USA ZIP+4 - API

POSTAL CODE PRODUCTS

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19-Q2

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AND released the ZIP+4 Postal Code Boundaries as first company in the market to present this product. The data represents a boundary file that defines each unique ZIP+4 code area in the United States. AND has expanded the ZIP+4 code into boundaries and polygons which can be accessed via API calls.

The data is updated regularly and offers an unique accurate boundary providing.

DELIVERY FORMATS
JSON

PROJECTION
The global projection system used in AND data is in decimal degrees (latitude and longitude) with WGS84 as datum, according to the ellipsoid model used for computations. The spatial reference id is EPSG:4326.
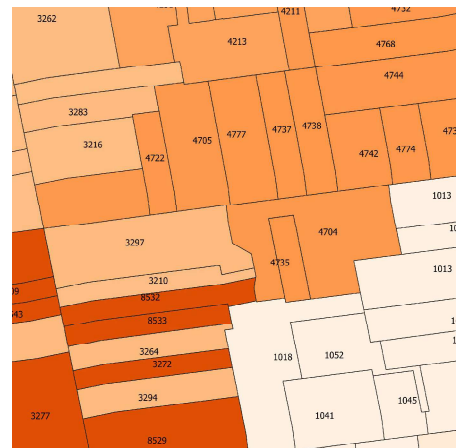
CHARACTER SET
The character-set used is the ANSI page code 1252 (latin1).

Forward geocoding of an address or ZIP+4
Reverse geocoding of an address or ZIP+4

With its very refined segmentation the ZIP+4 data represents the ideal product for highly precise and at the same time anonymous geomarketing, route planning, parcel service, additional administrative level, searchability and geocoding.

Contact our sales department:

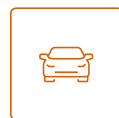**sales@and.com**
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TRANSPORTATION   **ASSET MGMT.**   **MOBILE MAPPING**   **REAL ESTATE**   **INSURANCES**   **GOVERNMENT**