

particular longitude/latitude point represented by a Geohash of the appropriate granularity.

PolygonId	Geohash
75023	9vghn5
75023	9vghn7
75023	9vghne
75023	...
75023	9vghps2
75023	9vghps0
75023	...
75023	9vghps12
75023	9vghps10
75023	...

3. **Reduce False Positives/Negatives with Reverse Geocode** - Enables using the Geohash as an effective means to significantly reduce the errors and false positives/negatives when doing proximity searches, like with a reverse geocode.

Glossary of Terms:

- **Geohash** - An excellent high speed exact character encoding of a longitude+latitude value. It is the preferred method of storing a database value, but is terrible for human consumption and recall. [Here is a 5m Youtube video](#) which visually describes it using Google Maps.
- **GeohashPolygon™** - A method of using a Geohash as a “pixel” to then define irregular regions with a list of Geohash values of the same length (granularity). Enables a “spatial lookup” without requiring the use of a spatial data engine (server) from ESRI, PBSI, etc.