



Daily Ski & Snowboard Report

McCauley Mountain Ski Area

Date: **3/30/2017** Time of Report : **8:10 a.m.** Reporter's Initials: **an**

Ski Day Number: **88**

Current Weather: **Partly Sunny**

Temperature: **22 °F**

Downhill Report:

New Snow Past 24hrs: **0**in. Groomed Past 24hrs: ☐ Yes ☐ No

Total Snow Last 5 Days: **0**in.

Made Snow Past 24hrs: ☐ Yes ☒ No

Snow Surface: Primary (70%): **MGR** to Secondary (30% or less): **SPRING CONDITIONS**

Downhill Base Depth: **18** to **28** inches

Number of Lifts Open: **2** Terrain Park: ☐ Open ☒ Closed

Cross Country Report:

KM of Track Set: [Click here to enter text.](#) KM Skate Groomed: [Click here to enter text.](#)

Surface: Primary (70%): **spring conditions** to Secondary (30% or less): [Click here to enter text.](#)

Cross Country Base Depth: **0** to **8** in.

Ski Trails Open/Closed Report: (checked if open)

Beginner

<input checked="" type="checkbox"/> Challenger	<input checked="" type="checkbox"/> Mity Mite	<input type="checkbox"/> Mac's Back
<input checked="" type="checkbox"/> Rambler	<input checked="" type="checkbox"/> Playmate	<input type="checkbox"/> Mac's Run

Intermediate

<input checked="" type="checkbox"/> Sidewinder	<input checked="" type="checkbox"/> Upper God's Land	<input checked="" type="checkbox"/> Racer	<input checked="" type="checkbox"/> Bob's Bender	<input checked="" type="checkbox"/> Lost Trail
<input checked="" type="checkbox"/> Sky Ride	<input checked="" type="checkbox"/> Rambler Glades	<input type="checkbox"/> Karl's Cut Off	<input type="checkbox"/> Hank's Hollow	<input checked="" type="checkbox"/> Jerry's Chute

Advanced

<input checked="" type="checkbox"/> Olympic	<input checked="" type="checkbox"/> Bark Eater	<input checked="" type="checkbox"/> Lower God's Land	<input checked="" type="checkbox"/> Nutcracker
<input checked="" type="checkbox"/> Helmer's	<input type="checkbox"/> DeCamp	<input checked="" type="checkbox"/> Big Dipper	

Ski Surface Notes: Lower Rambler-Closed. SPRING CONDITONS! Have Fun – Ski Safe....