necessary for survival. Photo: Ming Poon bot 10m. In the writter of 2022/23, basic transportation became An abandoned car sits alone in the middle of a two-lane highway as the storm rages around it. Where the neighbor's house once was is now a marshmallow hulk, a chimney peeking out of the top. The gas station has no fuel ike Taho and the grocery store is out of bread because the highway into town has been closed for days. The sheriff rides a snowmobile. School and the sun don't exist anymore. The days feel like nights-windy, cold and dark. If you can get out of your driveway and make it to the ski area, and if the resort staff aPocalyptiCAlly can manage to dig out and operate a chairlift, then it is the deepest snow you've ever skied. What does 754 inches of snow look like? Picture four stacked giraffes. Or the colossal heads on Mount Rushmore. Now dump that 62 feet of snow atop a mountain, a town, a home. The Lake Tahoe area is known for its big winters (average snowfall is around 350 inches), but 2023 was monstrous by all accounts. It was the area's second snowiest winter on record, with data going back to 1946. (The only winter that had more snow was 1952, when Tahoe received 812 inches.) First, let's talk snow removal. Or snow relocation, because eventually there was nowhere else for it to go. During a storm, my front steps were like the never-ending paint job on the Golden Gate Bridge: By the time I'd finished shoveling out the front door, it had snowed so much I had to start over. Decks collapsed and beams in houses broke. The awning on the market down the street caved in, and my kids' school was canceled due to snow load on the roof. The snow water equivalent was so heavy, a 20-square-foot deck could be weighed down by over 8,000 pounds. "I had nightmares about my snowblower breaking," ski photographer Ming Poon, who lives in Tahoe City, told me. A friend made T-shirts that said: I survived the winter of 2023. This magnitude of snow is magical on many levels, but it doesn't always come in peace. The storms pounded relentlessly without breaks. Usually, you get time to recoup after a walloping, a few days or a week to dig out before another one rolls in. But in 2023, back-to-back-to-back storms slammed into the Sierra Nevada range. As Will Paden, Palisades Tahoe's director of ski patrol put it, "Winter started quickly—with one big storm that opened the

entire mountain-and never quit."

