

Crop Progress and Condition



National Agricultural Statistics Service

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For Week Ending: July 14, 2024

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ALASKA: There were **4.3 days suitable for fieldwork** for the week ending July 14. Scattered rain showers in the **Tanana Valley** slowed hay harvest progress early in the week, but more favorable conditions for hay harvest were present later in the week. Other activities in the Tanana Valley included summer fallow tillage and general farm and equipment maintenance in preparation for grass seed and grain harvest. The **Matanuska Valley** received widespread rain showers over the week which slowed hay harvest.

	Very short	Short	Adequate	Surplus
	(percent)	(percent)	(percent)	(percent)
Topsoil Moisture – State	0	6	94	0
Tanana Valley	0	10	90	0
Matanuska Valley	0	0	100	0
Subsoil Moisture – State	0	5	95	0
Tanana Valley	0	0	100	0
Matanuska Valley	0	0	100	0

Soil Temperatures (F º) at 4-inch depth and weekly conditions

	July 14					Week ending July 14			
	Grass		Fallow			Air Temperature		Precipitation	
	2024	2023	2021	2024	2023	2021	High	Low	(inches)
Sawmill Creek	55	NA	51	NA	NA	NA	75	38	0.31
UAF - Matanuska Experiment Farm	57	NA	54	56	NA	55	70	47	0.49

Pan evaporation ^{1/} UAF Matanuska Experiment Farm: 0.64

Crop Progress -- Alaska

	Percent completed					
	This week	Last week	2023	5-year Average 1/		
	(percent)	(percent)	(percent)	(percent)		
Hay First Cutting	77	57	68	79		
Oats In-Boot	>95	65	84	88		
Oats Headed	74	20	43	48		
Barley In-Boot	>95	67	77	94		
Barley Headed	>95	40	53	81		

^{1/} Excludes 2022

Crop Condition -- Alaska

	Very poor	Poor	Fair	Good	Excellent	
	(percent)	(percent)	(percent)	(percent)	(percent)	
Barley	0	0	5	60	35	
Oats	0	0	0	60	40	
Potato	0	0	5	85	10	
Hay	0	0	10	50	40	

NA - Not Available.

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