

# Graphic Explanation of Globally Unique Identifiers (GUIDs) in the CR Spatial Data Transfer Standards

Each representation of any feature--whether a point, line or polygon--has its own "Locational GUID", or GEOM\_ID. After that, each physically distinct cultural resource has its own "Cultural Resource GUID", or CR\_ID. Finally, all various representations of the same CLI feature will have the same "Analysis Evaluation Feature Identification Number", or CLI\_ID, which is an existing 6-digit identifier stored in the CLI for each feature. The following is a graphical illustration of this system, and how it would work given several different feature examples.

*note: A GUID looks something like: {C84087D5-E035-4275-8E3C-444617049CC0}*

## Feature Name in CLI:

## What it may look like:

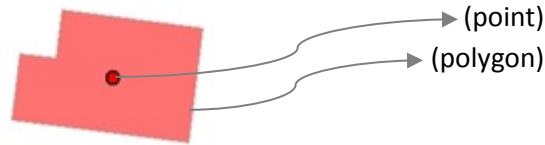
## Values in CR Link Table:

### Olson Well



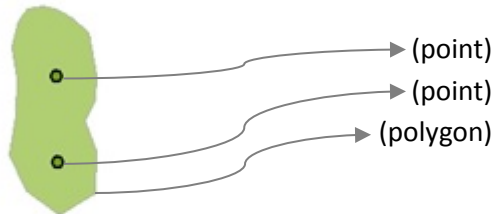
GEOM_ID	CR_ID	CLI_ID
A	B	C

### Hans Halseth House



GEOM_ID	CR_ID	CLI_ID
A	C	D
B	C	D

### Sugar Maple Trees



GEOM_ID	CR_ID	CLI_ID
A	D	G
B	E	G
C	F	G

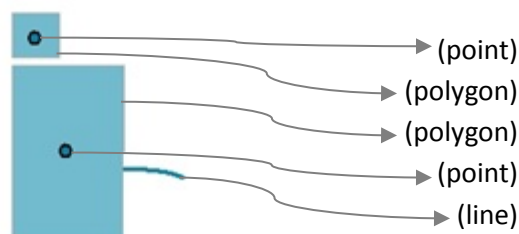
### Fences



GEOM_ID	CR_ID	CLI_ID
A	C	E
B	D	E

### Barn, Milkhouse and Retaining Wall

*(note: composite features like this are found in the CLI from time to time)*



GEOM_ID	CR_ID	CLI_ID
A	F	I
B	F	I
C	G	I
D	G	I
E	H	I