

The aphid monitoring report for southeast Idaho Week 34 is below. Please visit the interactive **Idaho Pest Monitoring** website at <https://idahopestmonitoring.org/> for more information on this and other monitoring efforts. The current report is also available on the Idaho Crop Improvement Association website, <https://www.idahocrop.com/>.

	Week 28	Week 29	Week 30	Week 31	Week 32	Week 33	Week 34
	Jul 7-Jul 14	Jul 14-Jul 21	Jul 21-Jul 28	Jul 28-Aug 4	Aug 4-Aug 11	Aug 11-Aug 18	Aug 18-Aug 25
Site description							
Aberdeen 1 - bucket	7	8	25	9	0	0	0
Aberdeen 1 - suction	146	193	47	11	2	5	7
Tetonia - bucket	4	3	28	22	6	12	2
Tetonia - suction	.	96	100	120	25	32	33
Grace 1 - bucket	121	105	47	40	.	6	.
Grace 1 - suction	15	17	5	0	3	0	1
Minidoka County - bucket	30	8	41	18	1	0	1
Minidoka County - suction	12	0	1	2	0	0	0
Rexburg - bucket	39	102	12	27	2	3	0
Aberdeen 507-SW - bucket	77	57	104	44	2	0	2
Aberdeen 507-NE - bucket	46	66	70	7	1	0	0
Grace 2	23	49	10	39	27	5	2
Grace 3	30	96	75	127	107	38	48
Grace 4	30	70	26	45	19	5	1
Minidoka County	28	1	7	3	1	1	1
Lincoln County	20	4	34	26	6	10	3
Arco 1	32	31	31	40	5	18	0
Arco 2	13	58	15	9	2	0	4
Arco 3	27	27	11	19	2	2	4
Arco 4	82	111	10	32	3	14	3
Ashton 1	.	50	58	31	12	9	15
Ashton 2	4	29	10	14	2	6	1
Ashton 3	25	24	15	53	3	11	1

"." means the trap was not able to be serviced.

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For all charts below, the Y axis is the average number of winged aphids captured per trap; all charts have the same scale, with the Y axis capped at 200.





