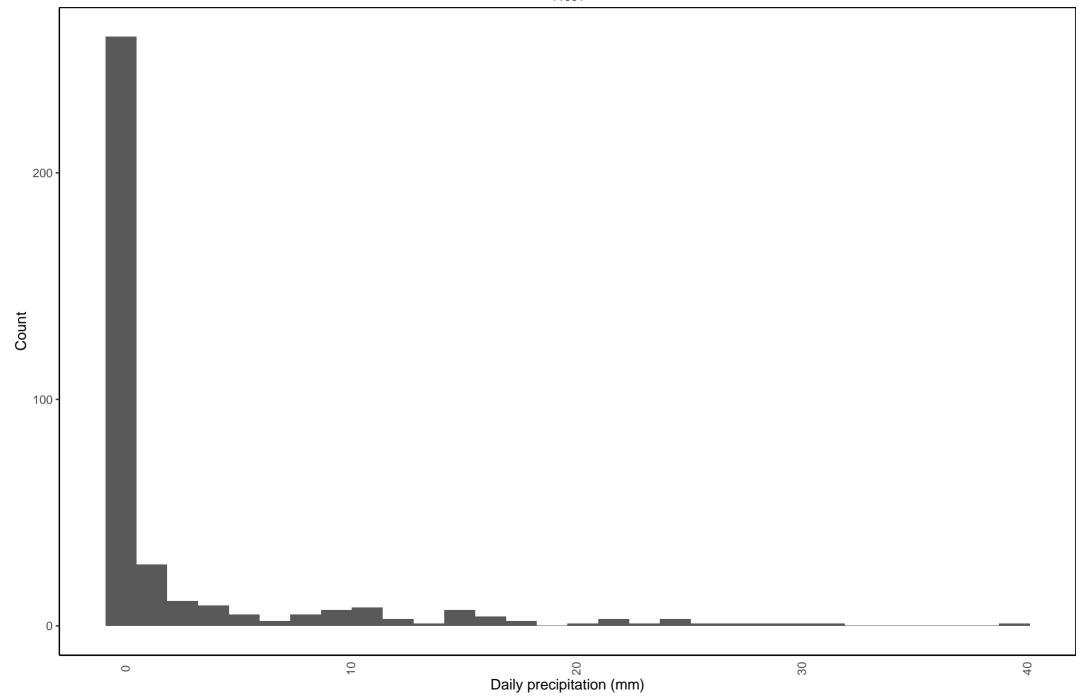
# Colorado



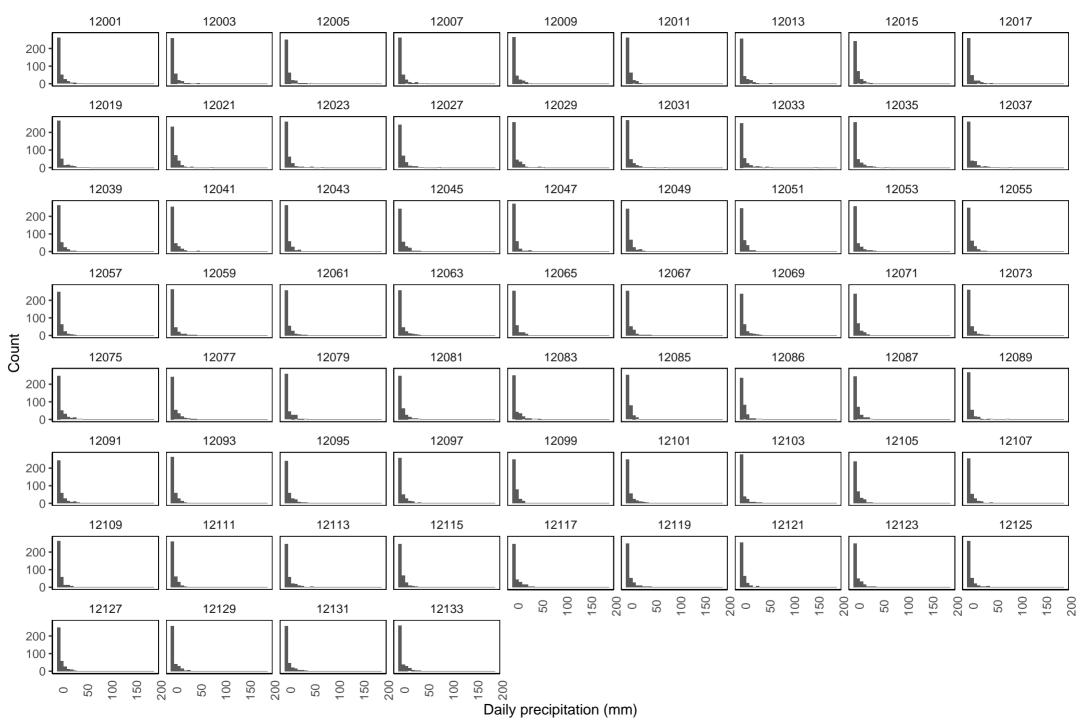
Connecticut





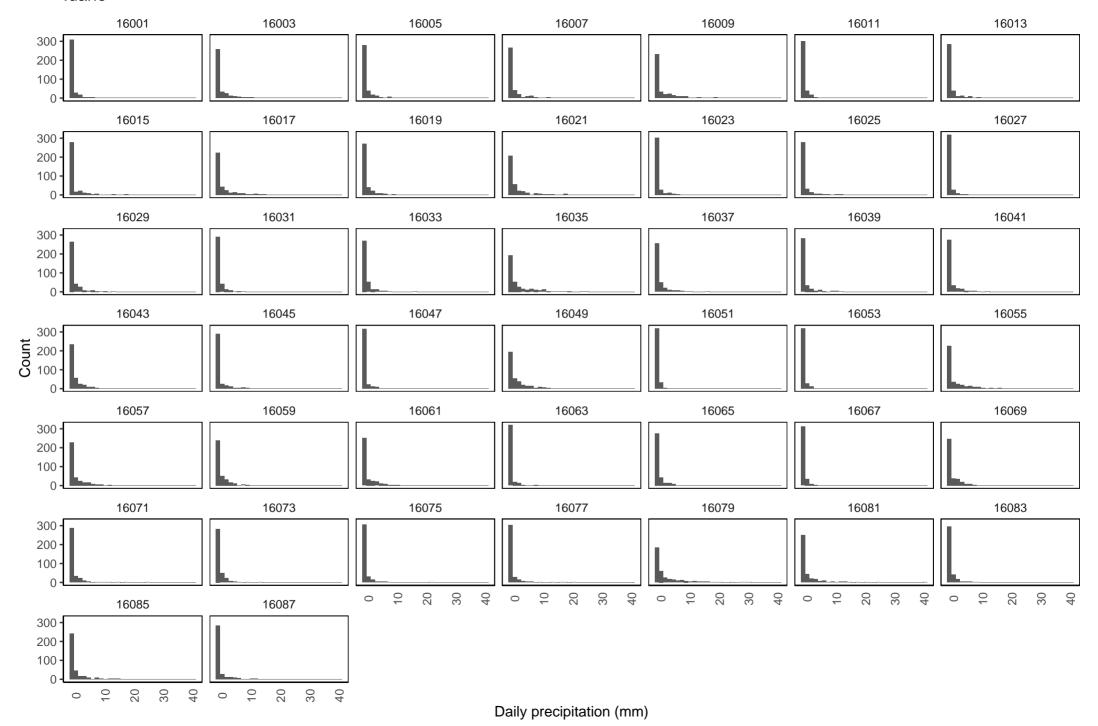






#### Georgia

Idaho

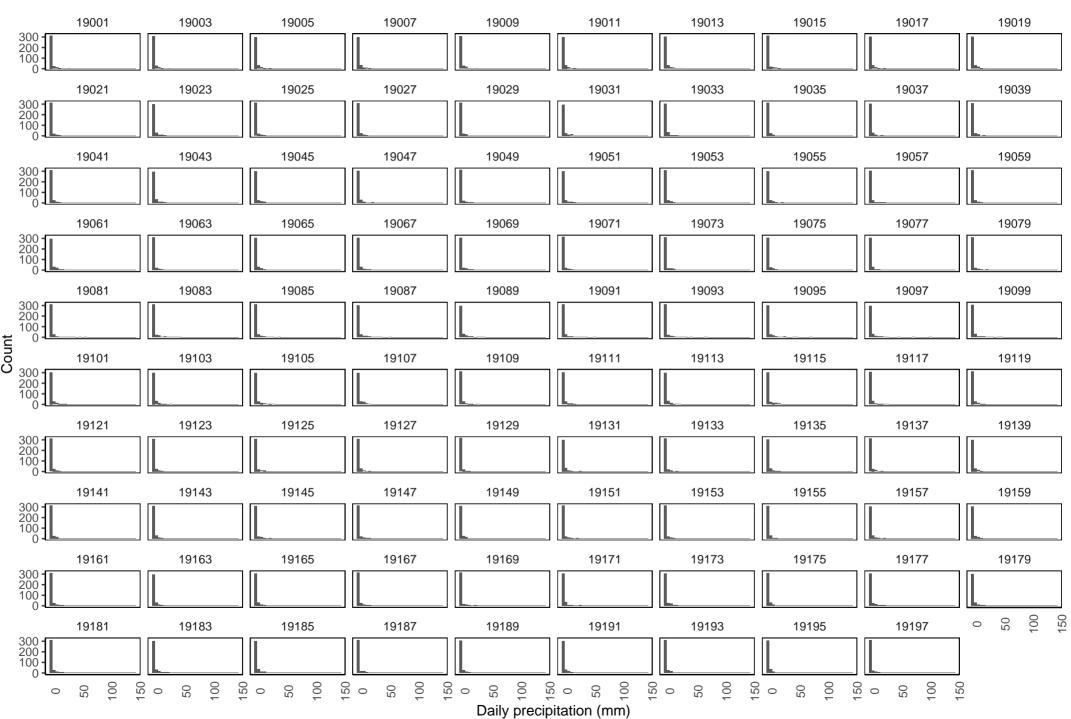


Illinois **-**200 **-**100 **--**200 **-**100 **--**200 **-**100 **--**200 **-**100 **--**200 **-**100 **--**200 **-**100 **--**200 **-**100 **--**200 **-**100 **-**

Daily precipitation (mm)

#### Indiana **-**200 **-**100 **--**200 **-**100 **--**200 **-**100 **--**200 **-**100 **--**200 **-**100 **--**200 **-**100 **--**200 **-**100 **--**200 **-**100 **--**200 **-**100 **-**300 -200 -100 -

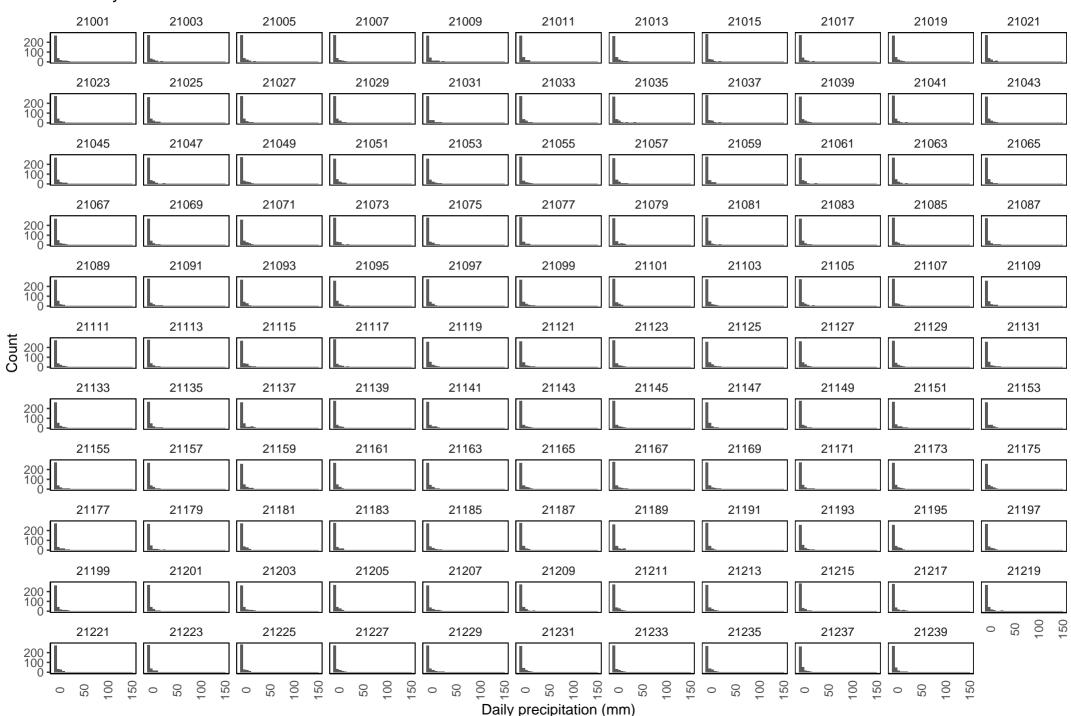
Iowa



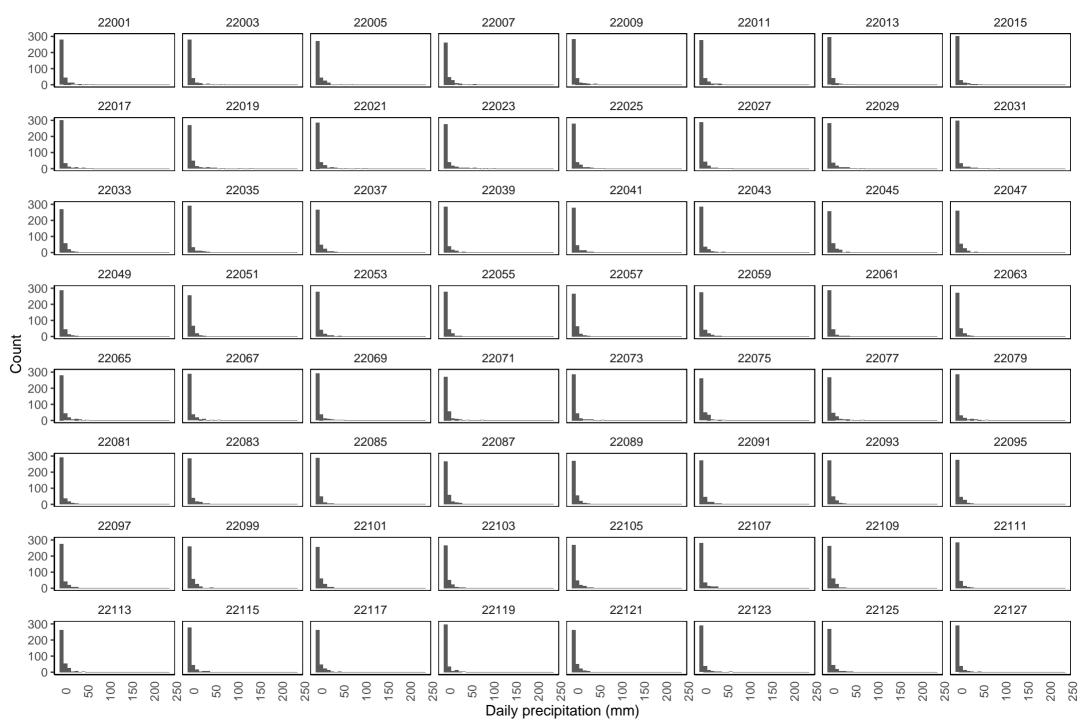
Kansas 0 40 

Daily precipitation (mm)

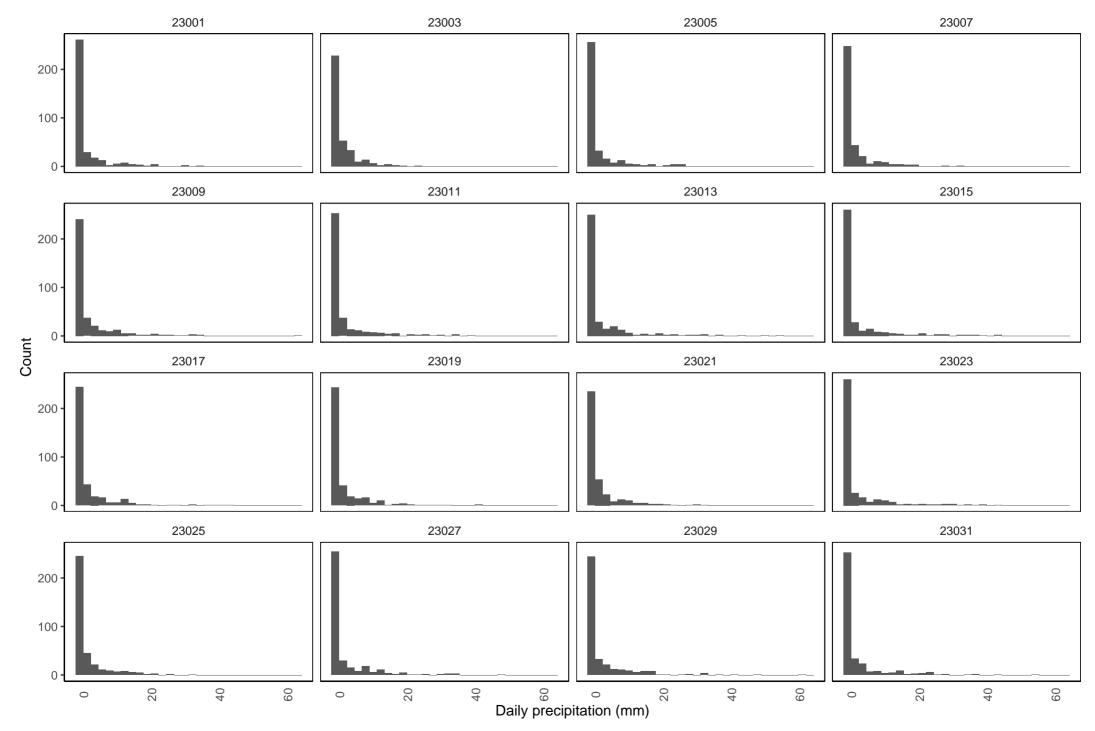
Kentucky



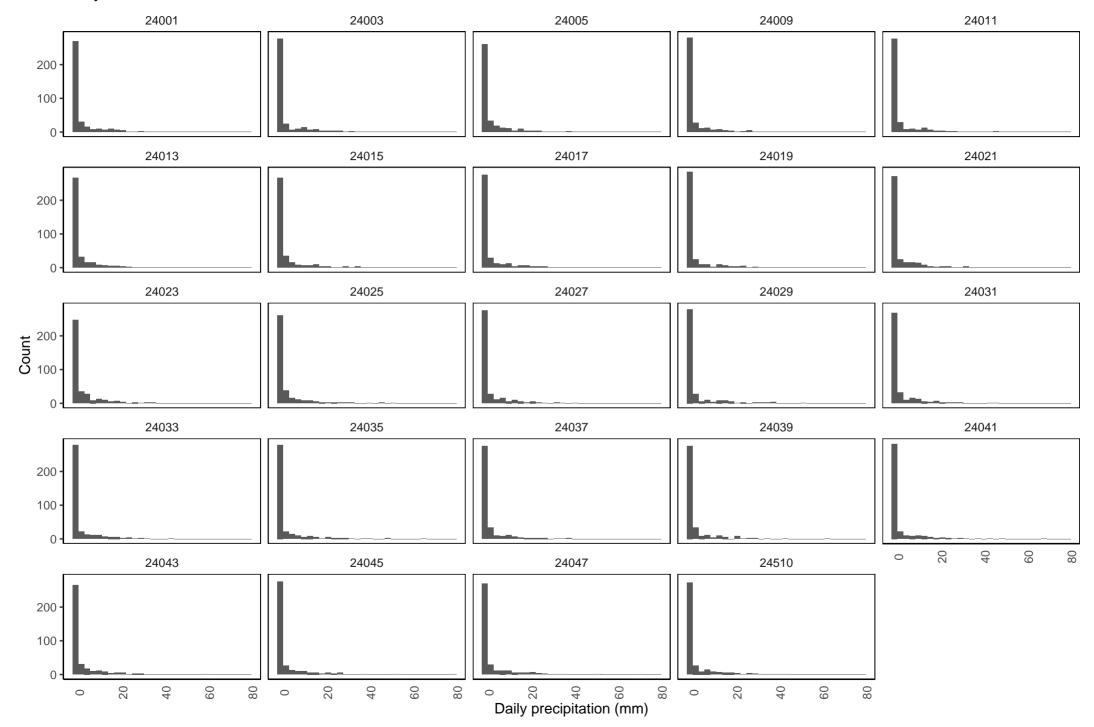
Louisiana



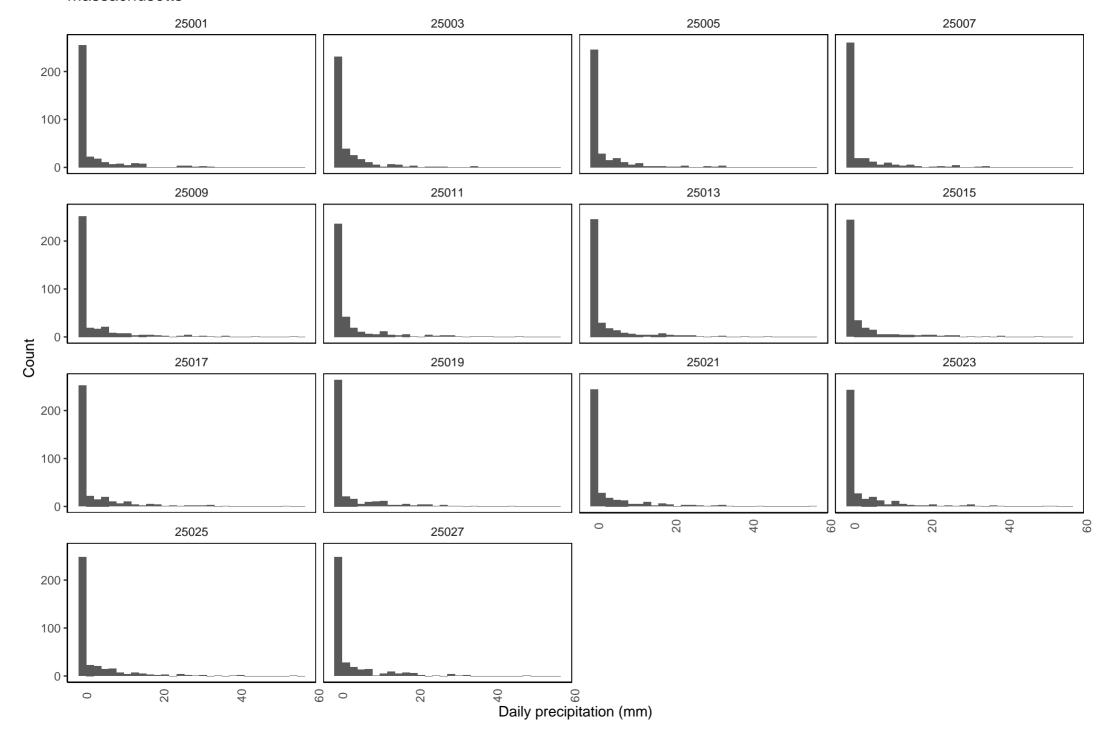
Maine

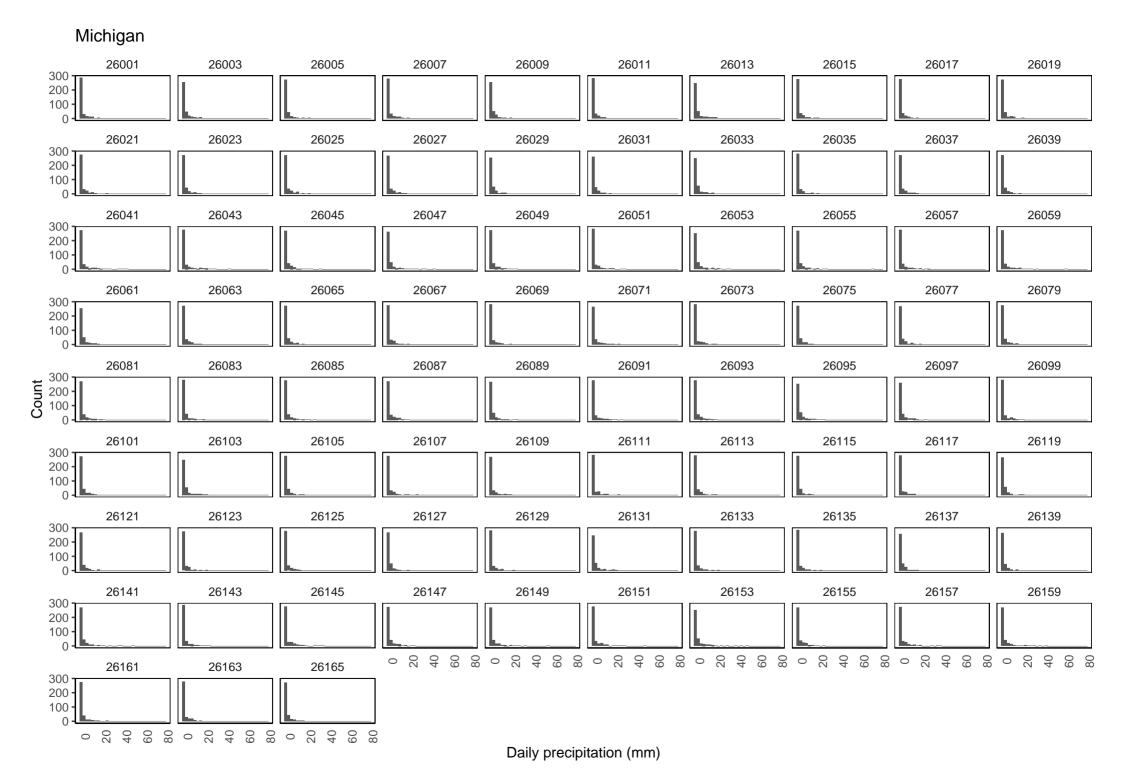


Maryland

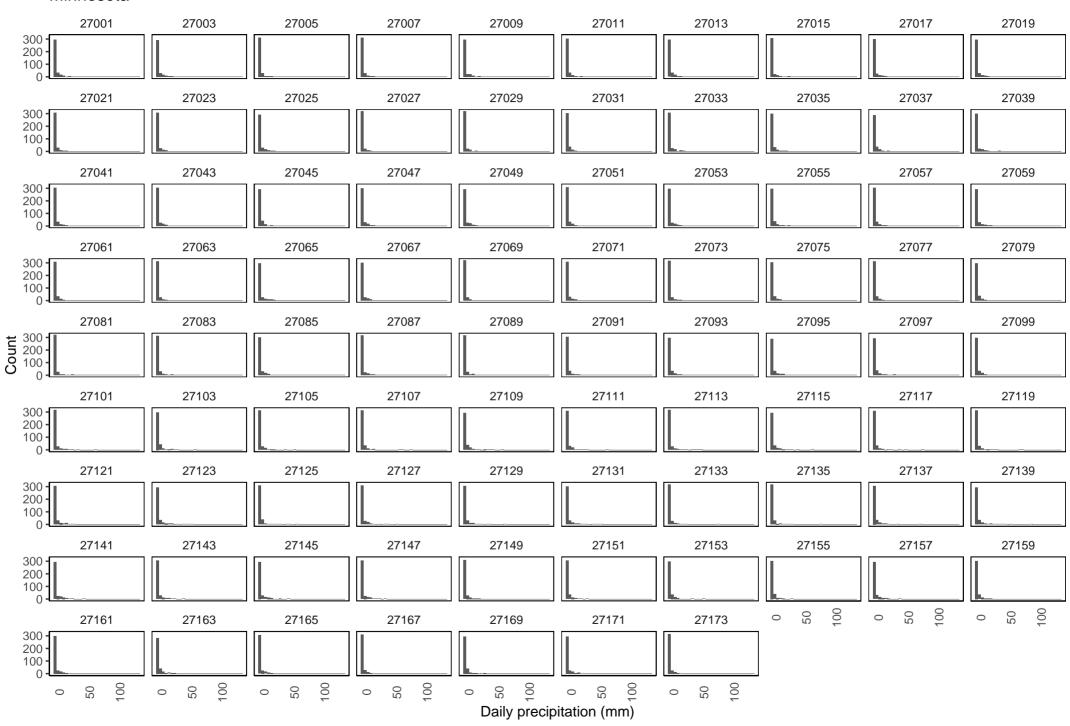


# Massachusetts





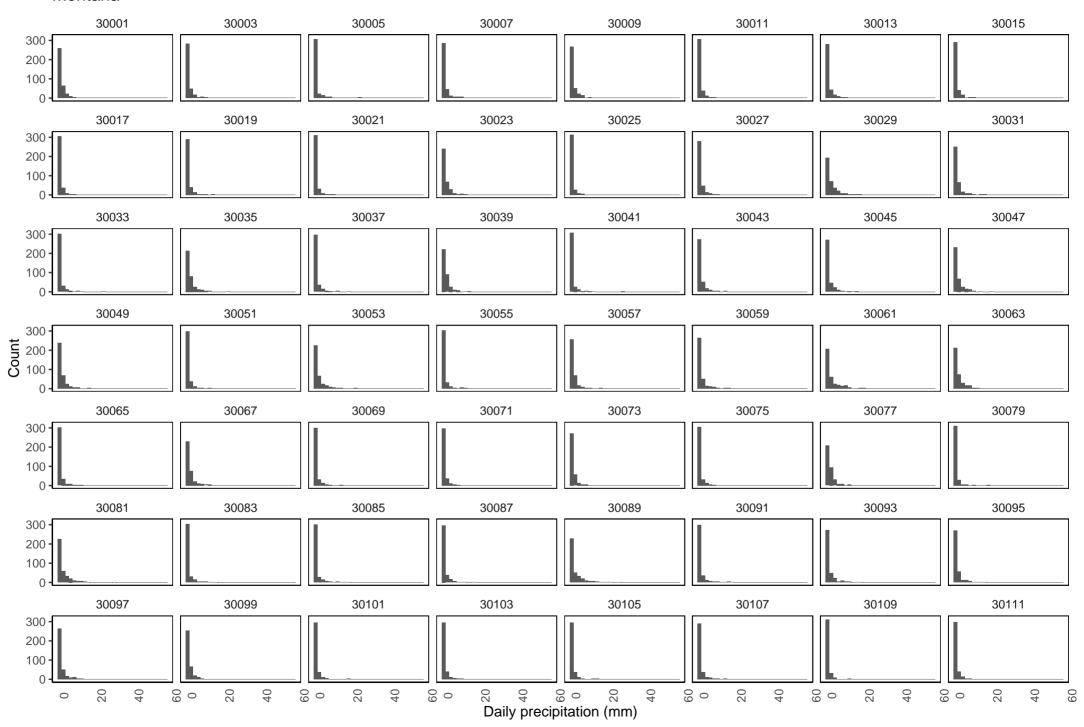
# Minnesota



#### Mississippi 200 -200 -200 -100 -200 -100 -200 100 200 -200 -200 -50 100 150 100 150 100 150 0 50 200 -100 150 50 100 150

#### Missouri Count 300 200 100 0

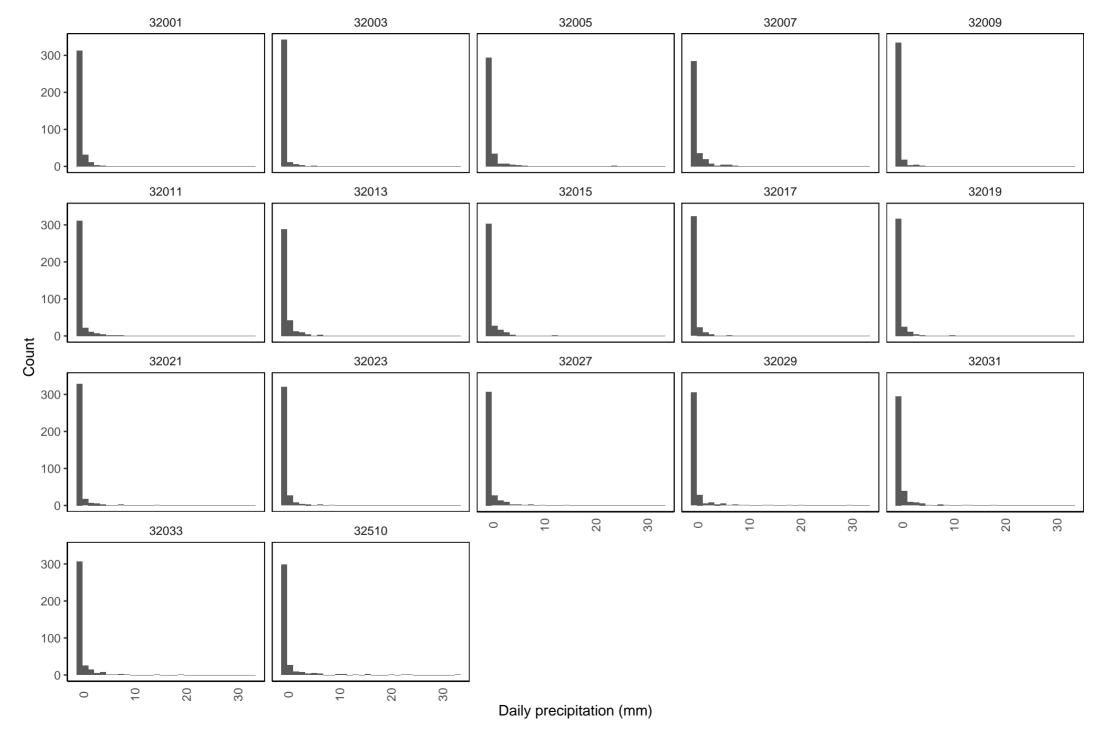
Montana



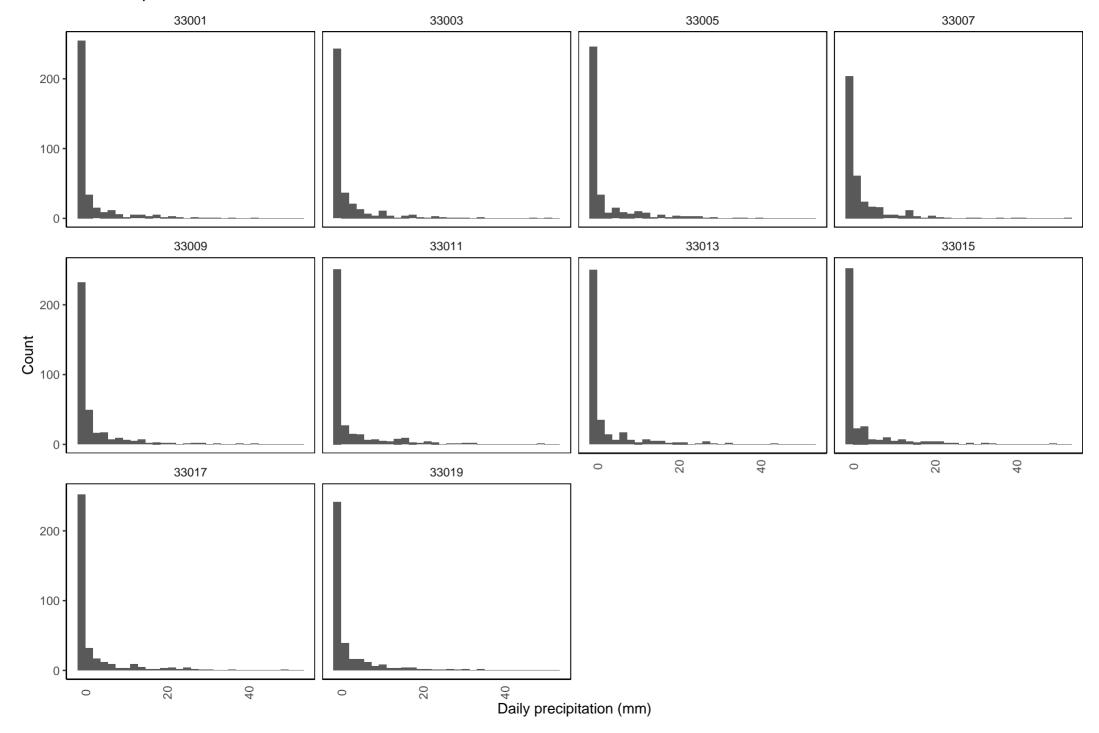
#### Nebraska **-**200 **-**100 **--**200 **-**100 **--**200 **-**100 **--**200 **-**100 **-**300 -200 -100 -**-**200 **-**100 **--**200 **-**100 **-**0 20 40 98 0 20 40 88 0 20 40 0 20 20 40 80 80 **-**200 **-**100 **-**0 **-**80 0 20 40 0 20

Daily precipitation (mm)

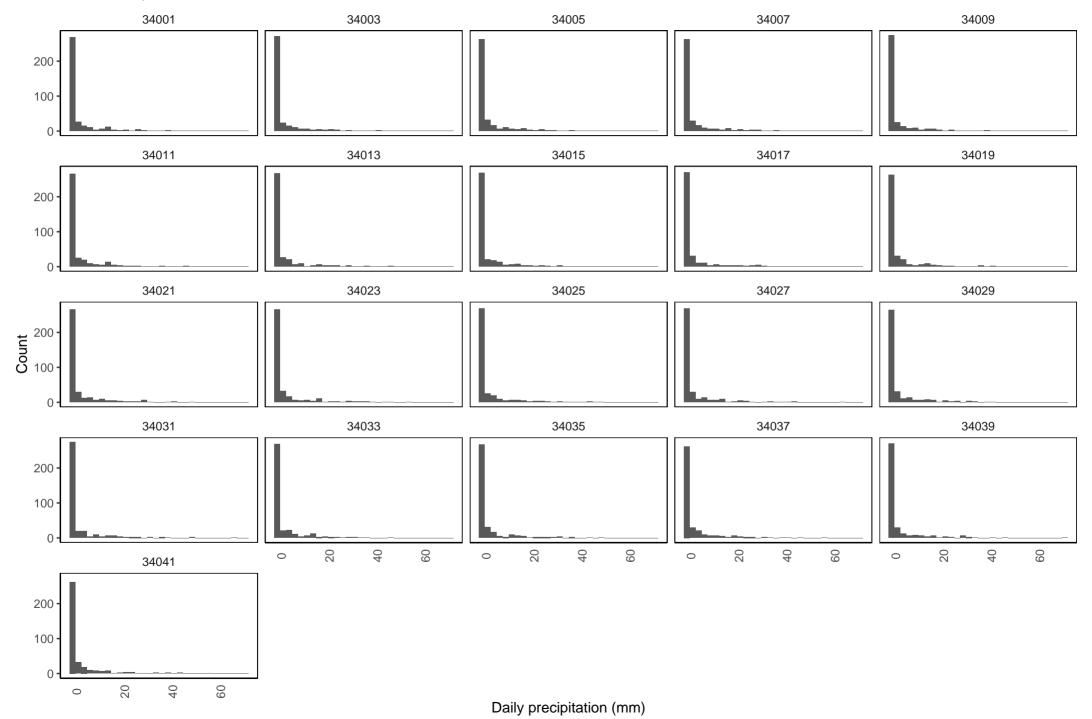
Nevada



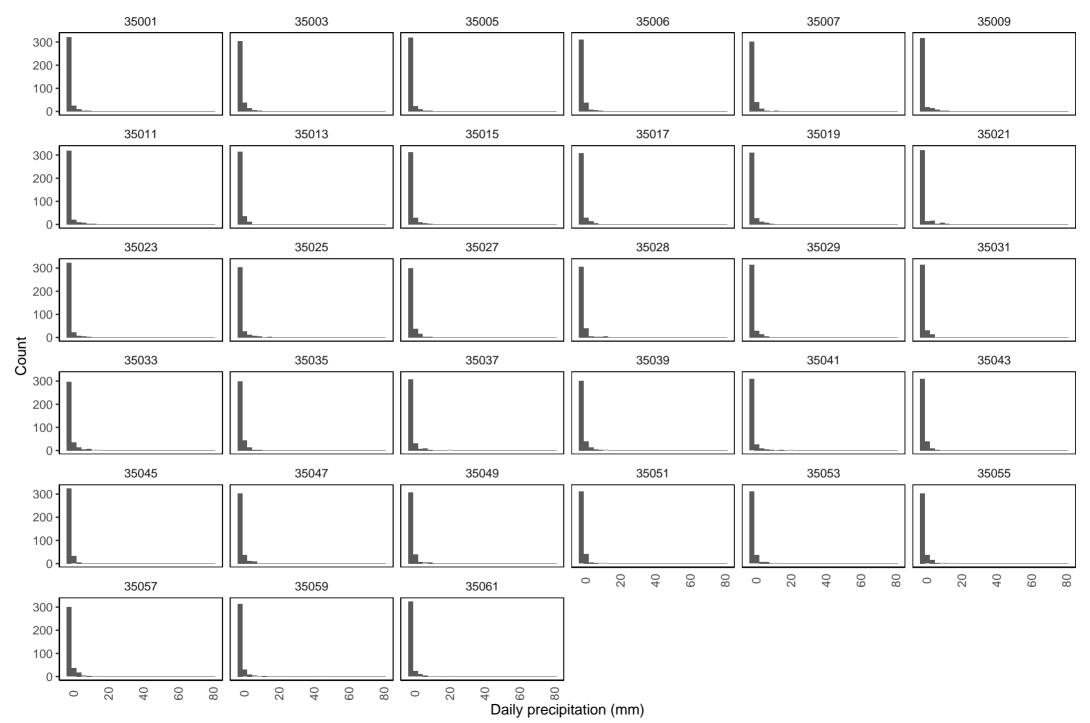
New Hampshire



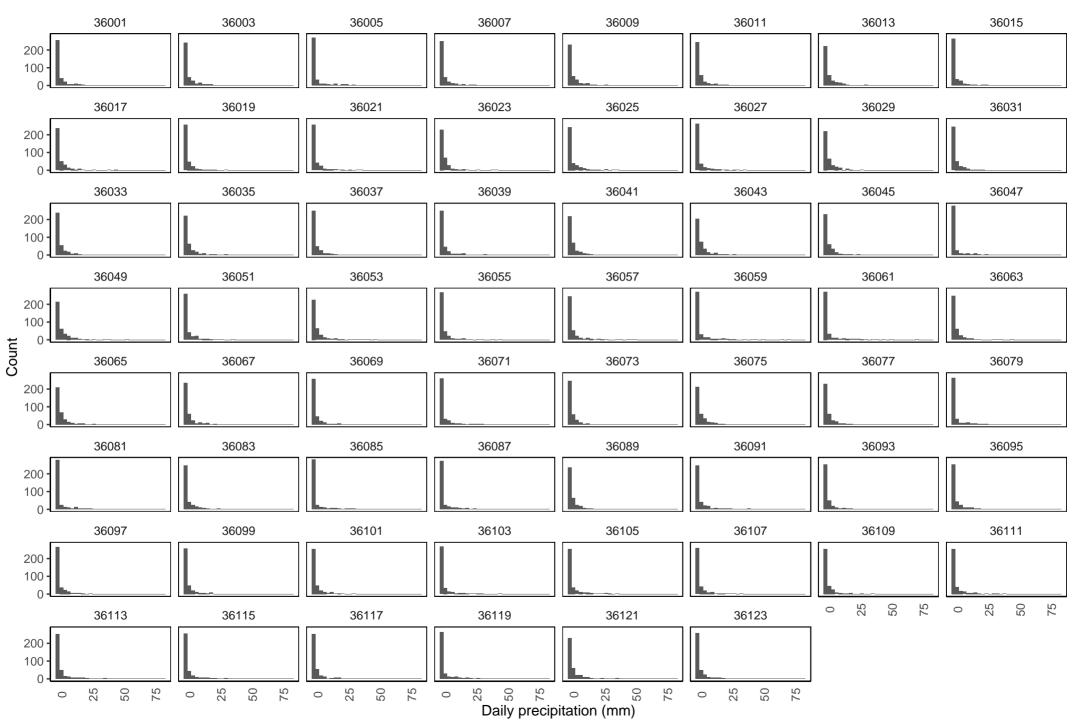
New Jersey



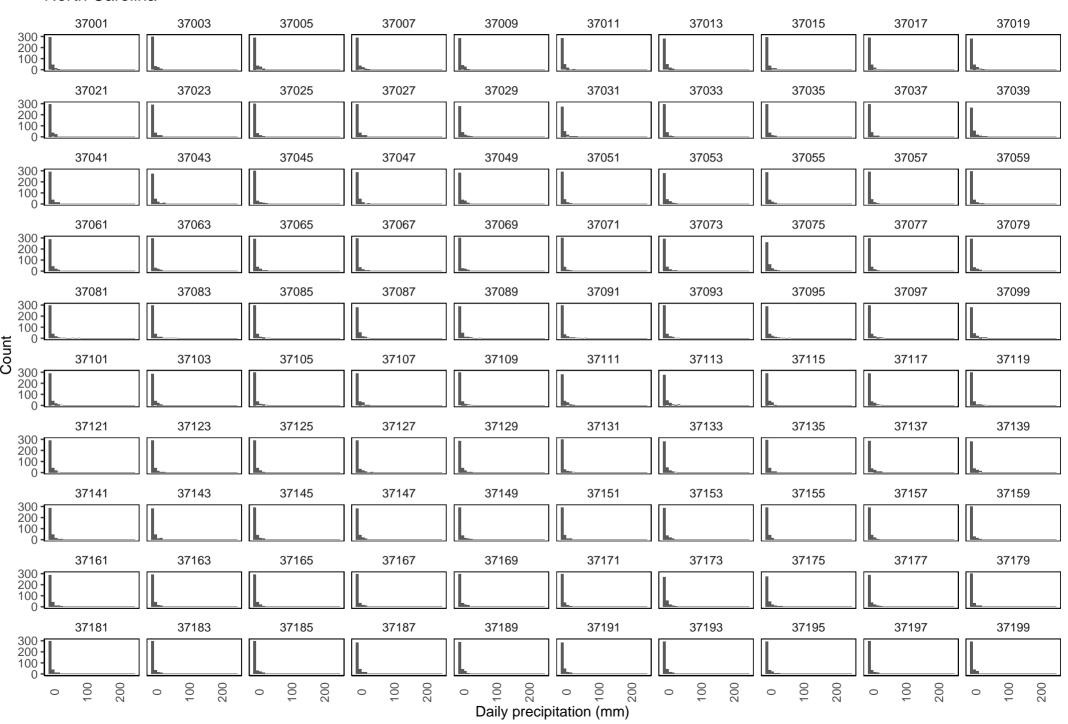




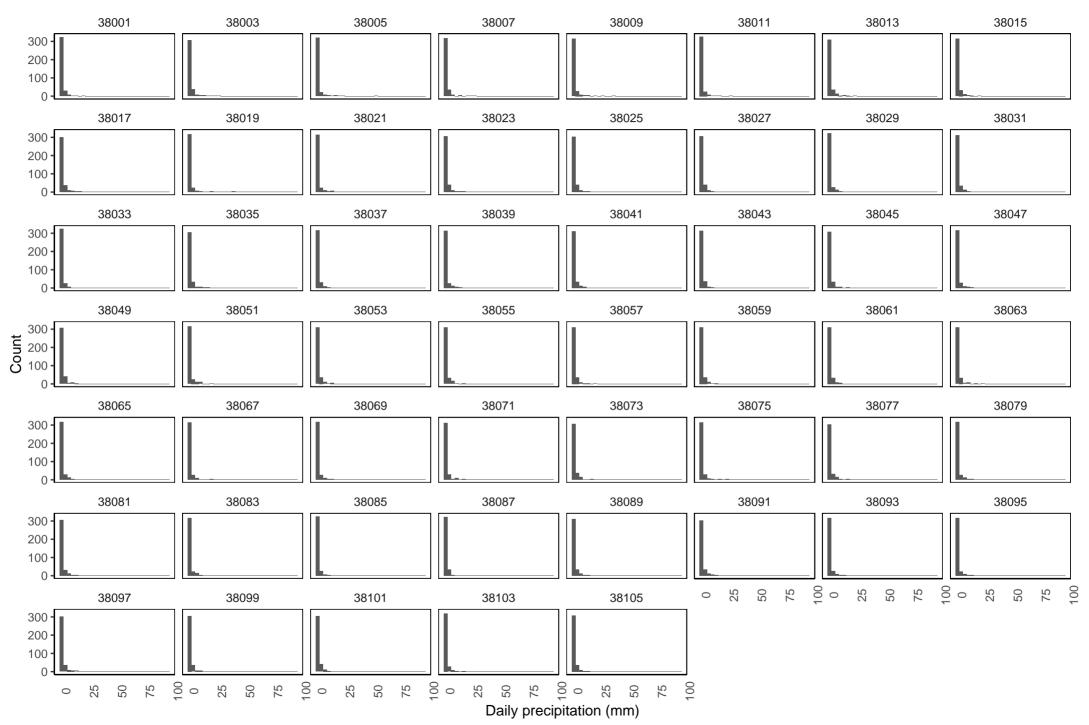


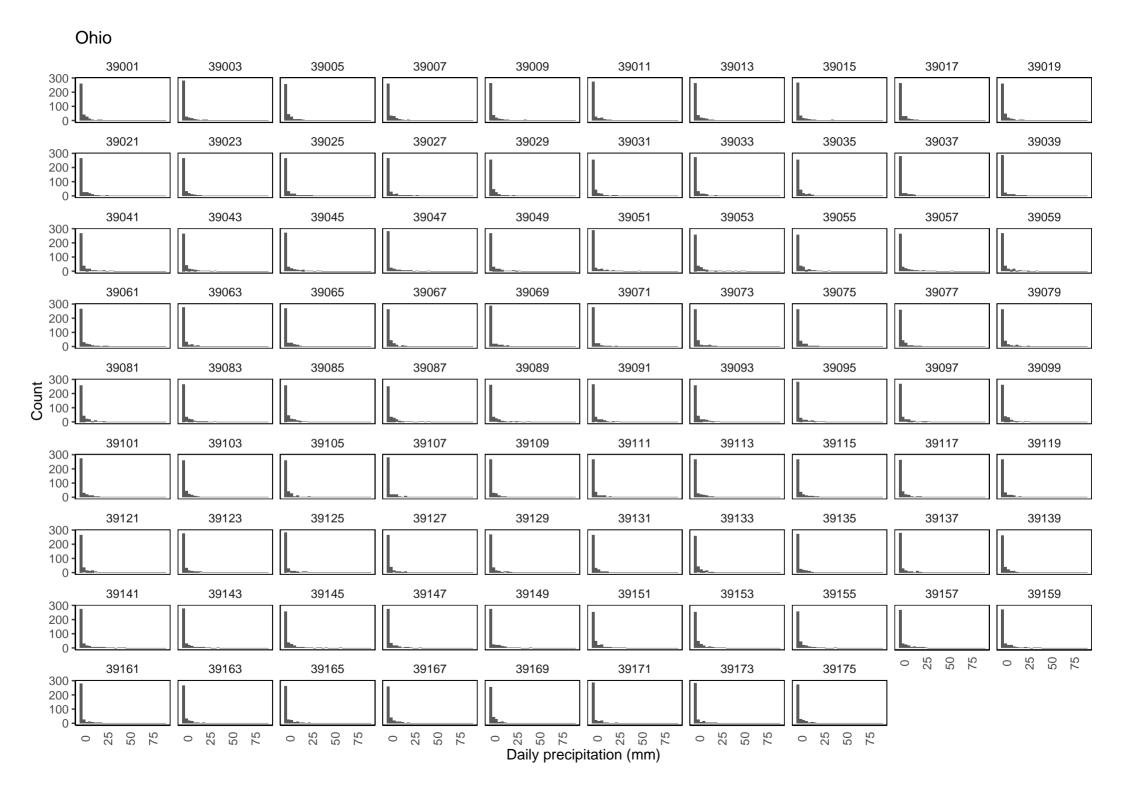


## North Carolina

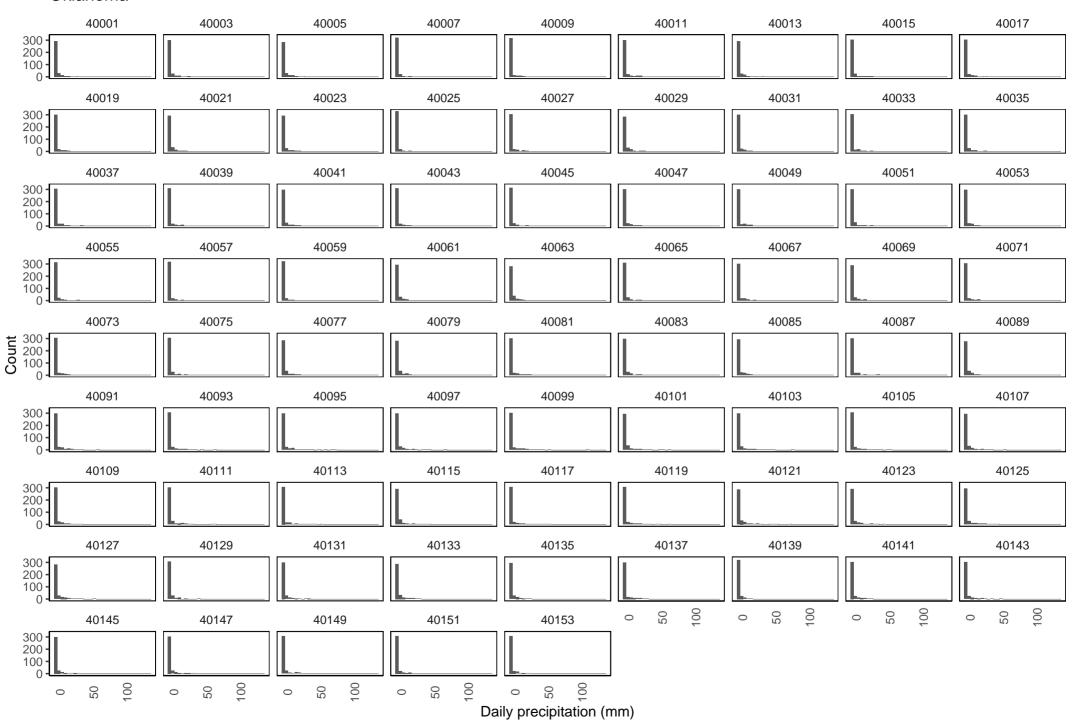


## North Dakota

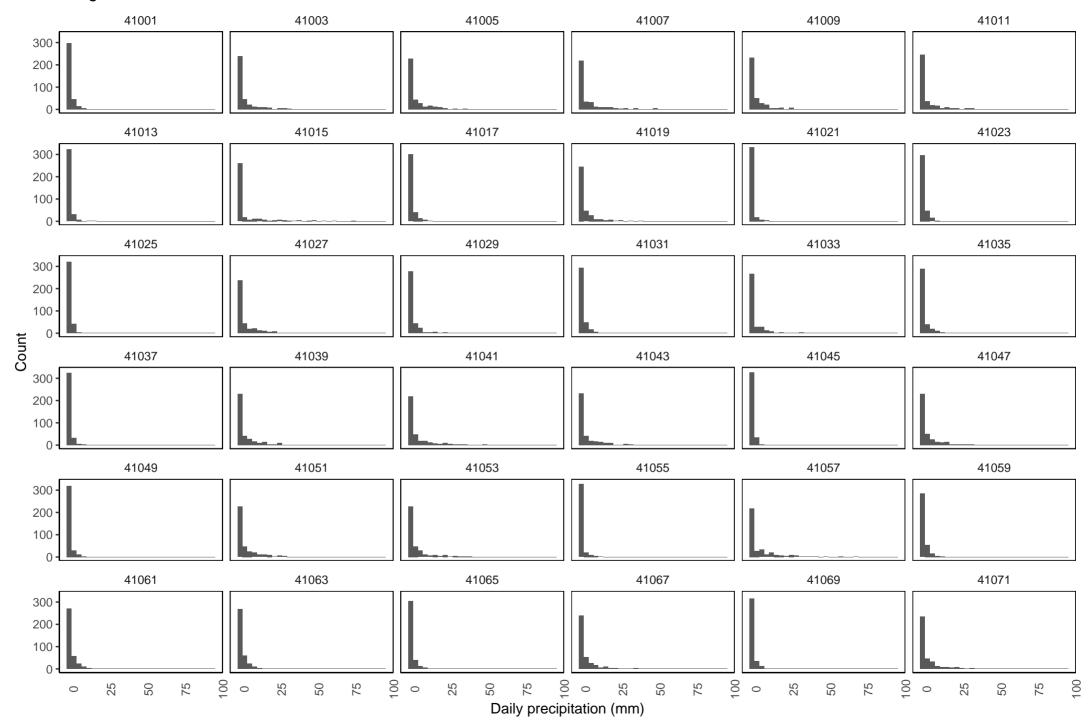




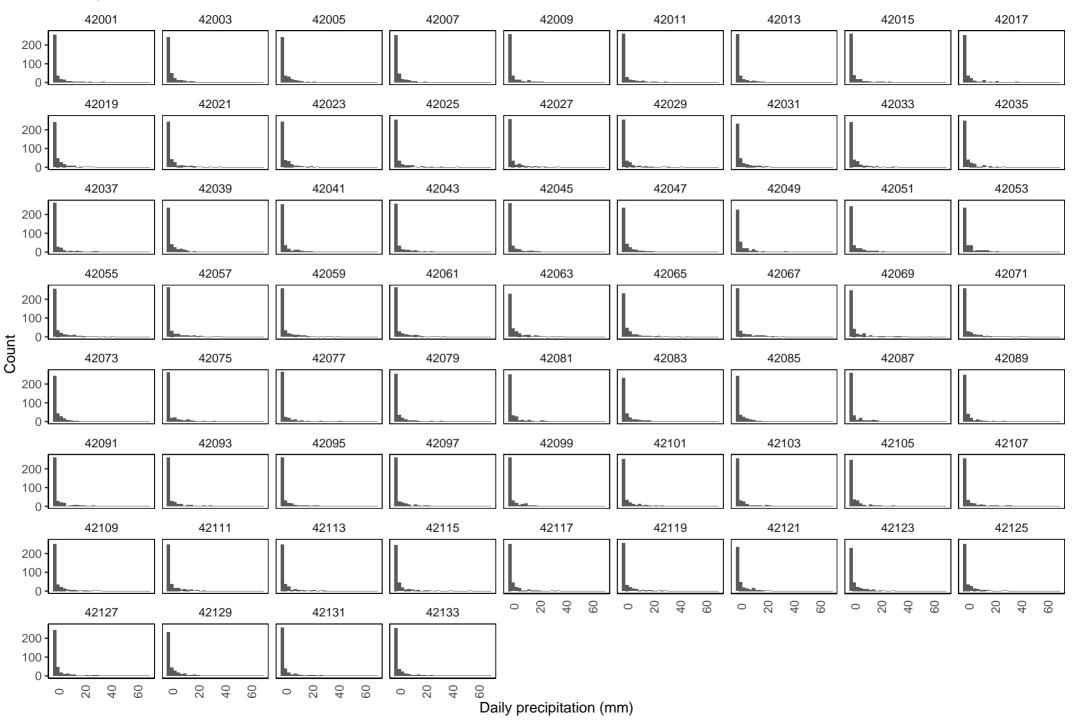
## Oklahoma



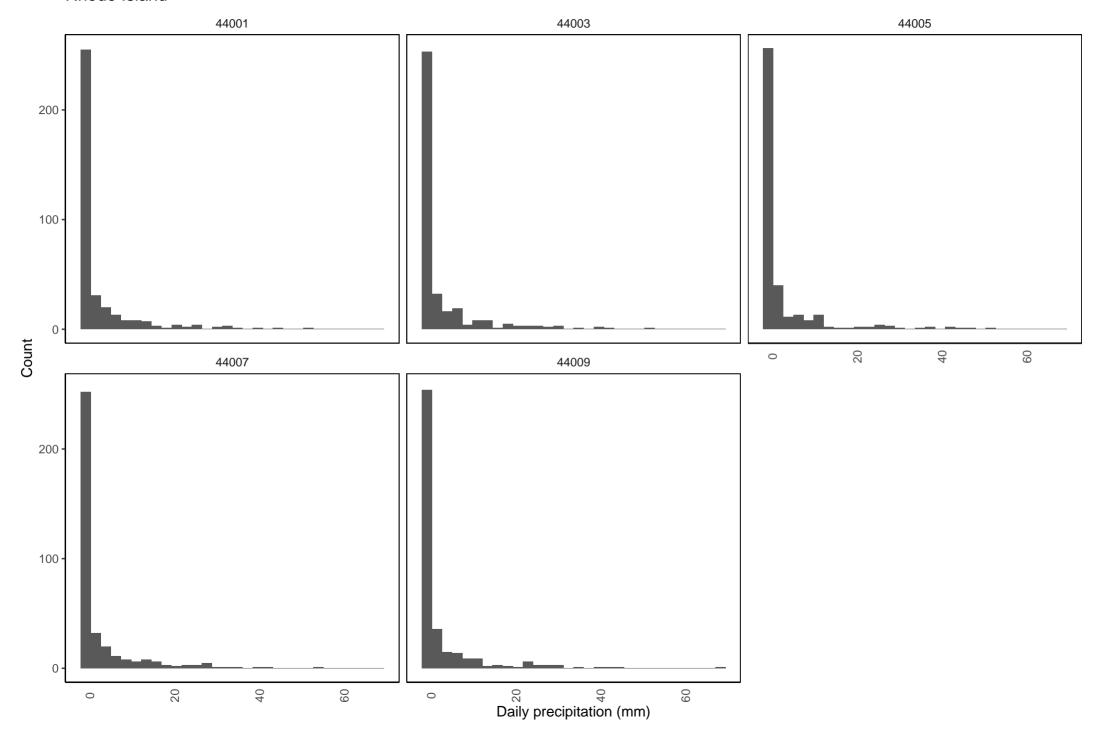
Oregon



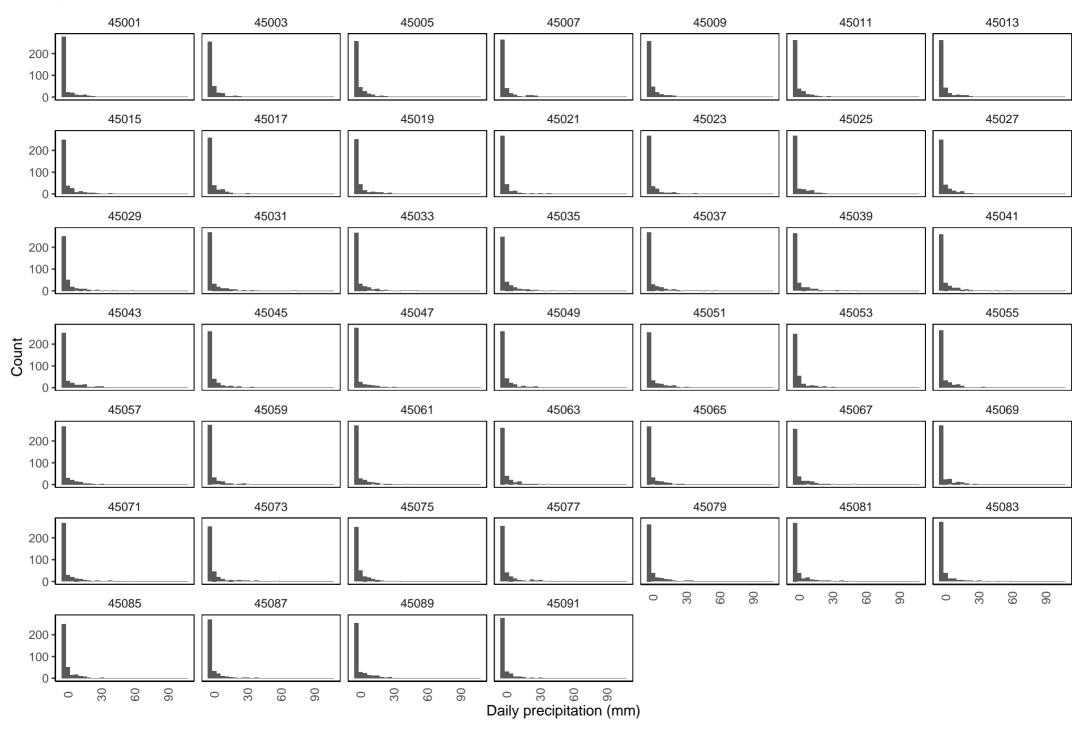
## Pennsylvania



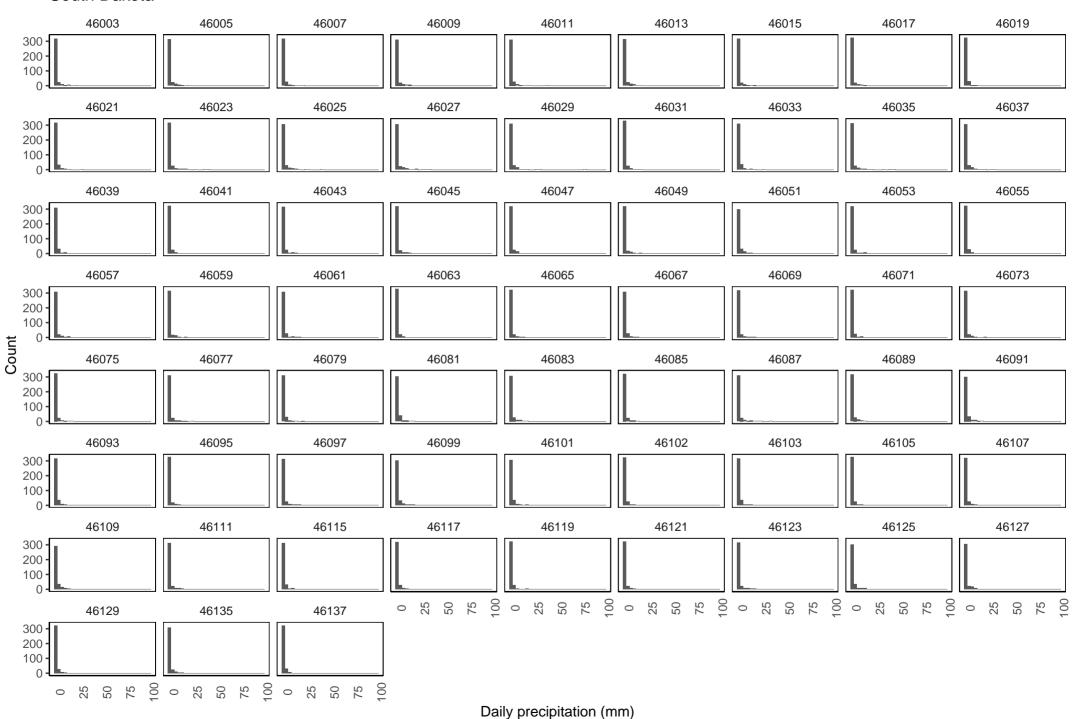
Rhode Island



## South Carolina



## South Dakota



Tennessee **-**200 **-**100 **--**100 -**-**200 **-**100 **--**200 **-**100 **--**200 **--**200 **-**100 **--**200 **-**100 **--**200 **-**100 **-**100 150 200 0 50 100 200 0 50 0 50 

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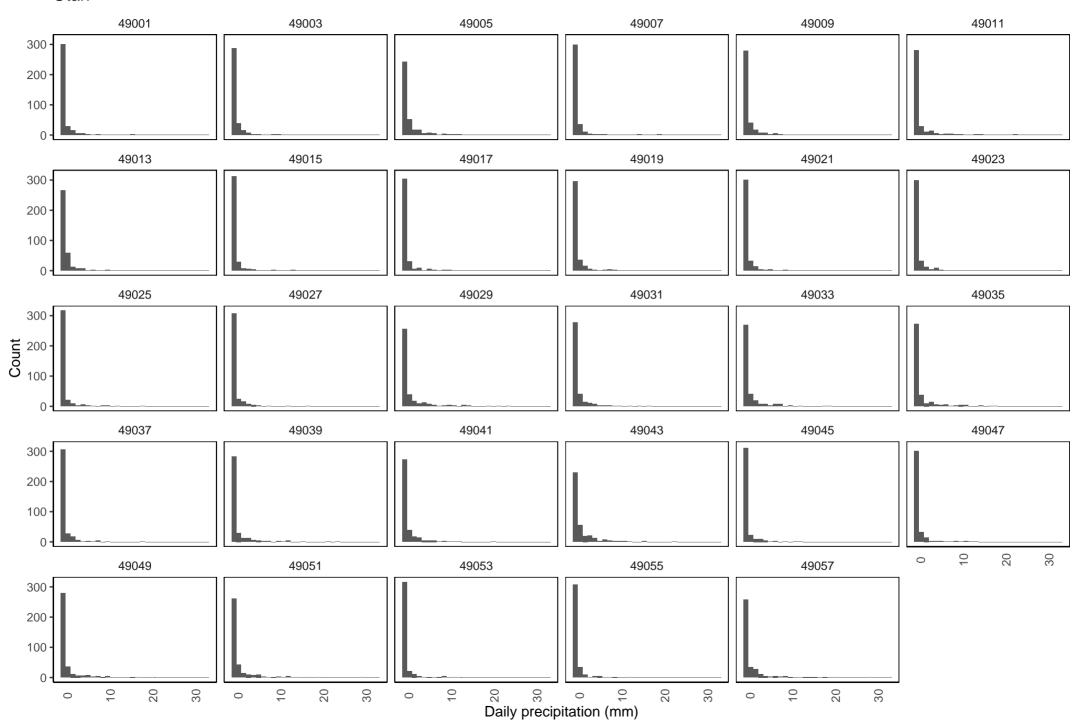
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Texas

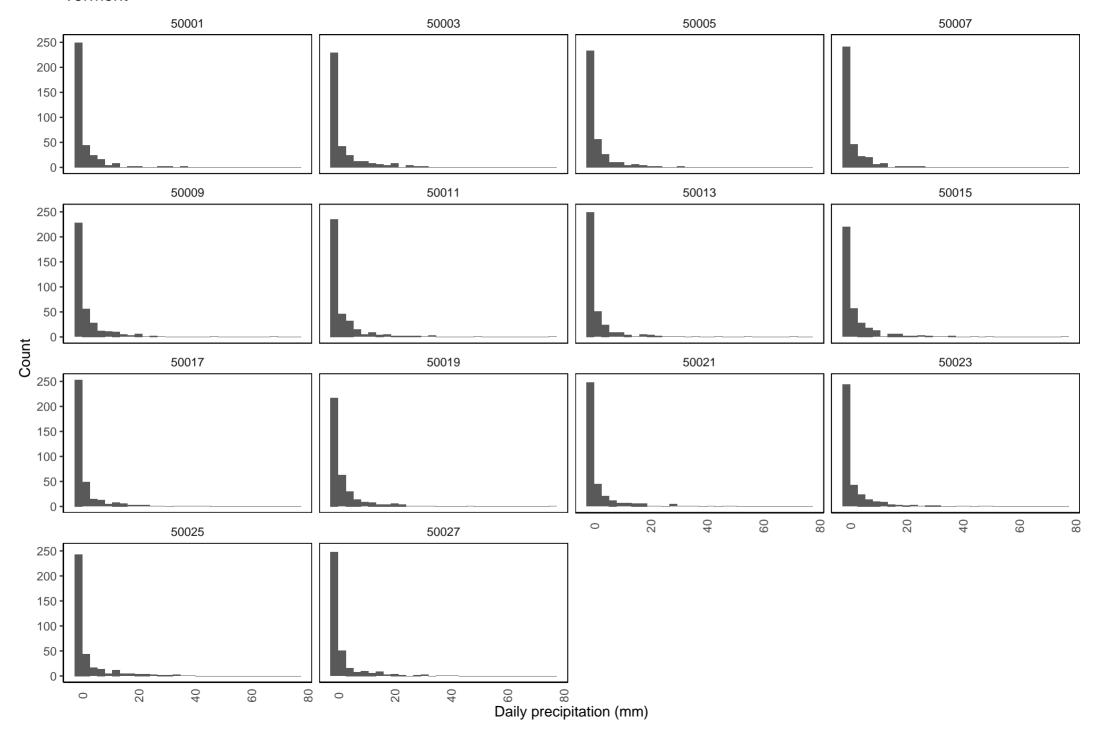
	IEXAS															
388 <b>-</b>	48001	48003	48005	48007	48009	48011	48013	48015	48017	48019	48021	48023	48025	48027	48029	48031
₽₽₽₽ <b>₽</b>		L	L			L	L	L		L	L			L		L
388 -	48033	48035	48037	48039	48041	48043	48045	48047	48049	48051	48053	48055	48057	48059	48061	48063
200 1		L	L.			L	L				L.		L	L_		
388 <b>-</b> n	48065	48067	48069	48071	48073	48075	48077	48079	48081	48083	48085	48087	48089	48091	48093	48095
<b>₽</b> ₽₽₽		L	L		L	L		L			L			L		
388 =	48097	48099	48101	48103	48105	48107	48109	48111	48113	48115	48117	48119	48121	48123	48125	48127
₽99 ₹	L	L	L	L		L			L		L		L	L		
388 -	48129	48131	48133	48135	48137	48139	48141	48143	48145	48147	48149	48151	48153	48155	48157	48159
299 1		L	L	L		L	L	II.						L		
200 -	48161	48163	48165	48167	48169	48171	48173	48175	48177	48179	48181	48183	48185	48187	48189	48191
<b>₽</b> ₽₽₽			L	L	L	L	L		L		L					
200 -	48193	48195	48197	48199	48201	48203	48205	48207	48209	48211	48213	48215	48217	48219	48221	48223
<b>₽</b> ₽₽₽ <b>1</b>	L			L		L					L			L		
	48225	48227	48229	48231	48233	48235	48237	48239	48241	48243	48245	48247	48249	48251	48253	48255
<u></u> 200 1				L		L	L	L.	L		L		L	L		L
ount ¥98∃	48257	48259	48261	48263	48265	48267	48269	48271	48273	48275	48277	48279	48281	48283	48285	48287
<sup>3</sup>		L	L	L	L	L	L			L	L			L	L	L
	48289	48291	48293	48295	48297	48299	48301	48303	48305	48307	48309	48311	48313	48315	48317	48319
₹0 <b>0 3</b>		L	L	L		L	L	L					L			
	48321	48323	48325	48327	48329	48331	48333	48335	48337	48339	48341	48343	48345	48347	48349	48351
<b>₹</b> 9 <b>9 1</b>									L							L
Ü	48353	48355	48357	48359	48361	48363	48365	48367	48369	48371	48373	48375	48377	48379	48381	48383
<b>₽</b> ₽₽₽		L			L	L	L				L					
Ü	48385	48387	48389	48391	48393	48395	48397	48399	48401	48403	48405	48407	48409	48411	48413	48415
<b>₽</b>		L				L			L		L					
Ü	48417	48419	48421	48423	48425	48427	48429	48431	48433	48435	48437	48439	48441	48443	48445	48447
<b>2</b> 99 <b>1</b>		L				L										
	48449	48451	48453	48455	48457	48459	48461	48463	48465	48467	48469	48471	48473	48475	48477	48479
<b>200 1</b>		L	10 100	I	10107	L	10101	10 100	10 100	10.107	L		L	.5.75		
. 58 =	48481	48483	48485	48487	48489	48491	48493	48495	48497	48499	48501	48503	48505	48507	0 50 100 150	00 20 20 20 20 20 20 20 20 20 20 20 20 2
<b>200 1</b>		T0403	T0400	<del></del>	T0403	10491	T0433	10433	T0431	10433	<del>-</del> 0001	10303	10000	+0307	4, <del>-</del> -	4,
109 -0	0 00 00	000	000	0000	000	000	000	00000	000	00000	000	0 50 100 150	000000000000000000000000000000000000000	00000	) <b>)</b>	
	- w = 7	- m = 4	w = +	- 00 = 4	- W = #	τυ <del>+</del> + +		Soily procip			- 50 = 4	- w = #	- m = +	- m = #		

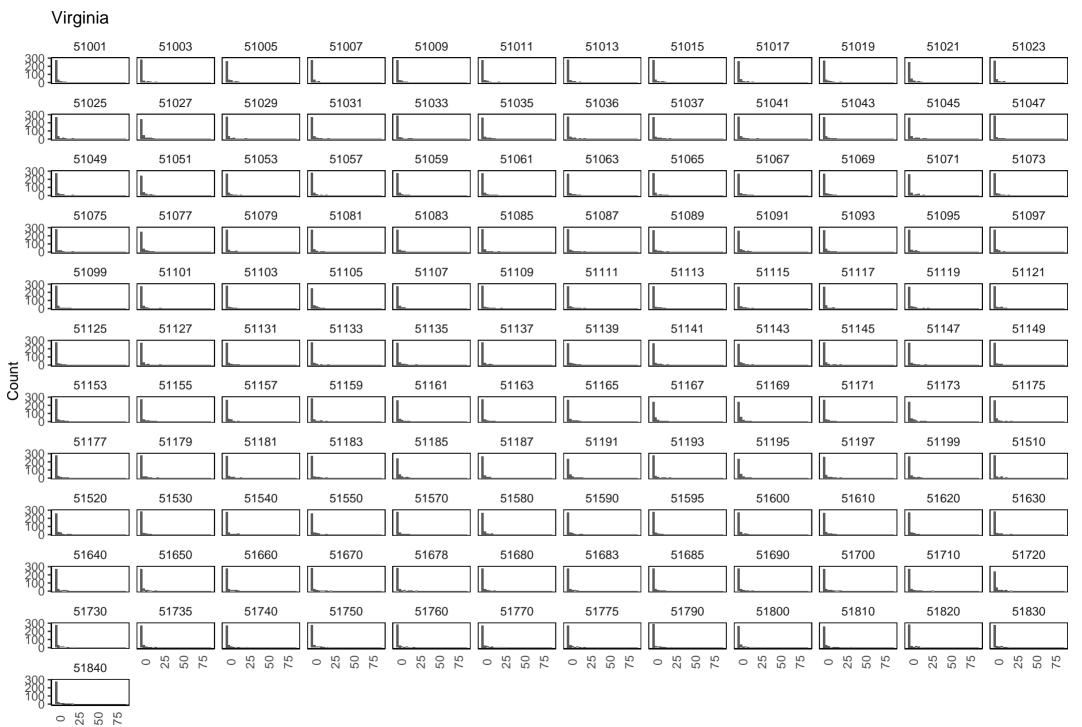
Daily precipitation (mm)

Utah

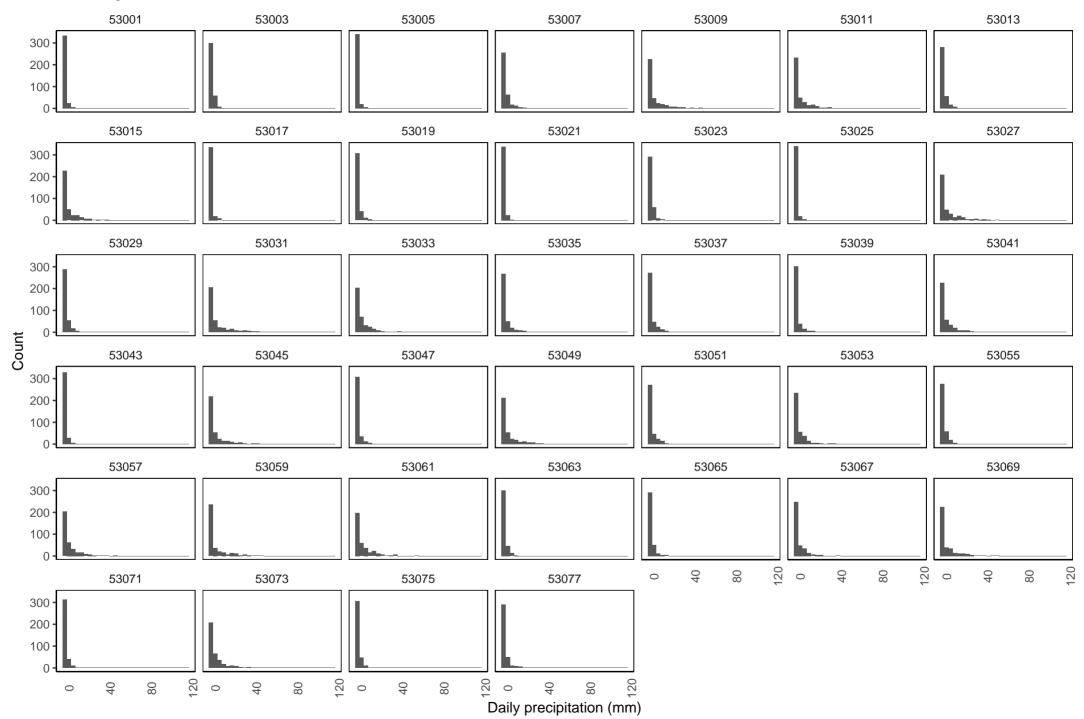


Vermont

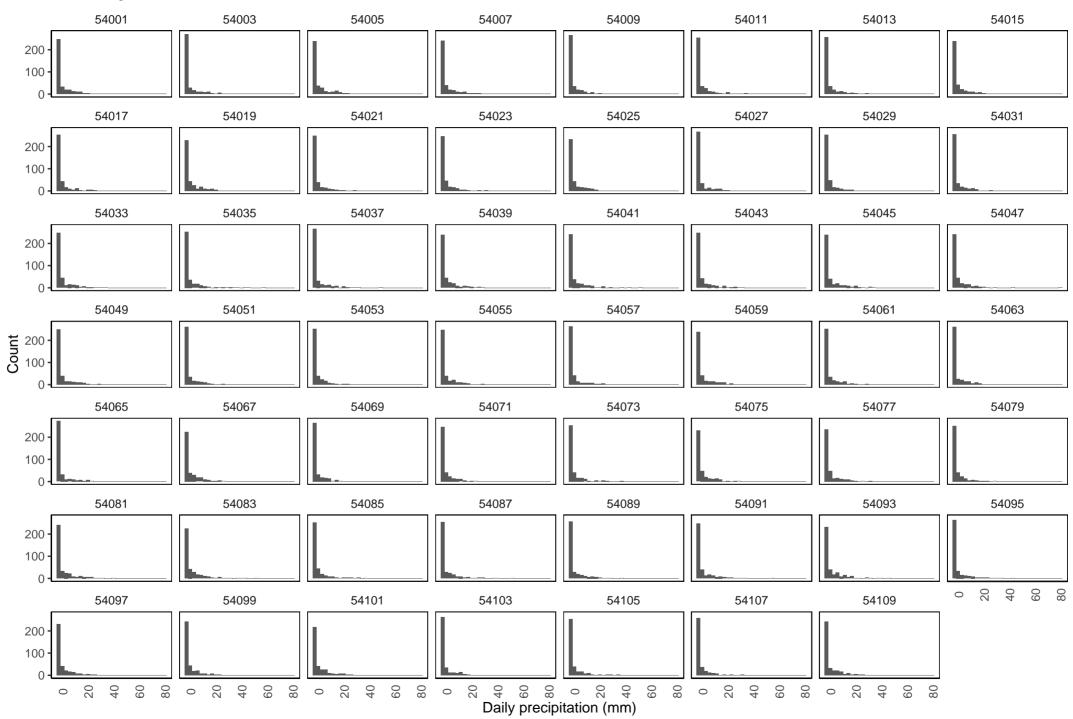




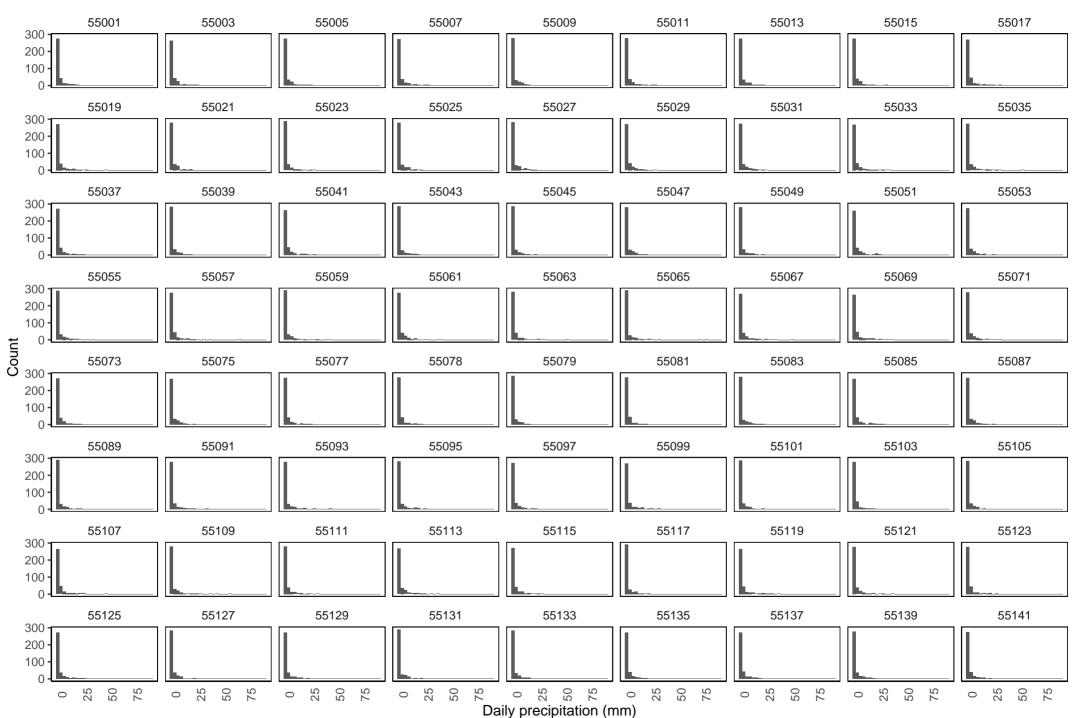
Washington



West Virginia



Wisconsin



Wyoming

