

SNOW REPORT

your window to the weather
SKYVIEW WEATHER[®]

Start Date: January 16, 2024

End Date: January 18, 2024

Ogden, Salt Lake City, Provo

Date Issued: January 19, 2024

Salt Lake City Snowfall Analysis

On Tuesday, January 16th, 2024, a winter storm developed over the Great Basin producing rain and snow across the I-15 corridor beginning late Tuesday January 16th, through early Thursday, January 18th, 2024. This front-loaded storm favored a more northern track across Utah, supporting higher snowfall amounts north of Salt Lake City. Most areas around Ogden received between 1.0"-4.0", with most of Salt Lake City 0.5"-2.0" during this timeframe. Areas across the Utah valley received at least half an inch by noon January 17th. Isolated higher amounts were observed for some lower valley areas and locations closer to the Wasatch Front.

Widespread morning snowfall became scattered to isolated by the afternoon as temperatures warmed into the upper 30s to low 40s, resulting in good snowmelt on pavement. Warmer temperatures promoted rain and mixed precipitation through the evening on January 17th. The second wave of this system washed over the I-15 corridor late on January 17th producing a brief round of mixed precipitation across lower elevations. A few areas saw snow, mainly the higher elevations around the Wasatch Range with minimal impactful snow for the lower valley areas. An additional TR-1.0" fell in the Ogden area, with 1.0"-3.0" from Farmington to Bountiful. Generally, another 0.5"-2.0" for the Salt Lake City Valley with a few isolated higher amounts east of I-15 around Sandy. Less again for the Utah Valley with only a TR-0.5" in and around that area. Some snow totals may be lower/missing due to timing of spotter reports since some rapid melt occurred in some areas.

NWS Winter Weather Advisory was issued from January 16, 11:00 PM MST until January 18, 05:00 AM MST.

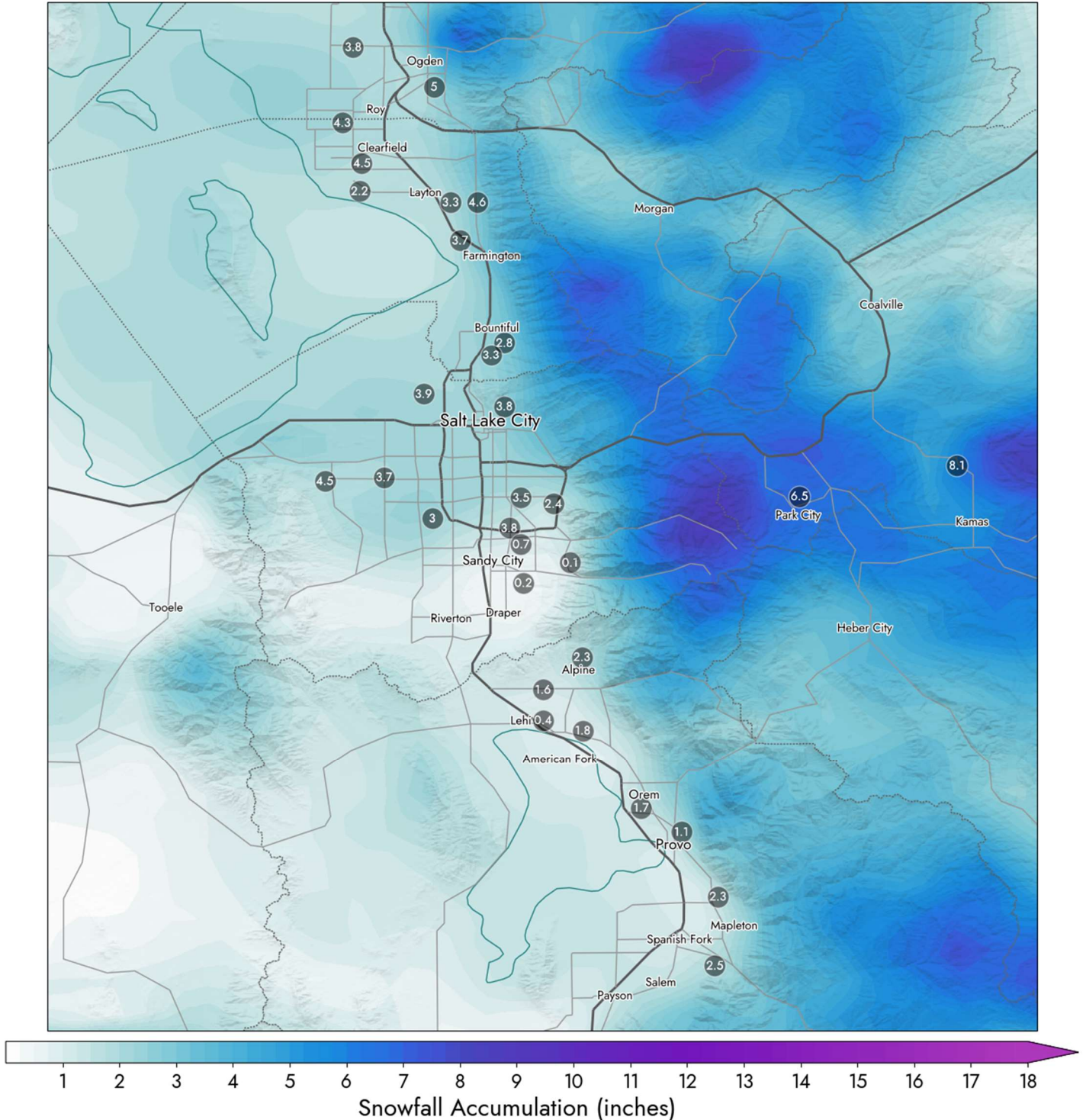
The official high temperature at Salt Lake City International Airport on Tuesday, January 16, 2024, was 32°F recorded at 3:54 PM, with a low of 19°F recorded at 9:54 PM. Salt Lake City International Airport recorded 0.00 inches of liquid precipitation and 0.0 inches of snow.

The official high temperature at Salt Lake City International Airport on Wednesday, January 17, 2024, was 40°F recorded at 10:24 PM, with a low of 20°F recorded at 12:00 AM. Salt Lake City International Airport recorded 0.36 inches of liquid precipitation and 3.9 inches of snow.

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Total Snowfall Accumulation from 2024-01-16 to 2024-01-18



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Snowfall by Location

Location	Zip Code	Snowfall	Location	Zip Code	Snowfall	Location	Zip Code	Snowfall
Alpine	84004	2.3*	Holladay 0.7 WNW	84117	3.5*	Salt Lake City 2.1 NE	84103	3.8*
American Fork 1.1 ESE	84003	1.8*	Kaysville 1.2 N	84037	3.3	Salt Lake City 8.3 WSW	84104	3.7
Bountiful 0.6 SW	84010	2.8*	Lehi	84043	0.4*	Salt Lake Intl Airport	84116	3.9
Bountiful 2.0 SW	84010	3.3	Lehi 2.0 NNE	84043	1.6	Sandy 1.1 NNE	84093	0.2
Brigham City 0.6 W	84302	5.9	Magna 1.0 SW	84044	4.5*	Sandy 2.0 NE	84070	0.7
Clearfield 1.7 WSW	84015	4.5	Murray 1.8 SE	84107	3.8*	Santaquin Chlorinator	84655	1.2*
Clinton 0.9 WNW	84015	4.3	Oakley 0.9 SW	84055	8.1	South Ogden 1.3 N	84403	5*
Cottonwood Heights 1.6 SE	84121	0.1	Orem	84058	1.7*	Spanish Fork Power House	84660	2.5*
Eden 0.3 ENE	84310	7.2*	Park City 1.4 NNW	84060	6.5	Springville	84663	2.3*
Farmington	84025	3.7	Perry 0.6 S	84302	5.6*	Syracuse 2.4 S	84075	2.2
Fruit Heights 1.3 N	84037	4.6	Pleasant View 1.2 S	84414	5.5*	Taylorville 2.4 SW	84123	3.0
Holladay 0.5 ESE	84117	2.4	Provo BYU	84602	1.1*	West Weber 1.0 ESE	84404	3.8*

Disclaimer Statement

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