



ICPSR 22180

Assessing Punitive and Cooperative Strategies of Corporate Crime Control for Select Companies Operating in 1995 Through 2000 [United States]

Sally S. Simpson

*University of Maryland. Department of
Criminology and Criminal Justice*

Joel Garner

Joint Centers for Justice Studies

Carole Gibbs

*Michigan State University. School of Criminal
Justice*

Facility Ownership Data Codebook



National Institute of Justice
Data Resources Program

ICPSR

P.O. Box 1248
Ann Arbor, Michigan 48106
www.icpsr.umich.edu

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ICPSR CODEBOOK NOTES
Part 2: Facility Ownership Data

- 1) To protect respondent privacy, certain identifying information is restricted from general dissemination. Specifically, some variables that facilitate the identification of companies and/or individuals are restricted from general dissemination. Users interested in obtaining these data must complete a Restricted Data Use Agreement form and specify the reasons for the request. A copy of the Restricted Data Use Agreement form can be requested by calling 800-999-0960. Researchers can also download this form as a Portable Document Format (PDF) file from the download page associated with this dataset.

Completed forms should be returned to: Director, National Archive of Criminal Justice Data, Inter-university Consortium for Political and Social Research, Institute for Social Research, P.O. Box 1248, University of Michigan, Ann Arbor, MI 48106-1248, or by fax: 734-647-8200.

- 2) ICPSR masked or edited some variables in the downloadable version of this dataset due to confidentiality concerns. Specifically, ICPSR removed value labels from the COMPANY "NUMERIC CODE IDENTIFYING COMPANY" variable so that companies can only be identified by numeric codes, and not by company names. Furthermore, ICPSR replaced permit codes and facility names with generic identifying information in the following variables:

PERMIT "NINE-CHARACTER CODE USED TO UNIQUELY IDENTIFY A PERMITTED NPDES FACILITY"

FACILITY* "FACILITY NAME"

The original content of these variables is available through our restricted access procedures (see note 1 above).

**Note: Regarding the anonymization of the FACILITY variable, ICPSR recoded the original values in the variable to generic identifying information: "FACILITY NAME 001", "FACILITY NAME 002", ... , "FACILITY NAME 278". Users should be aware that, when recoding the original values to create the public files, ICPSR treated variations in the original facility names due to spelling, capitalization, specificity, etc. as distinct facility names. Accordingly, there may be instances in the public files where a specific facility is actually represented by more than one "facility name" record. Accordingly, users should be advised of this limitation when utilizing the FACILITY variable in the public datasets. The original facility names are available under restricted access procedures.*

- 3) All parts in this data collection except the Administrative and Judicial Docket Case Settlement Data (Part 13), Criminal Case Data (Part 14), and the Vignette Data (Part 17) can link using some combination of the PERMIT, FACILITY, and COMPANY variables.

- 4) ICPSR added variable labels to the PERMIT, FACILITY, SIC, DATE, and TIME_MYR variables and value labels to the SIC and MULTIPLE variables in the dataset based upon information contained in the original codebook provided by the principal investigators. Additionally, ICPSR assigned the label of "NUMERIC CODE IDENTIFYING COMPANY" to the COMPANY variable based upon the labeling of the COMPANY variable in Part 1. The original codebook is available in the publicly available Data Documentation file.

Users should be aware that minor differences may exist between the original codebook and the data. For example, the COMPANY variable is contained in the Facility Ownership Data, however this variable is not listed in the original codebook provided by the principal investigators. Rather, a similar variable entitled "Owner" is included in the corresponding location in the original codebook which "Identifies parent company on a yearly basis (1995-2000).".

- 5) Users should be aware that this data collection may contain undocumented codes. These codes were not labeled by the principal investigator nor were they labeled by ICPSR.
- 6) ICPSR created the CASEID variable, which is a unique identifier. The datasets cannot be linked using the CASEID variable.
- 7) In the restricted version of the data, ICPSR prepended values to value labels in the COMPANY "NUMERIC CODE IDENTIFYING COMPANY" variable in order to render the first 16 characters of each value label unique.

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Variable Description and Frequencies

Note: Frequencies displayed for the variables are not weighted. They are purely descriptive and may not be representative of the study population. Please review any sampling or weighting information available with the study.

Summary statistics (minimum, maximum, mean, median, and standard deviation) may not be available for every variable in the codebook. Conversely, a listing of frequencies in table format may not be present for every variable in the codebook either. However, all variables in the dataset are present and display sufficient information about each variable. These decisions are made intentionally and are at the discretion of the archive producing this codebook.

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Facility Ownership Data

CASEID UNIQUE CASE IDENTIFIER CREATED BY ICPSR

Location: 1-8 (width: 8; decimal: 0)
Variable Type: numeric
Based upon 15408 valid cases out of 15408 total cases.

PERMIT NINE-CHARACTER CODE USED TO UNIQUELY IDENTIFY A PERMITTED NPDES FACILITY

Location: 9-18 (width: 10; decimal: 0)
Variable Type: character
Based upon 15408 valid cases out of 15408 total cases.

FACILITY FACILITY NAME

Location: 19-48 (width: 30; decimal: 0)
Variable Type: character
Based upon 15408 valid cases out of 15408 total cases.

SIC FOUR DIGIT STANDARD INDUSTRIAL CLASSIFICATION CODE

Location: 49-52 (width: 4; decimal: 0)
Variable Type: numeric

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
2611	Pulp	4032	26.2 %
2621	Paper	4896	31.8 %
2911	Oil	3528	22.9 %
3312	Steel	2952	19.2 %

Based upon 15408 valid cases out of 15408 total cases.

- Mean: 2817.17
- Median: 2621.00
- Mode: 2621.00
- Minimum: 2611.00
- Maximum: 3312.00
- Standard Deviation: 268.86

MULTIPLE FLAG FOR FACILITIES WITH MULTIPLE PERMITS

Location: 53-53 (width: 1; decimal: 0)
Variable Type: numeric

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<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
0	Facility has one permit	15120	98.1 %
1	Identifies one facility with two permits	144	0.9 %
2	Identifies another facility with two permits	144	0.9 %

Based upon 15408 valid cases out of 15408 total cases.

- Mean: 0.03
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2.00
- Standard Deviation: 0.21

DATE	MONTH/YEAR
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Location: 54-64 (width: 11; decimal: 0)
 Variable Type: character
 Based upon 15408 valid cases out of 15408 total cases.

TIME_MYR	GENERIC TIME MEASURE
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Location: 65-66 (width: 2; decimal: 0)
 Variable Type: numeric
 Based upon 15408 valid cases out of 15408 total cases.

- Mean: 36.50
- Median: 36.50
- Minimum: 1.00
- Maximum: 72.00
- Standard Deviation: 20.78

COMPANY	NUMERIC CODE IDENTIFYING COMPANY
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Location: 67-69 (width: 3; decimal: 0)
 Variable Type: numeric
 Based upon 15408 valid cases out of 15408 total cases.

- Mean: 49.73
- Median: 46.00
- Mode: 40.00
- Minimum: 1.00
- Maximum: 99.00
- Standard Deviation: 27.99