

## How are tetrads coded?

E	J	P	U	Z
D	I	N	T	Y
C	H	M	S	X
B	G	L	R	W
A	F	K	Q	V

A tetrad is a 2km x 2km square which means there are a total of 25 tetrads in each 10km square. Each tetrad is identified by the grid reference of the 10km square (e.g., X29) plus a single letter suffix to identify the tetrad (e.g., X29Q). Tetrad codes run from A to Z (excluding O) from the bottom left corner to the top right corner as shown in the grid example above.