

Apply GPS Codes to Tanks in Energy Force

Last Modified on 01/08/2026 3:20 pm EST

Geo-Coding Website – <https://geocoding.geo.census.gov/geocoder/locations/address?form>

1. Enter address information.
2. Leave *Benchmark* as *Current*.
3. Record the readings.

Census Geocoder Find Locations Find Geographies Detailed Information and FAQs Contact Us

Find Address Location

House number and Street name: 1. Enter Address information.
2. Leave Benchmark as current

140 E South 1st

City: Shelbyville

State: IL

ZIP Code: 62565

Benchmark: Public_AR_Current

Get Results

Input:
Address: 140 E South 1st
City: Shelbyville
State: IL
ZIP Code: 62565
Benchmark: Public_AR_Current (4)

X=Longitude
Y=Latitude
Record the readings

Matched Address: 140 E SOUTH 1ST ST, SHELBYVILLE, IL, 62565
Interpolated Longitude (X) Coordinates: -88.793380107537
Interpolated Latitude (Y) Coordinates: 39.405516618257

Tigerline ID: 604919443
Tigerline ID Side: L

Address Range Components:
Tiger Address Range: 198 - 100

Energy Force Tank Coordinates:

1. Highlight the Tank.
2. Select the *GPS Tank Coordinates* tab.

Co Owns	Tank Serial Number	A / I	A / I	pe	Tank Description	Master Asset#
No	123	A	P		House	0
No	BARN	A	DD		FIELDTANK	0
No	SHOP	A	DD		SHOP	0

DD Last Del: 30 Next: 30 Last Del: 07/15/20 Julian Delivery: Last t

Customer Type: 1 RESIDENTIAL
 Delivery Type: 2 KEEP FULL
 Regulatory Code: 0

Public Assembly? Underground?

Target Refill: 25% RTM Last Read: 07/17/2020
 Critical Refill: 15% [Read Information](#)

Products Location Tank Optimizer Log **GPS Tank Coordinates**

Market Based Pricing **Test Sale**

Product Description	Price Code	Tier	Price	Prod Use	Disc	Default
1000 RESIDENTIAL PROPANE	1	A	2.0000		1	<input checked="" type="checkbox"/>

3. Press **Ctrl+M** to modify.
4. Enter the *Longitude (X)* from the website including the negative sign and decimal point.
5. Enter the *Latitude (Y)* including the negative sign and decimal point.
6. Press **Ctrl+Q** to save.

Products Location Tank Optimizer Log **GPS Tank Coordinates**

Enter Tank Longitude / Latitude

Longitude:
 Latitude:
 Map Latitude: Map Longitude:

Values can be entered several ways:
 85 deg, 50 min, 30 sec can be entered in the fields in each respective field. Or the 85 can be in the deg field and 50.5 in the min field. Or you can enter it all in the deg field as 85.8416667.

Tank Readings

Create Print
 Exit Find