

GRANITE DATA MINER

#32-FORMING NH LAKES

LARGE BASIN

formed by the glacier grinding out broad basins in the rock - Lake Winnepesaukee, Squam and Sunapee.

Source: <https://nhlakes.org/wp-content/uploads/Geology-of-NH-Lakes-090121.pdf>

TARNS

formed as glacial remnants carved out cirques in the mountain ravine -Tuckerman Ravine.

Source: <https://nhlakes.org/wp-content/uploads/Geology-of-NH-Lakes-090121.pdf>

KETTLE

formed when large blocks of ice are left in the sand/gravel deposit - White lake.

Source: <https://nhlakes.org/wp-content/uploads/Geology-of-NH-Lakes-090121.pdf>

OXBOW

formed when abandoned river meanders when cut off if the river changes course -Horseshoe Pond.

Source: <https://nhlakes.org/wp-content/uploads/Geology-of-NH-Lakes-090121.pdf>

MELTWATER

formed when melting ice formed large rivers - Lake Hitchcock.

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