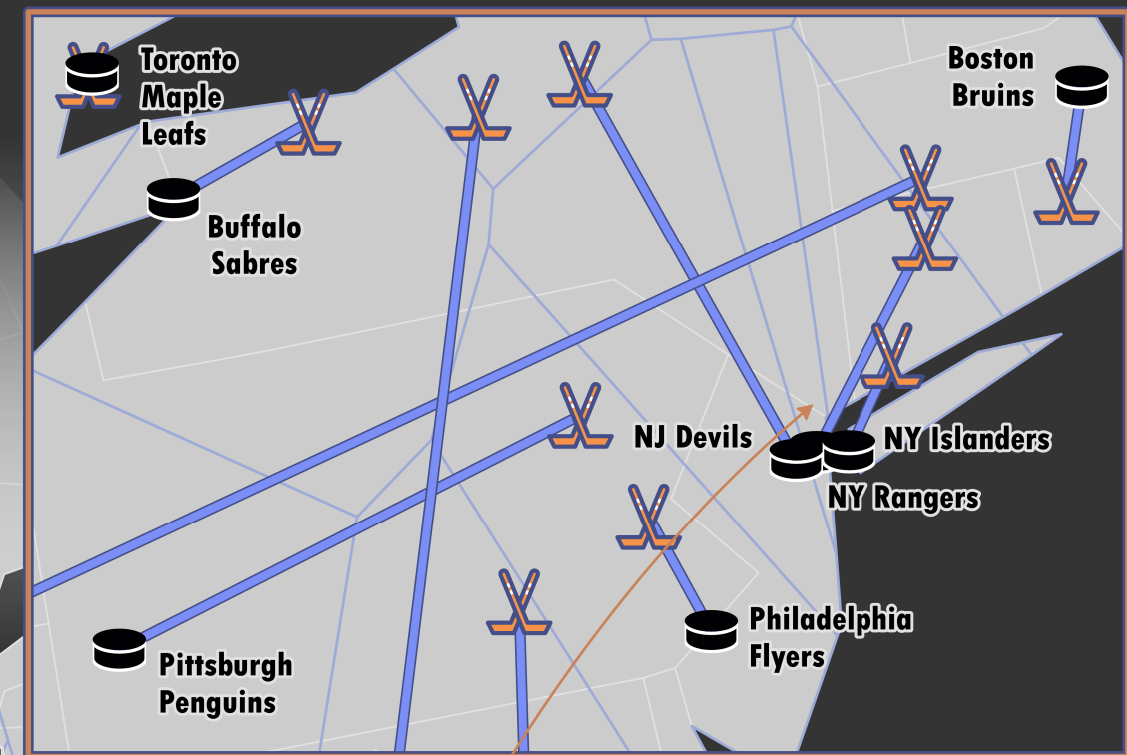


# NHL AND THEIR AHL TEAMS AFFILIATES



The Kraken have been sharing the Charlotte Checkers (AHL). Their affiliate will soon be the new AHL team, the Coachella Valley Firebirds (expected '22-'23 season)

Farthest distance between affiliates: Bakersfield Condors (AHL) to Edmonton Oilers (NHL) (1,284 miles)

Smallest "area of influence": NY Rangers (NHL)

Shortest distance between affiliates: Manitoba Moose (AHL) to Winnipeg Jets (NHL) and San Jose Barracuda (AHL) to San Jose Sharks (NHL) (0 miles; affiliates share arenas)

Largest "area of influence": Dallas Stars (NHL)

NHL Team	Distance Between Affiliated Teams	AHL Team
Anaheim Ducks	82 miles	San Diego Gulls
Arizona Coyotes	117 miles	Tucson Roadrunners
Boston Bruins	42 miles	Providence Bruins
Buffalo Sabres	67 miles	Rochester Americans
Calgary Flames	972 miles	Stockton Heat
Carolina Hurricanes	653 miles	Chicago Wolves
Chicago Blackhawks	78 miles	Rockford IceHogs
Colorado Avalanche	48 miles	Colorado Eagles
Columbus Blue Jackets	126 miles	Cleveland Monsters
Dallas Stars	166 miles	Texas Stars
Detroit Red Wings	140 miles	Grand Rapids Griffins
Edmonton Oilers	1,284 miles	Bakersfield Condors
Florida Panthers	624 miles	Charlotte Checkers
Los Angeles Kings	40 miles	Ontario Reign
Minnesota Wild	233 miles	Iowa Wild
Montreal Canadiens	8 miles	Laval Rocket
Nashville Predators	479 miles	Milwaukee Admirals
New Jersey Devils	173 miles	Utica Comets
New York Islanders	43 miles	Bridgeport Islanders
New York Rangers	98 miles	Hartford Wolf Pack
Ottawa Senators	105 miles	Belleville Senators
Philadelphia Flyers	51 miles	Lehigh Valley Phantoms
Pittsburgh Penguins	224 miles	Wilkes-Barre/Scranton Penguins
San Jose Sharks	0 miles	San Jose Barracuda
St. Louis Blues	960 miles	Springfield Thunderbirds
Tampa Bay Lightning	1,100 miles	Syracuse Crunch
Toronto Maple Leafs	2 miles	Toronto Marlies
Vancouver Canucks	41 miles	Abbotsford Canucks
Vegas Golden Knights	1 miles	Henderson Silver Knights
Washington Capitals	98 miles	Hershey Bears
Winnipeg Jets	0 miles	Manitoba Moose



\*AKA Thiessen Polygon: an area around a point, where every location within the area is nearer to the point than to all the others. In this case, the point is the NHL team.

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Data from u/lambau88 on r/hockey and ProjectLinework.org