

Cloud Seeding Monthly Activities Summary

February 2025

Payette Basin

	Month-to-date (Feb 1-28)			
	Max	Mean	Min	2025
Number of Generator Hours	447	182	21	253
Number of Flight Hours	24	11	0	5
Number of BIPs	118	54	0	19
Number of EJs	1152	366	0	39
Number of Total Days Where Seeding Occured	16	8	1	9
Number of Days That Ground Seeding Occured	14	6	1	8
Number of Days That Airborne Seeding Occured	9	4	0	2

<75% of Normal

Normal

>125% of Normal

Seeding suspensions:

2/3, 2/4 – Extreme Avalanche Danger

Boise Basin

	Month-to-date (Feb 1-28)			
	Max	Mean	Min	2025
Number of Generator Hours	481	217	13	266
Number of Flight Hours	23	8	0	5
Number of BIPs	68	27	0	18
Number of EJs	709	238	0	43
Number of Total Days Where Seeding Occured	16	8	2	11
Number of Days That Ground Seeding Occured	14	7	2	8
Number of Days That Airborne Seeding Occured	9	5	0	5

<75% of Normal

Normal

>125% of Normal

Seeding suspensions:

2/3, 2/4 – Extreme Avalanche Danger

Wood Basin

	Month-to-date (Feb 1-28)			
	Max	Mean	Min	2025
Number of Generator Hours	289	128	8	109
Number of Flight Hours	10	3	0	3
Number of BIPs	29	11	0	10
Number of EJs	287	85	0	39
Number of Total Days Where Seeding Occured	11	6	2	8
Number of Days That Ground Seeding Occured	11	6	2	6
Number of Days That Airborne Seeding Occured	5	3	0	4

<75% of Normal

Normal

>125% of Normal

Seeding suspensions:

2/3, 2/4 – Extreme Avalanche Danger

Upper Snake

	Month-to-date (Feb 1-28)			
	Max	Mean	Min	2025
Number of Generator Hours	713	347	24	281
Number of Flight Hours	25	11	2	5
Number of BIPs	122	41	0	13
Number of EJs	845	225	0	0
Number of Total Days Where Seeding Occured	15	8	2	5
Number of Days That Ground Seeding Occured	12	7	2	5
Number of Days That Airborne Seeding Occured	9	4	1	2

<75% of Normal

Normal

>125% of Normal

Seeding suspensions:

None