

Field	Value
OBJECT ID	1
SHAPE	Point
SITE_ALL	642 W OLIVE AVE SE BLDG C APT 12
ADDR_NO	642
ST_PREFIX	W
ST_NAME	OLIVE
ST_TYPE	AVE
ST_SUFFIX	SE
ST_UNIT	12
ST_UNIT_TYPE	APT
ST_BLDG	C
CITY	FULLERTON
STATE	CA
ZIP	92833
BIRTHDAY	04/19/1981
INCOME_CODE	C
ETHNICITY	W
GENDER	M
HOUSEHOLD_SIZE	3
NAME	ANDREW WALTERS
PERY	

AddressPoints™

Web-based Geofile Maintenance



Proven Methodologies & Tools

In-depth Data Review

Call us to receive the highest level of consistency and quality results, including... recommendations on improvements for your data accuracy.

GIS Data Resources, Inc.
101 Lucas Valley Rd., Ste. 200
San Rafael, CA 94903

Toll free: 888.654.4437
Fax: 415.884.4407
E-mail: info@gdr.com



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Geofile Services

GDR Public Safety Geofiles are custom-built street networks and response polygons combined with industry-specific data in a singular map file. GDR's mapping solution and data model allow GDR to provide multi-sourced, quality controlled, and industry-specific data that is unavailable anywhere else. GDR offers a complete, turn-key solution for the enhancement of your GIS data for E911, CAD/RMS/Mobile, and Crime Analysis purposes.

AddressPoints™

AddressPoints is a highly precise dataset that accurately displays rooftop level U.S. residential and commercial buildings with optional consumer and business data attributes. AddressPoints enables both precise routing to building locations in malls, apartment complexes, campuses, and rural areas, and also provides site specific business intelligence that can be critical to the success and safety of first responders. Addresses are individually located by point and building structure on each map (not just estimated or geocoded), to display every structure in its actual location via a rooftop point.

Whether your organization has existing GIS data or no data at all, GDR can provide a GIS data solution that will meet your specific needs. GDR helps you harness the power of GIS by providing the following advantages:

- **Customization**—virtually any site-specific data can be integrated
- **A single map dataset** from multiple data sources
- **Extreme accuracy** in spatial contexts
- **Web-based Geofile maintenance**
- **Fast turn around & quick support response**
- **Extensive Public Safety and CAD** experience & knowledge