

unlocking a pathway to a better community through substance use data

Funding Provided By



Project Facilitated By



Safe passage from addiction to sober living



Designed to provide powerful information on alcohol/ drug use in our community over a three year period.

# Unique features included:

- Rigorously collected, validated data
- Professionally-trained surveyors
- Scientific study design mirroring that of a Federal research endeavor conducted in major cities nationwide
- Sophisticated scope to support high-level analysis



## Compass Methodology: At a glance

#### Six administrations

- Spring and Fall collection periods
- 2008-2011

#### Interview data

- 632 completed interviews
- Collected in-person by NWU students.

#### Locations:

- Lancaster County Corrections
- Cornhusker Place

#### **Population**

- Arrested or
- Held in protective custody.



## Community Compass: Participant Profile

He's white, and older than you think.

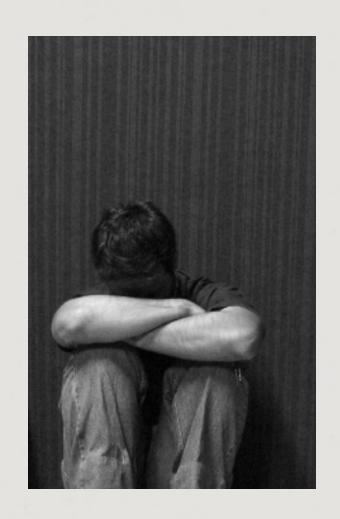
He's been abusing substances, beginning with alcohol, since he was about 16.

He's probably high school educated, maybe some college.

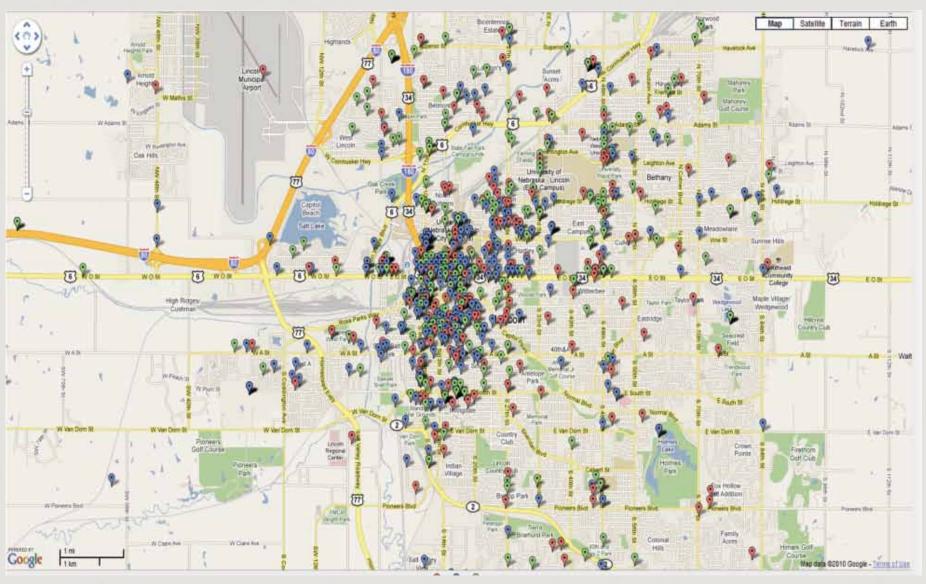
There's a good chance he lives at a friend's, but has a full time job.

It's not his first arrest.

It's complicated.

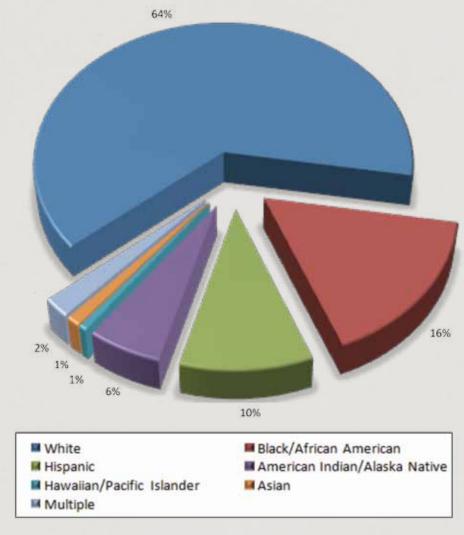








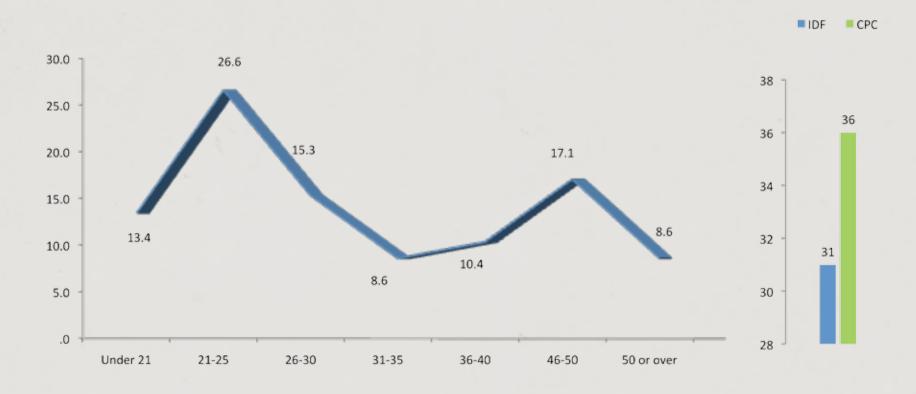
## Arrest Location Density by CSAM Admin



C-SAM participants' racial proportions are in line with arrest statistics for **Lancaster County** supplied by the 2008 Nebraska Crime Commission, with the exception of American Indians who are overrepresented.



### Participant Age



Study participants ranged in age from 19 to 76. The average age was almost 33 years old. Participants interviewed while in protective custody tended to be slightly older than those interviewed at the correctional facility.



# You are invited....

- Learn about the data in-depth at one of our upcoming community meetings
- Initiate ways of using the data in your organization for community change



Made Possible By....



Funded by a grant from the Community Health Endowment



