
**News Story Characteristics From Scandal News,
1986–1998: [United States]**

Elizabeth J. Querna

NEWS STORY CHARACTERISTICS FROM SCANDAL NEWS, 1986-1998:
[UNITED STATES]

(ICPSR 2990)

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DATA DISCLAIMER

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DATA COLLECTION DESCRIPTION

Elizabeth J. Querna

NEWS STORY CHARACTERISTICS FROM SCANDAL NEWS, 1986-1998:
[UNITED STATES] (ICPSR 2990)

SUMMARY: These data examine features of news coverage, through the content analysis of transcripts and newspaper articles, describing four scandals that broke during the 1980s and 1990s to ascertain the difference between news coverage in the two decades. Articles and broadcast transcripts were drawn from three sources: THE NEW YORK TIMES, ABC News, and CNN News. Coverage of the following four scandals were analyzed: the Iran-Contra affair (President Reagan and his staff's alleged illegal sale of weapons to Iran and the use of that profit to aid Nicaraguan rebels), Gary Hart's affair (presidential candidate accused of having an affair with model Donna Rice), Clinton fundraising (President Clinton and the Democratic National Party accused of illegally soliciting campaign contributions for the president's reelection bid), and the Monica Lewinsky affair (President Clinton accused of having an affair with White House intern Monica Lewinsky). News coverage, from the break of the story to one week following, was coded according to the subject of the story; the news source; whether the story was factual; whether it was an analysis or a personal profile; whether the story was critical, sympathetic, or neutral; headline prominence; placement in the news lineup; presence of an "importance phrase"; presence of additional issue-oriented stories; length of article/broadcast; whether the story made a prediction; the points of view presented; use of sensationalized words/phrases; number and type of sources; whether the story reported facts from other news sources; whether the story utilized rumors or unconfirmed facts; whether the report introduced a new fact or development; whether a reporter or commentator was consulted in addition to the host (if a broadcast); whether sensitive facts were presented; whether the story was placed in a political context; and whether the story mentioned previous events in the scandal.

NOTE: (1) The data are provided both as SPSS portable and STATA data files. (2) This project was supported and/or funded by the Dartmouth College Department of Government and the Dartmouth College Richter Memorial Trust, with special collaboration by Professor Lynn Vavreck. (3) These data were used in the completion of an undergraduate honors thesis entitled "Are We Numb to News?: The Political Consequences of the 24-Hour News Cycle". Those interested in obtaining a copy of this thesis should directly contact the principal investigator. (4) This collection has not been processed by ICPSR staff. ICPSR is distributing the data and

documentation for this collection in essentially the same form in which they were received. When appropriate, documentation has been converted to Portable Document Format (PDF), data files have been converted to non-platform-specific formats, and variables have been recoded to ensure respondents' anonymity. (5) The codebook, including data collection instrument and frequencies, is provided by ICPSR as a Portable Document Format (PDF) file. The PDF file format was developed by Adobe Systems Incorporated and can be accessed using PDF reader software, such as the Adobe Acrobat Reader. Information on how to obtain a copy of the Acrobat Reader is provided on the ICPSR Web site.

EXTENT OF COLLECTION: 1 data file + machine-readable documentation (PDF)

EXTENT OF PROCESSING: CONCHK.PR/ FREQ.PR/ UNDOCCHK.PR/ MDATA.PR/
REFORM.DOC/ REFORM.DATA

Cases: 323
Variables: 48

Codebook Introduction

Principal Investigator

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Advised by Professor Lynn Vavreck, Dartmouth College

Title

News Story Characteristics from Scandal News in the 1980s
and 1990s

Funding Sources

Richter Memorial Trust Research Grant, Dartmouth College

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Project Description

These data were generated as part of a larger project that examined the potential consequences of the changing news environment on public opinion. These data were used in the completion of an undergraduate honors thesis titled "Are We Numb to News?: The Political Consequences of the 24-hour News Cycle." The thesis determined that, though there is more news in society today due to 24-hour news channels such as the Internet and cable news, public opinion is not more attentive or responsive to the news and may even be less so than before the 24-hour news channels inundated society with a greater quantity of news. The thesis then hypothesizes that one possible cause of the public's reaction (or lack thereof) may be due to a decline in the quality of news. These data were used in the thesis to measure the quality of news from before 24-hour news channels changed the way news was produced versus the quality of news from after these channels began to dominate news production. Because, as the thesis determines, the 24-hour news cycle began to dominate news production in the early 1990s, the data use news stories from the 1980s as a base and contrast these stories against news stories from the 1990s. The data measure specific features of the news stories present regardless of content such as number of sources, prominence of newspaper headlines, and amount of opinion in the news stories. From this information, the thesis determined that most quality indicators of the news had declined in the 1990s as compared to the 1980s.

Data Usage

While the project for which these data were generated used the data to compare news across time periods, the data could be used in other ways. All of the data comes from news stories about scandals and it uses three sources the *New York Times*, ABC News, and CNN News. Because each of these sources represents a different channel of news production, the data could be compared across channel (for example) rather than across time. One important possible constraint in using these data are that the are from very specific time periods. All of the news stories used came from a specific time period immediately after a scandal broke into news headlines.

Study Methodology

This study was done using transcripts and newspaper articles from four scandals in order to ascertain whether or not there was a difference between news coverage in the 1980s versus the 1990s. Half of the stories are from two scandals in the 1980s, the Iran-

Contra affair and the Gary Hart scandal, and half are from two scandals in the 1990s, the Clinton fundraising scandal and the Monica Lewinsky scandal. The Iran-Contra affair dealt with President Reagan and his staff's alleged illegal sale of weapons to Iran and use of profit to aid Nicaraguan rebels. The Gary Hart scandal involved presidential candidate Gary Hart, accused of having an affair with model Donna Rice. In the Clinton fundraising scandal, President Clinton and the Democratic National Party were accused of illegally soliciting campaign contributions for the president's reelection bid. The Monica Lewinsky scandal occurred when a friend of White House intern, Monica Lewinsky, accused President Clinton of having an affair with Lewinsky.

News stories from each of the scandals were examined for a week's worth of time after each scandal broke in the news. Thus, the dates for the examination of coverage from each scandal are as follows:

- Iran-Contra: Nov 26-Dec 2, 1986
- Gary Hart: May 3-10, 1987
- Fundraising: Oct 3-9, 1997
- Monica Lewinsky: Jan 22-29, 1998

Note that the fundraising scandal was actually brought to light before this date. However, it was not a big story in the news until Atty. Gen. Janet Reno announced that an independent prosecutor would not look into some of the allegations, catapulting the story onto the front page in October 1997.

The stories come from three sources, The New York Times, ABC News, and CNN News. The table below shows the number of stories from each source.

Scandals and News Sources

Source	Scandal				Total Sources
	Iran-Contra	Gary Hart	Fundraising	Monica Lewinsky	
ABC News	28	16	12	33	89
CNN News	15	13	8	14	50
New York Times	63	28	25	68	184
Total Stories	106	57	45	115	323

For the New York Times and ABC Nightly News, every story within this weeklong time period was coded. For CNN News, a random selection of the stories aired in the weeklong time period was coded. Every story from CNN was not coded due to time and budget constraints.

Coding

The news stories were either coded by reading the actual news story, a transcript of the broadcast, or by watching the actual broadcast. All of the stories from the New York Times were coded by looking at microfiche copies of the newspaper and reading stories directly out of the newspaper. For the two scandals from the 1990s (Fundraising and Monica Lewinsky) transcripts of the broadcasts were read. These transcripts were acquired by searching Lexis-Nexis for the dates and sources of each scandal. For the scandals from the 1980s, videotaped portions of the news broadcasts were watched and coded. These videotapes were acquired from the Vanderbilt Television Archives and Cable News Network. For all television broadcasts, a schedule of the broadcast provided by Vanderbilt Television Archives was used to measure the number of seconds of the broadcast, the lineup of the stories, and the number of stories about the scandal on a particular day. (Vanderbilt did not keep track of CNN until the late 1980s and thus these schedules were missing for the Iran-Contra and Gary Hart stories from CNN.) Because it was harder to code the news stories by watching rather than reading them, each story was watched at least two times.

Each news story was coded independently by the principal investigator, Elizabeth Querna. An independent coder was used to verify the reliability of the variables and the intercoder reliability was 74.2% for newspaper stories and 70.3% for television news stories. An explanation of each variable is listed behind this introduction.

Length of Story Problem

In applying these data, one useful measurement is to divide some of the variables by the length of the story. By dividing by length, the concentration of a particular variable (such as sensational words or number of sources) can be analyzed and the length of the story can be controlled for. However, a problem arises in measuring length of stories because length of newspaper stories and length of television broadcasts are not measured in the same way. Newspaper stories are measured in number of paragraphs while television broadcasts are measured in number of seconds. One way to resolve this difference is to simply divide the time of television broadcasts by 10 (or multiply the length of newspaper stories by 10.) Reducing the time in seconds of television broadcasts by a factor of 10 (or increasing by a factor of 10 the length of newspaper stories) makes time ratios have approximately the same range. Thus, the concentration of variables can be measured without weighting the measurements towards either newspapers or television broadcasts. Note: When adjusting for time using television broadcasts, use the time for

each individual story rather than the total time for stories from each date.

Technical Information:

The data set is formatted in a traditional "rectangular record" format in which the ID Number identifying the record is in the first column followed by a string of variables identifying specific characteristics of the record. The dataset is not large as it has 323 total records and 47 identifying variables (a total of 48 columns) so disk space should not be an issue.

Variable Explanations

Each variable is described using the name in the dataset, a description of what that variable means or measures, and what each code means. In many cases, the variable did not apply to all of the news stories. These cases arose when a variable was specific to a type of news medium (i.e. headline prominence applies to newspapers and not television) or when a variable was contingent upon a certain answer to the previous question. In cases where the data is inapplicable, the data codes are blank cells. Blank codes are not listed for each variable in which they appear but, for any variable with blank codes, the variable description includes the sources that apply to the variable. In addition, the total n for variables with blank codes are listed and are less than 323 (the total amount of records.) The data explanations are given in the order that they appear in the dataset.

<u>Variable Name</u>	<u>Variable Description</u>
ID Number	Identification number of article coded
1	
.	
.	
323	
Total N=323	
Scandal	Subject of scandal story studied
IC	Iran-Contra (n=106)
GH	Gary Hart (n=57)
FD	Fundraising (n=45)
ML	Monica Lewinsky (n=115)
Total N=323	
Source	News source from which article/transcript came.
NYT	New York Times (n=184)
ABC	ABC News (n=89)
CNN	CNN News (n=50)
Total N=323	

Date Date on which article/transcript originally produced

Ex: 11/26/86 story printed or broadcast on Nov. 26, 1986.

Note: Each scandal was examined over a specific time period for all sources. The dates that each scandal was examined are:

Iran Contra: Nov 26-Dec 2, 1986

Gary Hart: May 3-10 1987

Fundraising Oct 3-9, 1997

Monica Lewinsky Jan 22-28, 1998

Total N=323

NAN News about News : news stories written about media or news coverage of the scandal

Y News story is about news or media (n=18)

N News story is not about news or media (n=305)

Total N=323

Type Type of news story

F Factual/based on events or reporting of events (n=216)

A Analysis/based on commentary or analysis of news (n=89)

P Profile/based on portrait or description of a personality (n=18)

Total N=323

Tone Tone of news story

C Critical/reporter uses a critical tone (n=85)

S Sympathetic/reporter uses a sympathetic tone (n=71)

N Neutral/ tone is neutral or not discernable (n=167)

Total N=323

Page Page Number of Story
New York Times only

1 Story on front page of section A

2 Story on second page of section A

:

:

30 Story on 30th page of section A

50 Story not in section A of the newspaper

Total N=184

MIS More issue oriented stories on same newspaper page
or in same news broadcast
New York Times and ABC only

Y Yes, more issue-oriented stories (n=145)
N No, no more issue-oriented stories (n=127)

Total N=272

MPMT More prominent placement or more time given to an
issue story or stories than to scandal story
New York Times and ABC only

Y Yes, issue story given more time or more prominent
placement
N, No, issue story not given more time or more prominent
placement

Note: This variable was only coded if MIS coded Y.

Total N=145

Time Time spent on story (in seconds)
ABC and CNN only

30 30 seconds on story; story is 30 seconds long
40 Story is 40 seconds long
:
:
446 Story is 446 seconds long

Total N=139

TotTime Total Time spent on scandal stories per day
for each source (in seconds)
ABC and CNN only

120 120 seconds spent on scandal stories
:
:
1270 1270 seconds spent on scandal stories

Total N=139

RC Out of studio reporter coverage of story
ABC and CNN only

Y Yes, out of studio reporter coverage (n=126)
N No, no out of studio reporter coverage (n=13)

Total N=139

Length Length of story in paragraphs
New York Times only

3 Story is 3 paragraphs long
4 Story is 4 paragraphs long
:
:
52 Story is 52 paragraphs long

Total N=184

Predict Does the story attempt to predict "what will
happen next?"

Y Yes, story does attempt prediction (n=131)
N No, story does not attempt prediction (n=192)

Total N=323

POV Are there two or more points of view in the story?

Y Yes, there are two points of view in the story
(n=109)
N No, there are not two points of view in the story
(n=214)

Total N=323

ParPol If POV is "yes," are the two (or more) sides
political parties or politicians who are against
each other?

Y Yes, the two sides are political parties or politicians
(n=49)
N No, the two sides are not political parties or
politicians (n=60)

Note: This variable only coded when POV=Y

Total N=109

24 24 anonymous sources in the story

Total N=323

Note: An anonymous source is a source that was not explicitly named in the story.

None Number of statements or facts that are not backed up by a source

0 No statements not backed up (All statements backed up with sources) (n=265)

1 1 statement not backed up (n=46)

2 2 statements not backed up (n=10)

3 3 statements not backed up (n=2)

Total N=323

Comm Number of commentary sources in news story
ABC and CNN only

0 No sources that give commentary on story

1 1 source that gives commentary on story

:

:

9 9 sources that give commentary on story

Total N=139

ONS Does the story report news/facts from other news sources?

Y Yes, the story uses other news sources in the story (n=90)

N No, the story does not use other news sources in the story (n=233)

Total N=323

WNS If the story does use another news source, which news source does it use?

Note: This variable only coded if ONS=Y

D Daily newspaper; wire service (n=46)

T Tabloid newspaper (n=2)

M News magazine (n=13)

N Nightly news program (n=11)

C Talk show/specialized news program (n=16)

I Internet (n=2)

Total N=90

New Does the story report a new fact or development?

Y Yes, story does report a new fact or development (n=202)

N No, story does not report a new fact or development
(n=121)

Total N=323

Break Does the reporter lead with a statement that
implies or explicates that the item reported is
breaking news?
ABC and CNN only

Y Yes, the reporter does lead with a breaking statement
(n=39)

N No, the reporter does not lead with a breaking statement
(n=100)

Total N=139

Focus Is the primary focus of the story on opinion or
commentary?

Y Yes, the primary focus is on opinion or commentary
(n=104)

N No, the primary focus is not on opinion or commentary
(n=219)

Total N=323

Facts Number of separate facts reported in the story

0 No facts reported in the story

1 1 fact reported in the story

:

:

13 13 facts reported in the story

Total N=323

SepRep Is there a separate commentator or reporter in
addition to the host of the program?

ABC and CNN only

Y Yes, there is a separate reporter (n=129)

N No, there is not a separate reporter (n=10)

Total N=139

RepComm Is the report commentary or factual?
Note: This variable only coded if SepRep=Y

F Report is factual (n=106)
C Report is commentary (n=23)

Total N=129

AdPer Is there an additional person on the news
broadcast who is not a reporter?
ABC and CNN only

Y Yes, additional person on program who is not a reporter
(n=23)
N No, no additional person on program who is not a reporter
(n=116)

Total N=139

AdComm Is the additional person giving commentary or
factual information?

Note: This variable coded if AdPer=Y

F Additional person giving factual information (n=3)
C Additional person giving commentary information (n=20)

Total N=23

Rumor Does the story report a rumor or unconfirmed fact?

Y Yes, story does report a rumor or unconfirmed fact
(n=115)
N No, story does not report a rumor or unconfirmed fact
(n=208)

Total N=323

Where Where does the rumor come from?
Note: This variable only coded if Rumor=Y

A Unsourced assertion/reporter speculation (n=29)
U Uncorroborated source (n=69)

N Newspaper or magazine (n=17)

Total N=115

Prev Does the story mention previous events in the scandal?

Y Yes, the story does mention previous events in scandal
(n=185)

N No, the story does not mention previous events in scandal
(n=138)

Total N=323

PolCon Is the story placed in a larger political context?

Y Yes, the story is placed in a larger political context
(n=111)

N No, the story is not placed in a larger political context
(n=212)

Total N=323

SF Number of sensitive facts in the story

0 No sensitive facts in the story

1 1 sensitive fact in the story

:

:

10 10 sensitive facts in the story

Total N=323

Note: A sensitive fact is defined as a statement, allegation, or fact that a) has been previously classified information b) would not be appropriate for day-to-day conversation or c) is in the realm of what most people would consider private life

Total Total number of stories about scandal from a given date and source

1 Only one story on date from that source about the scandal

:

:

14 14 stories on date from a particular source about the scandal

Note: The story counts from CNN are not accurate because the full amount of stories CNN ran on a particular date about each scandal is unknown.

Total N=323

CommSt Number of commentary stories on this day (from a particular source)

0 No commentary stories about the scandal on this day
1 1 commentary story about the scandal on this day
:
:
8 8 commentary stories about the scandal on this day

Total N=295

Note: Data missing for IC and GH scandals from CNN

Data Collection Instruments

The data were collected using coding sheets (as described in the introduction) found on the following pages. Separate coding forms were used for print and broadcast materials due to the differences inherent in each of these mediums. Some of the ambiguous terms on the coding sheets are defined on the page following the sheets.

Coding for Newspapers/Print Material

Date: _____ Source: _____

ID: _____

Topic of story:

Type of story: ____ News feature ____ News analysis ____

Other _____

Tone of story/attitude of reporter towards subject: critical
sympathetic neutral

Market Forces

Headline:

Size: _____ Bold Type or Capitalized Y

N

Prominence on page (see definition) __ out of 6 points

Are there more "issue-oriented" stories on the page? Y N

Are they given a more prominent position? Y N

Length of story (in paragraphs): _____

Does story predict "what will happen next" (or something of the same tone)? Y N

Are there 2 or more points of view in the story? Y N N/A

Number of paragraphs devoted to each side _____

Number of sensationalized words or phrases used (see definition): _____

Specific Details emphasized in story:

Source Use

Total number of sources in story: _____ Anonymous sources (total): _____

Per statement or allegation:

Statement: Number of sources: _____ Unnamed sources: _____

Qualifications given? Y N

Qualifications of sources given: Y N Specific qualification or occupation of sources: _____

Statement: Number of sources: _____ Unnamed sources: _____

Qualifications given? Y N

Qualifications of sources given: Y N Specific
qualification or occupation of
sources: _____

Statement: Number of sources: _____ Unnamed sources: _____
Qualifications given? Y N
Qualifications of sources given: Y N Specific
qualification or occupation of
sources: _____

Statement: Number of sources: _____ Unnamed sources: _____
Qualifications given? Y N
Qualifications of sources given: Y N Specific
qualification or occupation of
sources: _____

Statement: Number of sources: _____ Unnamed sources: _____
Qualifications given? Y N
Qualifications of sources given: Y N Specific
qualification or occupation of
sources: _____

Statement: Number of sources: _____ Unnamed sources: _____
Qualifications given? Y N
Qualifications of sources given: Y N Specific
qualification or occupation of
sources: _____

Does story report facts directly from other news sources? Y
N
Which sources?

Journalistic Standards

-Does the story report a new fact or development? Y N
(as opposed to commenting on a known story)

-Is the main focus of the story on opinion or commentary on
previous stories (either reporters or someone in story)? Y
N

-Number of facts or allegations reported ____ out of ____
paragraphs

-Is there an additional story on this day about scandal? Y
N How many? _____
Commentary _____ Factual _____

-Is the story reporting something as a rumor or unconfirmed
fact?

From where does rumor/fact come?

-Is there a mention of the story's previous events within the story? Y N

-Is there an attempt to place story in larger political context? Y N

-Number of sensitive facts within the story (see definition)

Coding for Television/Broadcast Material

Date: _____ Source: _____
ID: _____

Topic of story:

Type of story: _____ News feature _____ News analysis _____ Other

Tone of story/attitude of reporter towards subject: critical
sympathetic neutral

Market Forces

Placement in story line-up: _____ Qualifying "importance
phrases"(def) attached? Y N

Amount of time spent on story; _____ Out of studio or other
reporter coverage? Y N

Are there other more "issue-oriented" stories? Are they
given more time? Y N More prominent placement? Y N

Does story attempt to predict "what will happen next" (or
something of similar meaning)? Y N

How many plugs by the announcer or host for "coming up next"
either in that broadcast or later broadcasts? _____

Are there 2 or more points of view in the story? Y N N/A
Amount of time devoted to each side: _____

Amount of sensational words or phrases used (see
definition): _____

Specific details emphasized:

Source Use

Total number of sources in story: _____ Anonymous
sources (total): _____

Per statement or allegation:
Statement: _____ Number of sources: _____ Unnamed sources: _____
Qualifications given? Y N

Qualifications of unnamed sources given: Y N
Specific qualification or occupation of
sources: _____

Statement: Number of sources: _____ Unnamed sources: _____
Backed up? Y N
Qualifications of unnamed sources given: Y N
Specific qualification or occupation of
sources: _____

Statement: Number of sources: _____ Unnamed sources: _____
Qualifications given? Y N
Qualifications of unnamed sources given: Y N
Specific qualification or occupation of
sources: _____

Statement: Number of sources: _____ Unnamed sources: _____
Qualifications given? Y N
Qualifications of unnamed sources given: Y N
Specific qualification or occupation of
sources: _____

Statement: Number of sources: _____ Unnamed sources: _____
Qualifications given? Y N
Qualifications of unnamed sources given: Y N
Specific qualification or occupation of
sources: _____

Statement: Number of sources: _____ Unnamed sources: _____
Qualifications given? Y N
Qualifications of unnamed sources given: Y N
Specific qualification or occupation of
sources: _____

Does story report facts from other news sources? Y N
Which sources?

Journalistic Standards

-Does the story report a new fact or development? Y N
(as opposed to commenting on an known story)

-Does reporter lead story with a statement that implies or
explicates that the item is "breaking news" or an important
new development? Y N Statement:

-Number of facts or allegations reported ____ out of ____
minutes

-Is there a separate commentator or reporter in addition to the host? Y N

Is the additional report commentary or factual?:

-Is the main focus of the story on opinion or commentary on previous story (either reporters or someone in story)? Y N

-Is the story reporting something as a rumor or unconfirmed fact? Y N From where does rumor/fact come?

-Is there a mention of the story's previous events within the story? Y N

-Is there an attempt made to place story in a larger political context? Y N

-Number of sensitive facts within the story (see definition)

Coding Definitions

•**Type of story:** profiles of people listed as an "other" with profile written next to it

•**Prominent:**

story is prominent if: 1) Headline either largest or second largest on page

2) Story on right side of page and 3) Story is above the fold.

-Headline is one of 2 largest-1 pt.

-There is more than 1 headline for story-1pt.

-Story is on right side of page-1 pt.

-Additional stories inside paper-1pt.

-Story is above the fold-2 pts.

-Story is not on front page (-2) pts.

•for 2 or more points of view-do not have to say amount of time devoted to each side, just write down sides

•**Sensitive:**

a statement, allegation, or fact is sensitive if it a) has previously or is currently classified info. b) would not be considered appropriate for day-to-day conversation c) is within the realm of what most people think of as private life

•**Sensational:**

a word is sensational if its purpose is to make the event seem more like a scandal, violence, or a human drama (from Bennett p.26). premise is that these are the types of stories that interest people and these reporters will use words suggesting these themes to engage the audience. words suggest a concern with the dramatic or "action news"

Ex: fear, fight, terror, violent, dangerous, sex, lie, rumor, disaster, searing, important (or other words/phrases that indicate heightened significance), controversy, overwhelmed, besieged

•in sources for television coding, second line should measure qualifications of all sources total, not just unnamed sources

•**"importance phrase"** in TV news is defined as a phrase which adds additional importance to a story w/o adding any substance to the story. examples are "this just in," "breaking news," "important development," "significant," etc

television news: additional commentator must have a substantial commentary-usually specifically asked questions by a reporter from the story

"statement or allegation": something that actors in scandals are purported to have done or said

ID Number	Scandal	Source	Date	NAN	Type	Tone	Page	HDL	BC	From	Lineup	CBS	Min
1	IC	NYT	11/26/1986	N	F	C	1	22	Y		6		
2	IC	NYT	11/26/1986	N	A	C	1	16	N		5		
3	IC	NYT	11/26/1986	N	F	N	1	14	Y		3		
4	IC	NYT	11/26/1986	N	F	N	10	14	N		1		
5	IC	NYT	11/26/1986	N	A	N	11	16	Y		2		
6	IC	NYT	11/26/1986	N	F	N	11	14	Y		3		
7	IC	NYT	11/26/1986	N	F	N	12	16	Y		2		
8	IC	NYT	11/26/1986	N	P	S	12	16	N		2		
9	IC	NYT	11/26/1986	N	F	N	12	12	N		0		
10	IC	NYT	11/26/1986	N	F	N	13	14	Y		3		
11	IC	NYT	11/26/1986	N	A	S	24	14	N		3		
12	IC	NYT	11/27/1986	N	F	N	1	18	Y		6		
13	IC	NYT	11/27/1986	N	F	C	1	14	Y		4		
14	IC	NYT	11/27/1986	N	A	S	1	14	N		3		
15	IC	NYT	11/27/1986	N	F	N	9	16	N		3		
16	IC	NYT	11/27/1986	N	A	S	9	16	N		2		
17	IC	NYT	11/27/1986	N	F	N	10	14	Y		2		
18	IC	NYT	11/27/1986	Y	F	N	10	14	N		1		
19	IC	NYT	11/27/1986	N	F	N	11	16	N		2		
20	IC	NYT	11/27/1986	N	F	N	11	16	N		3		
21	IC	NYT	11/27/1986	N	F	N	11	14	Y		2		
22	IC	NYT	11/27/1986	N	F	C	12	16	N		3		
23	IC	NYT	11/27/1986	N	A	C	12	12	N		0		
24	IC	NYT	11/27/1986	N	A	S	50	16	N		2		
25	IC	NYT	11/28/1986	N	F	N	1	16	Y		6		
26	IC	NYT	11/28/1986	N	F	C	1	16	Y		5		
27	IC	NYT	11/28/1986	N	F	S	10	14	Y		2		
28	IC	NYT	11/28/1986	N	A	C	10	10	Y		0		
29	IC	NYT	11/28/1986	N	F	C	10	16	N		3		
30	IC	NYT	11/28/1986	N	F	N	11	16	Y		3		
31	IC	NYT	11/28/1986	N	F	N	11	16	N		3		
32	IC	NYT	11/28/1986	N	A	S	50	16	N		2		
33	IC	NYT	11/29/1986	N	F	S	1	14	Y		5		
34	IC	NYT	11/29/1986	N	F	N	1	14	Y		4		
35	IC	NYT	11/29/1986	N	F	N	5	14	N		2		
36	IC	NYT	11/29/1986	N	F	N	6	10	N		0		
37	IC	NYT	11/29/1986	N	F	S	6	16	Y		3		
38	IC	NYT	11/29/1986	N	F	N	6	16	N		2		
39	IC	NYT	11/30/1986	N	F	C	1	14	Y		6		
40	IC	NYT	11/30/1986	N	F	N	1	14	Y		6		
41	IC	NYT	11/30/1986	N	F	N	1	14	Y		5		
42	IC	NYT	11/30/1986	N	F	N	24	16	Y		3		
43	IC	NYT	11/30/1986	N	F	N	24	16	N		3		
44	IC	NYT	11/30/1986	N	F	N	24	12	Y		1		
45	IC	NYT	11/30/1986	N	P	S	26	16	N		3		
46	IC	NYT	11/30/1986	N	F	N	26	14	Y		2		
47	IC	NYT	12/1/1986	N	F	N	1	14	Y		6		
48	IC	NYT	12/1/1986	N	F	N	1	14	Y		5		
49	IC	NYT	12/1/1986	N	F	N	10	16	Y		3		
50	IC	NYT	12/1/1986	N	A	S	10	16	N		2		
51	IC	NYT	12/1/1986	N	F	S	11	16	N		3		
52	IC	NYT	12/1/1986	N	F	N	11	12	N		0		
53	IC	NYT	12/2/1986	N	F	C	1	20	Y		6		
54	IC	NYT	12/2/1986	N	F	N	1	20	Y		6		

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55	IC	NYT	12/2/1986	N	F	N	1	16	Y		5		
56	IC	NYT	12/2/1986	N	A	C	14	16	N		3		
57	IC	NYT	12/2/1986	N	F	N	14	12	Y		1		
58	IC	NYT	12/2/1986	N	F	N	15	14	Y		2		
59	IC	NYT	12/2/1986	N	F	N	15	12	Y		0		
60	IC	NYT	12/2/1986	N	F	N	15	16	N		1		
61	IC	NYT	12/2/1986	N	F	N	16	16	Y		2		
62	IC	NYT	12/2/1986	N	F	N	16	14	Y		3		
63	IC	NYT	12/2/1986	N	A	S	30	16	N		3		
64	GH	NYT	5/10/1987	N	P	N	22	16	N		2		
65	GH	NYT	5/9/1987	N	F	S	1	16	Y		6		
66	GH	NYT	5/9/1987	N	P	C	1	16	N		4		
67	GH	NYT	5/9/1987	N	A	N	9	16	N		2		
68	GH	NYT	5/9/1987	N	F	N	10	12	N		1		
69	GH	NYT	5/9/1987	N	F	S	10	16	N		1		
70	GH	NYT	5/9/1987	N	F	N	10	14	N		1		
71	GH	NYT	5/8/1987	N	F	N	1	18	Y		6		
72	GH	NYT	5/8/1987	N	F	N	1	16	N		4		
73	GH	NYT	5/8/1987	N	A	S	1	16	N		3		
74	GH	NYT	5/8/1987	N	F	C	50	10	N		0		
75	GH	NYT	5/8/1987	Y	F	C	50	16	Y		1		
76	GH	NYT	5/8/1987	N	A	N	50	18	N		2		
77	GH	NYT	5/8/1987	N	A	C	50	18	N		2		
78	GH	NYT	5/7/1987	N	F	N	1	16	Y		5		
79	GH	NYT	5/7/1987	N	F	N	50	18	N		3		
80	GH	NYT	5/7/1987	N	F	N	50	14	N		0		
81	GH	NYT	5/7/1987	N	A	S	50	16	N		2		
82	GH	NYT	5/7/1987	N	F	N	50	16	Y		3		
83	GH	NYT	5/6/1987	N	F	N	1	16	Y		4		
84	GH	NYT	5/6/1987	N	A	C	1	16	N		4		
85	GH	NYT	5/6/1987	N	F	N	50	16	Y		2		
86	GH	NYT	5/6/1987	Y	A	S	50	18	N		3		
87	GH	NYT	5/6/1987	N	F	N	50	18	N		2		
88	GH	NYT	5/6/1987	N	A	N	50	16	N		2		
89	GH	NYT	5/5/1987	N	F	N	1	16	Y		5		
90	GH	NYT	5/5/1987	N	A	S	1	14	N		4		
91	GH	NYT	5/4/87	N	F	N	16	16	N		1		
92	FD	NYT	10/3/1997	N	F	N	1	14	Y		6		
93	FD	NYT	10/3/1997	N	F	C	1	14	Y		6		
94	FD	NYT	10/4/1997	N	F	N	1	20	Y		6		
95	FD	NYT	10/4/1997	N	F	C	8	16	N		3		
96	FD	NYT	10/4/1997	N	F	S	8	14	Y		2		
97	FD	NYT	10/5/1997	N	F	C	26	16	Y		2		
98	FD	NYT	10/5/1997	N	A	C	28	16	N		3		
99	FD	NYT	10/6/1997	N	F	C	1	14	Y		6		
100	FD	NYT	10/6/1997	N	P	S	14	16	N		3		
101	FD	NYT	10/6/1997	N	F	N	15	16	N		2		
102	FD	NYT	10/7/1997	N	F	N	1	14	Y		6		
103	FD	NYT	10/7/1997	N	F	C	21	16	Y		3		
104	FD	NYT	10/7/1997	N	P	S	21	16	Y		2		
105	FD	NYT	10/7/1997	N	F	N	22	16	N		3		
106	FD	NYT	10/7/1997	N	A	S	22	16	Y		2		
107	FD	NYT	10/8/1997	N	F	N	1	20	Y		6		
108	FD	NYT	10/8/1997	N	F	N	1	16	Y		5		

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109	FD	NYT	10/8/1997	Y	F	C	1	16	Y		4		
110	FD	NYT	10/8/1997	N	A	C	20	16	N		3		
111	FD	NYT	10/8/1997	N	A	C	21	16	N		2		
112	FD	NYT	10/9/1997	N	F	S	1	14	Y		6		
113	FD	NYT	10/9/1997	N	A	S	26	16	Y		3		
114	FD	NYT	10/9/1997	N	F	C	27	16	Y		2		
115	FD	NYT	10/9/1997	N	F	N	27	14	Y		3		
116	FD	NYT	10/9/1997	N	A	N	27	16	N		2		
117	ML	NYT	1/22/1998	N	F	N	1	18	Y		6		
118	ML	NYT	1/22/1998	N	P	N	1	16	N		5		
119	ML	NYT	1/22/1998	N	F	N	24	16	N		2		
120	ML	NYT	1/22/1998	N	F	N	25	16	Y		2		
121	ML	NYT	1/22/1998	N	P	S	25	14	N		0		
122	ML	NYT	1/23/1998	N	F	N	1	18	Y		6		
123	ML	NYT	1/23/1998	N	A	N	16	16	N		2		
124	ML	NYT	1/23/1998	N	F	N	16	16	Y		3		
125	ML	NYT	1/23/1998	Y	A	N	17	16	Y		2		
126	ML	NYT	1/23/1998	N	F	N	17	16	Y		3		
127	ML	NYT	1/23/1998	N	A	N	17	16	N		0		
128	ML	NYT	1/23/1998	Y	F	S	50	16	N		2		
129	ML	NYT	1/24/1998	N	F	C	1	18	Y		6		
130	ML	NYT	1/24/1998	N	A	S	8	16	N		2		
131	ML	NYT	1/24/1998	Y	A	N	9	16	N		2		
132	ML	NYT	1/24/1998	N	F	N	9	18	N		3		
133	ML	NYT	1/24/1998	N	A	S	9	16	N		0		
134	ML	NYT	1/24/1998	N	F	N	10	16	N		3		
135	ML	NYT	1/24/1998	N	F	N	10	16	N		1		
136	ML	NYT	1/24/1998	N	A	S	10	14	N		0		
137	ML	NYT	1/24/1998	N	F	N	9	12	N		0		
138	ML	NYT	1/25/1998	N	F	N	1	16	Y		5		
139	ML	NYT	1/25/1998	N	F	C	1	16	N		5		
140	ML	NYT	1/25/1998	N	P	S	16	16	N		2		
141	ML	NYT	1/25/1998	N	A	N	16	14	N		1		
142	ML	NYT	1/25/1998	N	A	N	17	14	Y		0		
143	ML	NYT	1/25/1998	N	P	S	18	16	Y		2		
144	ML	NYT	1/25/1998	N	A	S	18	16	N		2		
145	ML	NYT	1/25/1998	N	P	S	18	16	N		0		
146	ML	NYT	1/25/1998	N	F	N	18	12	N		0		
147	ML	NYT	1/25/1998	N	A	N	19	16	N		1		
148	ML	NYT	1/25/1998	N	A	C	20	16	Y		2		
149	ML	NYT	1/25/1998	Y	A	N	20	16	N		1		
150	ML	NYT	1/25/1998	N	A	N	50	18	N		3		
151	ML	NYT	1/25/1998	N	F	N	50	18	N		4		
152	ML	NYT	1/26/1998	N	F	N	1	16	Y		5		
153	ML	NYT	1/26/1998	N	F	N	1	16	N		4		
154	ML	NYT	1/26/1998	N	A	S	1	16	N		4		
155	ML	NYT	1/26/1998	N	A	N	13	16	N		3		
156	ML	NYT	1/26/1998	N	A	N	13	16	N		2		
157	ML	NYT	1/26/1998	N	F	N	13	16	Y		2		
158	ML	NYT	1/26/1998	N	A	N	14	16	Y		2		
159	ML	NYT	1/26/1998	N	A	N	14	14	Y		2		
160	ML	NYT	1/26/1998	Y	A	N	14	14	N		1		
161	ML	NYT	1/26/1998	Y	F	N	14	16	N		0		
162	ML	NYT	1/27/1998	N	F	C	1	16	Y		6		

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163	ML	NYT	1/27/1998	N	F	N	1	16	Y		5		
164	ML	NYT	1/27/1998	N	F	N	1	16	Y		6		
165	ML	NYT	1/27/1998	Y	A	S	13	16	N		2		
166	ML	NYT	1/27/1998	N	F	N	14	16	Y		3		
167	ML	NYT	1/27/1998	N	A	S	15	16	N		3		
168	ML	NYT	1/27/1998	N	A	N	15	16	N		2		
169	ML	NYT	1/27/1998	N	F	S	16	16	N		2		
170	ML	NYT	1/27/1998	N	A	N	16	16	Y		1		
171	ML	NYT	1/27/1998	N	P	N	16	16	N		2		
172	ML	NYT	1/27/1998	N	A	C	50	16	Y		3		
173	ML	NYT	1/27/1998	N	F	S	15	12	N		0		
174	ML	NYT	1/28/1998	N	F	S	1	20	Y		6		
175	ML	NYT	1/28/1998	N	A	S	1	16	N		5		
176	ML	NYT	1/28/1998	N	A	C	1	14	N		4		
177	ML	NYT	1/28/1998	N	F	N	1	14	N		3		
178	ML	NYT	1/28/1998	Y	A	C	16	16	N		3		
179	ML	NYT	1/28/1998	N	A	N	18	16	N		3		
180	ML	NYT	1/28/1998	N	F	N	18	16	Y		2		
181	ML	NYT	1/28/1998	N	A	N	19	16	N		1		
182	ML	NYT	1/28/1998	N	F	C	22	16	Y		2		
183	ML	NYT	1/28/1998	N	F	C	22	12	N		0		
184	ML	NYT	1/28/1998	N	F	N	23	16	N		3		
185	IC	ABC	11/26/1986	N	F	C					1		0
186	IC	ABC	11/26/1986	N	F	N					2		0
187	IC	ABC	11/26/1986	N	F	N					3		1
188	IC	ABC	11/26/1986	N	F	C					4		1
189	IC	ABC	11/26/1986	N	A	C					11		4
190	IC	ABC	11/27/1986	N	F	C					1		0
191	IC	ABC	11/27/1986	N	F	N					2		0
192	IC	ABC	11/27/1986	N	F	C					3		1
193	IC	ABC	11/27/1986	N	F	S					4		2
194	IC	ABC	11/28/1986	N	F	N					1		0
195	IC	ABC	11/28/1986	N	F	C					2		0
196	IC	ABC	11/28/1986	N	F	N					3		1
197	IC	ABC	11/28/1986	N	A	S					12		4
198	IC	ABC	11/28/1986	N	F	N					1		0
199	IC	ABC	11/30/1986	N	F	N					2		0
200	IC	ABC	11/30/1986	N	A	N					3		0
201	IC	ABC	11/30/1986	N	F	C					4		1
202	IC	ABC	12/1/1986	N	F	C					1		0
203	IC	ABC	12/1/1986	N	F	N					2		0
204	IC	ABC	12/1/1986	N	F	C					3		0
205	IC	ABC	12/1/1986	N	F	N					6		2
206	IC	ABC	12/2/1986	N	F	S					1		0
207	IC	ABC	12/2/1986	N	F	N					2		0
208	IC	ABC	12/2/1986	N	F	N					3		0
209	IC	ABC	12/2/1986	N	A	C					4		1
210	IC	ABC	12/2/1986	N	F	C					5		2
211	IC	ABC	12/2/1986	N	A	C					6		2
212	IC	ABC	12/2/1986	N	F	S					8		4
213	GH	ABC	5/3/1987	N	F	C					4		1
214	GH	ABC	5/4/1987	N	F	C					1		0
215	GH	ABC	5/4/1987	Y	A	N					2		0
216	GH	ABC	5/5/1987	N	F	C					7		2

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217	GH	ABC	5/5/1987	N	F	N					8	2	
218	GH	ABC	5/6/1987	N	F	C					5	1	
219	GH	ABC	5/6/1987	N	F	N					6	1	
220	GH	ABC	5/7/1987	N	F	S					1	0	
221	GH	ABC	5/7/1987	N	A	S					2	0	
222	GH	ABC	5/7/1987	N	F	N					3	0	
223	GH	ABC	5/7/1987	N	F	C					4	0	
224	GH	ABC	5/8/1987	N	F	S					1	0	
225	GH	ABC	5/8/1987	N	F	S					2	0	
226	GH	ABC	5/8/1987	N	F	N					3	1	
227	GH	ABC	5/8/1987	N	A	S					4	1	
228	GH	ABC	5/8/1987	N	P	S					11	4	
229	FD	ABC	10/3/1997	N	F	C					2	1	
230	FD	ABC	10/4/1997	N	F	S					3	1	
231	FD	ABC	10/5/1997	N	F	N					1	0	
232	FD	ABC	10/6/1997	N	A	C					2	0	
233	FD	ABC	10/6/1997	N	F	C					1	0	
234	FD	ABC	10/7/1997	N	F	N					1	0	
235	FD	ABC	10/7/1997	N	A	C					2	0	
236	FD	ABC	10/7/1997	N	F	N					3	0	
237	FD	ABC	10/8/1997	N	F	N					1	0	
238	FD	ABC	10/8/1997	N	A	C					2	0	
239	FD	ABC	10/9/1997	N	F	S					1	0	
240	FD	ABC	10/9/1997	N	F	N					2	0	
241	ML	ABC	1/22/1998	N	F	N					2	0	
242	ML	ABC	1/22/1998	N	A	S					3	0	
243	ML	ABC	1/22/1998	N	A	C					8	3	
244	ML	ABC	1/23/1998	N	F	N					1	0	
245	ML	ABC	1/23/1998	N	F	C					2	0	
246	ML	ABC	1/23/1998	N	F	S					3	0	
247	ML	ABC	1/23/1998	N	A	C					4	1	
248	ML	ABC	1/23/1998	Y	A	N					5	2	
249	ML	ABC	1/23/1998	N	F	N					10	3	
250	ML	ABC	1/24/1998	N	F	C					1	0	
251	ML	ABC	1/24/1998	N	F	C					2	0	
252	ML	ABC	1/24/1998	Y	A	S					4	0	
253	ML	ABC	1/24/1998	N	F	N					5	1	
254	ML	ABC	1/24/1998	N	A	C					6	1	
255	ML	ABC	1/24/1998	Y	A	C					9	4	
256	ML	ABC	1/25/1998	N	F	C					1	0	
257	ML	ABC	1/25/1998	N	A	N					2	0	
258	ML	ABC	1/25/1998	N	F	N					4	1	
259	ML	ABC	1/25/1998	N	F	S					5	1	
260	ML	ABC	1/25/1998	N	F	N					6	1	
261	ML	ABC	1/26/1998	N	F	C					1	0	
262	ML	ABC	1/26/1998	N	F	N					2	0	
263	ML	ABC	1/26/1998	N	A	C					11	3	
264	ML	ABC	1/26/1998	N	A	C					12	3	
265	ML	ABC	1/26/1998	N	A	S					13	4	
266	ML	ABC	1/27/1998	N	F	N					1	0	
267	ML	ABC	1/27/1998	N	A	C					2	0	
268	ML	ABC	1/27/1998	N	F	N					3	0	
269	ML	ABC	1/27/1998	N	A	C					14	4	
270	ML	ABC	1/28/1998	N	F	S					1	0	

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271	ML	ABC	1/28/1998	N	A	C				2	0	
272	ML	ABC	1/28/2009	N	F	N				3	0	
273	ML	ABC	1/28/1998	N	P	S				7	2	
274	IC	CNN	11/26/1986	N	F	C						
275	IC	CNN	11/26/1986	N	A	S						
276	IC	CNN	11/26/1986	N	F	C						
277	IC	CNN	11/28/1986	N	P	C						
278	IC	CNN	11/30/1986	N	F	N						
279	IC	CNN	11/26/1986	N	F	C						
280	IC	CNN	11/28/1986	N	F	C						
281	IC	CNN	11/28/1986	N	F	N						
282	IC	CNN	12/1/1986	N	F	N						
283	IC	CNN	11/27/1986	N	F	N						
284	IC	CNN	11/29/1986	N	F	C						
285	IC	CNN	11/29/1986	N	F	N						
286	IC	CNN	12/1/1986	N	F	C						
287	IC	CNN	12/2/1986	N	F	N						
288	IC	CNN	12/2/1986	N	F	S						
289	GH	CNN	5/5/1987	N	F	S						
290	GH	CNN	5/6/1987	N	F	S						
291	GH	CNN	5/6/1987	N	F	N						
292	GH	CNN	5/7/1987	N	F	S						
293	GH	CNN	5/7/1987	Y	P	S						
294	GH	CNN	5/8/1987	N	P	N						
295	GH	CNN	5/8/1987	N	F	N						
296	GH	CNN	5/8/1987	Y	A	N						
297	GH	CNN	5/8/1987	N	F	N						
298	GH	CNN	5/8/1987	N	A	S						
299	GH	CNN	5/4/1987	N	F	N						
300	GH	CNN	5/5/1987	N	F	N						
301	GH	CNN	5/5/87	N	A	N						
302	FD	CNN	10/3/1997	N	F	N						0
303	FD	CNN	10/4/1997	N	A	C						154
304	FD	CNN	10/5/1997	N	F	N						6
305	FD	CNN	10/5/1997	N	F	C						1
306	FD	CNN	10/6/1997	N	F	N						4
307	FD	CNN	10/7/1997	N	F	S						4
308	FD	CNN	10/7/1997	N	F	C						1
309	FD	CNN	10/9/1997	N	F	N						7
310	ML	CNN	1/22/1998	N	F	S						17
311	ML	CNN	1/23/1998	N	F	C						0
312	ML	CNN	1/23/1998	N	F	N						30
313	ML	CNN	1/23/1998	N	F	N						14
314	ML	CNN	1/24/1998	N	A	N						10
315	ML	CNN	1/24/1998	N	F	N						22
316	ML	CNN	1/25/1998	N	F	N						11
317	ML	CNN	1/25/1998	N	A	S						14
318	ML	CNN	1/26/1998	N	F	C						1
319	ML	CNN	1/26/1998	N	F	N						5
320	ML	CNN	1/26/1998	N	F	C						35
321	ML	CNN	1/27/1998	N	F	C						31
322	ML	CNN	1/27/1998	N	P	S						15
323	ML	CNN	1/28/1998	N	F	N						1

IP	MIS	MPMT	Time	TotTime	RC	Length	Predict	POV	ParPol	Sens	Sources	UnqSour	Anon
	N					46	Y	N		25	16	2	5
	Y	Y				23	Y	N		21	13	0	9
	N					24	N	Y	Y	12	11	0	1
	Y	Y				7	N	N		6	2	0	0
	N					27	Y	N		8	9	0	3
	N					9	N	Y	Y	7	7	2	4
	N					23	Y	N		11	11	0	9
	Y	Y				13	N	N		4	4	0	2
	Y	Y				4	Y	N		2	2	2	2
	N					12	N	N		7	8	0	6
	N					30	Y	N		13	8	0	3
	N					49	Y	Y	N	14	19	2	13
	N					28	N	Y	N	7	15	7	9
	Y	Y				19	Y	N		17	9	0	3
	N					25	N	N		6	7	0	4
	Y	Y				11	N	N		4	2	0	0
	N					26	N	Y	N	6	17	6	13
	Y	Y				5	N	N		3	2	0	1
	N					19	Y	Y	N	11	6	0	1
	N					22	N	N		9	8	0	0
	Y	Y				23	N	N		13	14	0	9
	Y	N				23	N	N		7	11	4	7
	Y	Y				4	Y	N		4	1	0	0
	N					23	Y	N		8	6	0	5
	Y	N				39	N	Y	N	10	18	2	13
	Y	Y				13	N	N		1	4	0	3
	Y	Y				13	N	N		3	6	0	1
	Y	Y				14	N	N		1	4	0	1
	N					26	N	Y	N	7	14	4	9
	N					28	N	N		10	9	0	0
	N					26	N	N		12	12	0	8
	N					18	N	Y	N	6	6	0	2
	N					30	N	N		13	11	2	5
	Y	Y				33	N	N		15	19	0	9
	Y	Y				23	N	N		4	3	0	0
	Y					10	N	N		2	4	0	3
	N					20	N	Y	N	4	9	0	6
	N					10	N	N		6	4	0	2
	N					29	N	Y	Y	14	10	0	6
	Y	N				23	Y	N		10	12	0	10
	N					42	N	N		16	22	2	19
	N					24	N	N		12	9	0	8
	Y	N				19	Y	Y	N	5	10	0	5
	Y	Y				7	N	N		3	2	0	0
	Y	N				24	N	N		11	10	0	9
	Y	Y				13	N	N		4	5	0	0
	N					32	N	Y	Y	18	18	0	4
	Y	N				27	Y	N		14	18	0	9
	N					25	N	N		11	8	0	1
	Y	Y				23	N	N		15	10	2	10
	N					28	N	N		10	16	3	13
	Y	Y				13	N	N		3	5	0	0
	Y	N				26	N	N		6	1	0	0
	N					26	N	N		11	13	1	5

IP	MIS	MPMT	Time	TotTime	RC	Length	Predict	POV	ParPol	Sens	Sources	UnqSour	Anon
	Y	N				20	N	N		4	9	1	6
	Y	N				27	N	Y	N	7	4	0	0
	N					3	N	N		3	3	0	0
	N					14	Y	N		7	9	0	4
	Y	Y				3	N	N		2	1	0	0
	Y	Y				15	N	N		4	2	0	0
	N					28	N	N		12	4	0	0
	N					23	N	N		5	9	1	5
	N					19	N	Y	N	13	6	1	3
	Y	Y				27	N	N		8	11	0	6
	Y	Y				31	Y	N		11	5	0	0
	Y	N				87	N	N		39	22	0	8
	N					21	Y	N		21	11	0	5
	N					4	N	N		2	3	1	0
	N					17	N	Y	N	10	8	0	3
	N					10	N	N		0	4	0	0
	Y	N				43	Y	N		20	14	5	10
	Y	Y				24	N	N		8	1	0	0
	Y	Y				14	N	N		16	3	1	1
	Y	Y				4	N	N		2	1	0	0
	N					14	N	N		2	4	0	1
	N					19	N	N		10	10	0	3
	N					29	N	N		28	9	0	4
	Y	Y				52	N	Y	N	19	12	0	2
	N					9	N	Y	N	8	4	0	1
	N					7	N	N		2	1	0	0
	N					10	N	N		6	5	0	0
	N					20	Y	N		6	10	0	3
	Y	Y				29	Y	Y	N	14	8	1	3
	Y	Y				32	N	N		14	9	0	3
	N					19	N	Y	N	9	11	0	1
	N					22	N	N		15	3	1	1
	N					18	N	N		7	5	1	1
	N					14	N	N		7	8	0	0
	Y	N				49	Y	Y	N	28	20	0	4
	Y	N				22	N	N		9	8	0	1
	N					37	N	Y	N	11	20	0	2
	Y	N				19	Y	Y	Y	6	9	1	6
	Y	N				39	N	N		20	11	2	4
	Y	N				25	N	Y	Y	25	5	0	1
	N					39	N	Y	Y	6	17	4	7
	Y	Y				15	N	N		9	4	0	1
	N					18	Y	N		9	8	1	2
	N					28	Y	Y	Y	16	5	0	2
	Y	N				33	Y	Y	Y	19	22	0	12
	Y	N				31	N	N		19	12	0	1
	N					20	N	N		15	1	0	0
	Y	N				48	Y	Y	Y	27	23	1	15
	N					23	N	N		13	14	0	6
	N					11	Y	Y	Y	22	7	0	5
	N					18	N	N		5	4	0	1
	N					27	Y	Y	Y	16	9	0	0
	N					23	Y	Y	Y	19	6	0	1
	Y	Y				40	Y	Y	Y	20	11	1	5

IP	MIS	MPMT	Time	TotTime	RC	Length	Predict	POV	ParPol	Sens	Sources	UnqSour	Anon
	Y	Y				25	N	Y	Y	19	6	0	3
	Y	N				24	N	Y	Y	11	5	1	1
	Y	Y				21	N	Y	Y	24	6	1	1
	Y	N				23	N	Y	Y	16	7	2	4
	N					37	N	Y	Y	21	7	0	2
	Y	Y				19	N	Y	Y	27	10	0	2
	N					11	Y	N		6	5	0	1
	Y	Y				21	Y	Y	Y	24	7	0	2
	Y	N				42	Y	Y	N	34	18	5	7
	Y	N				37	Y	N		20	17	3	13
	N					7	N	N		5	4	0	3
	N					28	Y	N		19	9	2	6
	N					14	N	N		4	4	0	0
	Y	N				39	Y	Y	Y	26	12	0	2
	N					27	N	N		22	6	0	3
	N					15	Y	N		7	4	0	0
	N					23	N	N		19	6	0	0
	N					22	Y	N		10	7	1	5
	N					22	Y	N		11	7	4	0
	Y					20	N	N		17	11	0	3
	Y	N				38	Y	N		20	11	1	5
	N					26	Y	Y	Y	17	13	0	1
	N					19	N	Y	N	16	10	0	0
	N					25	N	Y	N	16	5	1	1
	N					22	N	N		16	3	3	1
	N					26	N	Y	N	14	12	0	4
	N					15	Y	N		5	7	1	6
	N					16	N	N		4	8	0	4
	N					7	N	N		6	1	0	0
	Y	N				30	Y	N		19	10	4	6
	Y	N				49	N	Y	N	39	26	0	24
	N					25	N	N		22	12	4	6
	N					11	Y	N		6	6	0	0
	N					31	N	N		19	14	0	9
	N					29	N	N		18	13	1	4
	N					19	N	N		15	2	0	0
	N					15	N	N		7	3	1	1
	N					7	N	N		2	1	0	0
	N					10	N	N		8	5	0	1
	N					16	N	N		16	6	0	3
	N					10	N	N		26	1	0	0
	N					15	Y	N		29	7	0	2
	N					16	Y	N		11	2	0	0
	Y	N				31	Y	N		26	17	0	12
	Y	N				23	Y	Y	N	22	12	0	7
	Y	N				19	Y	N		17	8	5	8
	N					28	N	Y	N	1	6	0	0
	N					22	N	N		17	6	0	2
	N					16	Y	N		9	8	0	4
	N					28	N	N		26	12	1	12
	N					17	N	N		12	7	0	0
	N					19	N	N		8	6	0	0
	N					13	N	N		12	2	1	0
	Y	N				42	N	Y	N	24	23	1	12

IP	MIS	MPMT	Time	TotTime	RC	Length	Predict	POV	ParPol	Sens	Sources	UnqSour	Anon
	Y	N				31	N	N		13	3	0	0
	Y	N				16	Y	N		12	11	2	10
	N					20	N	Y	Y	13	3	0	0
	N					18	Y	N		9	5	0	2
	N					26	N	Y	N	13	13	0	2
	N					26	Y	N		16	9	5	6
	Y	Y				19	N	N		11	4	1	2
	Y	Y				20	Y	Y	Y	9	10	0	5
	Y	Y				24	N	N		22	9	1	6
	Y	Y				20	N	Y	N	15	5	5	0
	N					3	N	N		1	1	0	0
	N					38	N	N		42	3	0	1
	Y	N				22	Y	N		32	7	0	2
	Y	N				22	Y	N		23	4	1	3
	Y	N				27	N	Y	Y	28	8	0	2
	Y	N				28	N	Y	N	23	1	1	0
	N					43	N	Y	N	13	21	21	0
	N					24	N	Y	Y	17	7	0	0
	N					9	N	N		7	5	0	2
	Y	N				32	Y	N		17	11	3	4
	Y	N				4	N	N		5	3	0	0
	N					15	Y	N		7	8	2	3
N	N		180	890	Y		N	N		13	7	1	0
N	N		180	890	Y		Y	N		8	6	0	1
N			130	890	Y		N	N		8	9	4	8
N	N		130	890	Y		Y	N		6	5	0	5
N	Y	Y	140	890	Y		N	Y	N	7	10	0	9
Y	N		150	600	Y		Y	Y	N	8	7	1	2
N	N		150	600	Y		N	N		7	7	0	4
Y	N		150	600	Y		N	Y	N	9	8	2	7
N	Y	N	150	600	Y		N	N		8	7	0	3
N	N		150	870	Y		Y	N		8	9	1	2
N	N		150	870	Y		N	Y	Y	9	8	4	2
N	N		140	870	Y		N	N		8	7	0	7
Y	Y	Y	290	870	N		N	N		23	7	0	0
N	N		170	620	Y		Y	Y	N	6	8	0	2
N	N		150	620	Y		Y	N		16	10	0	1
N	N		150	620	N		Y	Y	Y	9	2	0	0
N	N		40	620	N		N	N		2	1	1	0
Y	N		190	880	Y		Y	N		14	9	1	0
N	N		120	880	Y		N	Y	Y	6	4	2	1
N	N		120	880	Y		Y	N		3	4	2	3
N	Y	Y	110	880	Y		Y	N		6	6	5	4
Y	N		133	1270	Y		Y	N		11	11	0	1
N	N		133	1270	Y		N	N		6	2	1	0
N	N		133	1270	Y		Y	N		3	3	1	0
N	Y	Y	220	1270	Y		N	N		5	5	1	2
N	N	N	160	1270	Y		Y	N		6	6	4	2
Y	Y	Y	160	1270	Y		Y	Y	N	14	11	2	4
N	Y	Y	130	1270	Y		N	N		8	3	2	1
Y	Y	Y	150	150	Y		N	Y	N	11	8	0	0
Y	Y	N	145	290	Y		Y	Y	N	15	10	2	1
N	Y	N	145	290	Y		N	Y	N	7	7	0	1
Y	Y	Y	170	340	Y		Y	Y	N	9	8	3	1

IP	MIS	MPMT	Time	TotTime	RC	Length	Predict	POV	ParPol	Sens	Sources	UnqSour	Anon
N	Y	Y	170	340	Y		N	N		4	6	0	0
N	Y	Y	115	230	Y		N	N		7	4	0	0
N	Y	Y	115	230	Y		N	N		4	7	1	2
N	Y	N	200	490	Y		Y	N		17	10	3	1
N	Y	N	44	490	N		N	N		4	1	0	0
N	Y	N	122	490	Y		Y	N		10	12	1	5
N	Y	N	122	490	Y		N	Y	N	10	4	0	1
Y	N		175	930	Y		N	N		14	5	2	2
N	Y	N	175	930	Y		N	Y	N	11	11	0	8
N	Y	N	200	930	Y		Y	N		7	12	2	1
N	Y	N	90	930	N		Y	N		7	1	0	0
Y	Y	Y	290	930	N		N	N		14	9	0	0
N	N		130	130	Y		Y	Y	Y	7	4	0	1
Y	Y	Y	120	120	Y		Y	Y	N	5	5	0	0
Y	Y	N	170	170	Y		Y	Y	Y	14	5	0	3
N	Y	N	180	360	Y		Y	Y	Y	5	6	0	4
N	Y	N	180	360	Y		N	Y	Y	8	7	1	4
Y	Y	N	175	520	Y		Y	Y	Y	12	8	0	0
N	Y	N	175	520	Y		N	N		7	5	1	2
Y	Y	N	170	520	Y		Y	Y	Y	9	5	1	2
Y	Y	N	125	250	Y		Y	Y	Y	8	5	0	1
N	Y	N	125	250	Y		Y	N		11	3	2	2
Y	Y	N	170	220	Y		N	N		12	3	0	1
N	Y	N	150	220	Y		Y	N		7	3	0	1
Y	Y	N	240	770	Y		Y	N		9	7	3	5
Y	Y	N	240	770	Y		N	N		12	6	4	3
Y	Y	N	290	770	Y		Y	N		23	8	2	2
Y	Y	N	147	980	Y		Y	N		23	7	5	4
N	Y	N	147	980	Y		Y	Y	N	13	10	3	5
Y	Y	N	147	980	Y		Y	N		20	6	3	3
Y	Y	N	240	980	Y		N	Y	Y	14	9	1	3
Y	Y	N	270	980	Y		N	Y	N	23	11	5	0
Y	Y	N	30	980	N		N	N		6	1	1	1
Y	Y	N	170	890	Y		N	Y	N	21	6	2	1
Y	Y	N	170	890	Y		Y	N		13	4	2	2
Y	Y	N	170	890	Y		N	N		10	7	0	6
N	Y	N	90	890	Y		Y	Y	Y	9	4	0	1
Y	Y	N	160	890	Y		Y	N		20	7	1	1
Y	Y	N	130	890	Y		N	N		17	5	0	0
Y	Y	N	140	620	Y		N	Y	N	16	7	3	4
N	Y	N	140	620	Y		Y	Y	N	14	10	1	3
Y	Y	N	120	620	Y		N	N		13	5	1	0
N	Y	N	110	620	Y		N	N		11	5	0	0
N	Y	N	110	620	Y		N	N		4	3	0	0
Y	Y	N	190	790	Y		N	Y	N	12	5	0	2
Y	Y	N	190	790	Y		Y	Y	N	15	11	2	5
N	Y	N	135	790	N		Y	Y	N	15	5	1	0
N	Y	N	135	790	Y		Y	N		7	1	1	0
N	Y	N	120	790	Y		N	N		14	6	0	3
Y	Y	N	150	620	Y		Y	Y	Y	16	5	2	1
Y	Y	N	150	620	Y		N	Y	Y	10	6	2	0
N	Y	N	150	620	Y		N	N		12	7	3	4
Y	Y	N	170	620	Y		Y	N		13	5	4	0
Y	Y	N	120	660	Y		Y	N		13	8	3	3

IP	MIS	MPMT	Time	TotTime	RC	Length	Predict	POV	ParPol	Sens	Sources	UnqSour	Anon
Y	Y	N	120	660	Y		Y	N		5	2	2	1
N	Y	N	140	660	Y		Y	N		9	4	1	1
Y	Y	N	300	660	Y		N	N		12	4	0	0
N			142		Y		Y	N		6	7	1	0
N			99		Y		Y	N		10	9	5	9
Y			137		Y		N	N		7	7	1	3
N			86		Y		N	N		3	6	5	2
Y			133		Y		N	Y	Y	6	5	1	2
N			168		Y		N	N		13	8	2	1
N			88		Y		N	N		7	7	3	4
Y			86		Y		Y	N		7	7	2	2
N			165		Y		N	N		5	5	2	2
N			137		Y		N	Y	N	9	8	1	5
N			170		Y		N	Y	N	8	8	4	6
N			98		Y		N	N		6	8	3	3
Y			162		Y		Y	N		6	9	0	1
Y			106		Y		N	Y	Y	4	8	0	8
Y			118		Y		Y	N		5	5	0	0
N			516		Y		N	N		16	11	0	4
N			105		Y		N	N		4	1	0	0
Y			224		Y		Y	N		9	9	1	5
N			72		Y		N	N		4	2	1	0
Y			149		N		N	N		15	1	0	0
Y			107		Y		N	N		7	2	1	0
Y			151		Y		Y	Y	N	8	11	5	6
Y			150		Y		N	Y	N	12	7	1	2
N			164		Y		Y	N		5	7	0	0
Y			224		Y		N	N		13	4	0	1
N			167		Y		Y	Y	N	8	9	2	4
N			160		Y		Y	Y	N	8	9	2	4
Y			119		Y		N	N		4	7	0	3
Y			190		Y		Y	N		12	4	1	0
N			373		N		Y	N		14	2	0	0
N			68		N		N	N		6	3	0	0
Y			198		Y		Y	Y	Y	11	8	5	5
Y			187		Y		Y	Y	Y	14	7	2	4
N			105		Y		Y	Y	Y	5	6	1	4
N			138		Y		Y	Y	Y	9	4	1	0
N			115		Y		N	N		4	5	0	1
Y			302		Y		Y	Y	N	26	12	5	6
Y			301		Y		Y	N		23	11	3	6
N			51		N		N	N		7	3	2	2
Y			79		Y		Y	N		6	2	1	2
Y			192		N		Y	N		18	1	0	0
N			134		Y		Y	N		8	4	3	2
Y			110		Y		Y	Y	N	10	6	1	4
Y			141		Y		Y	N		6	1	0	0
Y			203		Y		Y	Y	N	24	8	3	5
Y			190		Y		Y	Y	Y	13	7	3	2
N			116		Y		Y	Y	N	9	6	2	2
Y			446		Y		Y	Y	Y	18	7	6	3
Y			116		Y		N	N		14	3	0	0
N			106		Y		N	N		10	5	2	2

None	Comm	ONS	WNS	New	Break	Focus	Facts	SepRep	RepComm	AdPer	AdComm	Rumor
0		N		Y		N	8					N
0		N		N		Y	5					Y
0		N		Y		N	3					N
0		N		N		Y	0					N
0		N		Y		N	4					N
0		N		Y		N	4					N
0		N		Y		N	3					Y
0		N		N		N	1					Y
0		N		N		Y	2					Y
0		N		Y		N	4					N
0		N		N		Y	2					N
0		N		Y		N	8					Y
0		Y	D	Y		N	5					Y
0		N		N		Y	2					N
0		N		Y		N	3					N
0		N		N		Y	2					N
0		N		Y		N	5					Y
0		Y	N	Y		N	1					N
0		N		N		Y	3					N
0		N		Y		N	3					N
0		Y	D	N		Y	4					N
0		N		Y		N	4					Y
0		N		N		Y	2					N
0		N		N		Y	5					N
0		Y	D	Y		N	7					Y
0		N		Y		N	2					N
0		N		Y		N	1					Y
0		N		N		Y	2					N
0		N		Y		N	7					Y
0		N		Y		N	6					Y
0		Y	D	Y		N	7					N
0		N		N		Y	1					N
0		N		Y		N	3					N
0		N		Y		N	5					N
0		N		Y		N	4					N
0		N		Y		N	2					N
0		Y	D	Y		N	3					N
0		Y	D	Y		N	2					N
0		N		Y		N	3					N
0		N		Y		N	3					Y
0		Y	D	Y		N	11					N
0		N		Y		N	2					N
0		Y	D	Y		N	3					N
0		N		N		Y	1					N
0		N		N		Y	3					N
0		N		Y		N	3					N
0		Y	C	Y		N	3					N
0		N		Y		N	3					N
0		Y	T	N		N	3					N
0		N		N		Y	2					N
0		N		Y		N	3					N
0		N		Y		N	3					Y
0		N		N		Y	6					N
0		N		Y		N	5					N

None	Comm	ONS	WNS	New	Break	Focus	Facts	SepRep	RepComm	AdPer	AdComm	Rumor
0		N		Y		N	4					Y
0		N		N		Y	1					N
0		N		Y		N	2					N
0		N		Y		N	2					N
0		N		Y		N	1					N
0		N		Y		N	4					N
0		N		Y		N	4					N
0		N		Y		N	2					N
1		Y	N	N		Y	3					N
0		N		N		Y	9					Y
0		Y	D	Y		N	2					N
0		Y	D	N		Y	13					Y
0		N		N		Y	1					N
0		N		N		Y	1					N
0		N		Y		Y	5					Y
0		N		Y		N	3					N
0		Y	D	Y		N	3					Y
0		N		Y		N	7					N
0		Y	D	N		Y	2					Y
0		Y	D	Y		Y	1					Y
0		Y	D	Y		N	3					N
0		N		N		Y	0					N
0		N		N		Y	2					Y
0		Y	D	Y		N	6					Y
0		Y	D	N		Y	2					N
0		N		Y		Y	2					N
0		N		N		Y	2					N
0		N		N		Y	0					N
0		N		Y		N	6					N
0		N		N		Y	0					N
0		Y	D	Y		N	3					Y
0		Y	D	Y		Y	3					Y
0		Y	D	Y		N	8					Y
0		N		Y		N	3					N
1		N		N		N	4					Y
0		N		Y		N	3					N
0		Y	D	Y		N	2					N
0		N		Y		N	2					N
1		N		Y		N	4					Y
0		N		N		Y	4					N
0		Y	N	Y		N	5					N
0		N		N		Y	4					N
0		N		Y		N	3					N
1		N		Y		N	7					Y
0		N		Y		N	5					N
0		N		N		Y	2					N
0		N		Y		N	3					N
0		N		Y		N	3					N
0		N		Y		N	4					N
0		N		Y		N	5					Y

None	Comm	ONS	WNS	New	Break	Focus	Facts	SepRep	RepComm	AdPer	AdComm	Rumor
0		N		Y		N	4					Y
1		Y	M	N		Y	2					Y
1		N		N		Y	4					Y
1		N		Y		N	2					Y
0		N		Y		N	5					N
0		N		Y		N	3					N
0		Y	D	Y		N	4					N
0		N		N		Y	4					N
0		Y	M	Y		N	8					Y
0		N		Y		N	10					Y
0		N		Y		N	3					N
0		Y	C	Y		N	4					N
0		N		N		N	1					Y
0		Y	N	Y		N	6					N
0		N		N		Y	0					N
0		N		N		N	2					N
0		Y	I	N		Y	3					N
1		N		N		N	6					Y
0		N		N		Y	0					N
0		Y	M	Y		N	4					N
1		N		Y		N	8					Y
0		Y	C	N		Y	3					N
0		Y	D	N		Y	1					N
1		N		Y		N	4					Y
2		Y	M	N		Y	3					N
0		N		N		Y	0					N
0		N		Y		N	3					N
0		Y	D	N		Y	2					N
0		N		Y		N	2					N
0		Y	M	Y		N	8					Y
0		Y	M	Y		N	13					Y
0		N		N		N	4					N
0		Y	N	N		N	3					N
1		Y	C	N		N	4					N
1		N		N		N	4					Y
0		N		N		Y	0					N
1		N		N		N	3					N
0		N		Y		N	2					N
0		N		N		Y	0					N
0		N		N		Y	4					N
0		Y	C	N		Y	2					Y
0		Y	C	N		Y	5					N
0		N		N		Y	0					N
0		Y	N	Y		N	7					Y
0		N		Y		N	3					N
0		N		N		Y	4					Y
0		N		N		Y	0					N
0		N		N		Y	3					Y
0		N		Y		N	4					Y
0		N		N		N	4					Y
0		N		N		Y	0					N
0		Y	M	Y		Y	3					N
1		Y	I	N		Y	2					N
0		Y	C	Y		N	5					Y

None	Comm	ONS	WNS	New	Break	Focus	Facts	SepRep	RepComm	AdPer	AdComm	Rumor
0		N		Y		N	10					N
0		N		Y		N	4					Y
0		Y	D	Y		N	2					Y
0		N		N		Y	2					N
0		Y	D	N		Y	3					N
0		N		Y		N	5					Y
1		N		Y		N	1					N
0		Y	N	N		Y	2					N
1		N		N		N	3					Y
0		N		N		Y	1					N
0		N		Y		N	1					N
0		N		Y		N	3					N
0		N		N		Y	2					N
1		N		N		Y	3					N
0		Y	N	Y		N	2					N
0		Y	C	N		Y	0					N
0		N		N		Y	0					N
0		N		Y		Y	3					N
0		N		N		Y	2					N
3		N		Y		N	7					Y
0		N		Y		N	2					N
1		Y	D	Y		N	4					Y
0	1	N		Y	N	N	4	Y	F	N		N
0	0	Y	N	Y	N	N	4	Y	F	N		N
1	0	N		Y	N	N	4	Y	F	N		Y
0	0	N		Y	N	N	5	Y	F	N		Y
0	9	N		N	N	Y	1	Y	F	Y	C	N
1	0	Y	D	Y	N	N	3	Y	F	N		N
0	0	N		Y	N	N	4	Y	F	N		N
2	0	N		Y	N	N	3	Y	F	N		Y
0	0	N		Y	N	N	4	Y	F	N		N
0	0	N		Y	N	N	3	Y	F	N		Y
0	1	Y	D	Y	N	N	5	Y	F	N		Y
0	0	N		Y	N	N	5	Y	F	N		N
0	1	N		N	N	N	4	Y	C	N		N
0	0	N		Y	Y	N	4	Y	F	N		N
0	2	Y	M	Y	N	N	5	Y	F	N		N
0	1	Y	M	N	N	Y	1	Y	C	N		N
0	0	Y	D	Y	N	N	1	N		N		Y
0	1	Y	M	Y	Y	N	4	Y	C	N		N
0	1	N		Y	N	N	3	Y	C	N		N
2	1	Y	M	Y	N	N	3	Y	F	N		Y
1	2	N		Y	N	N	3	Y	F	N		Y
0	0	N		Y	Y	N	3	Y	F	N		N
0	1	N		Y	N	N	3	Y	F	N		N
0	1	N		Y	N	N	4	Y	F	N		N
1	0	N		N	N	Y	5	Y	F	Y	C	Y
1	2	N		Y	Y	N	4	Y	F	N		Y
0	1	Y	M	N	N	N	4	Y	F	N		Y
1	1	N		Y	N	N	3	Y	F	N		Y
0	2	Y	D	Y	N	N	5	Y	F	N		Y
1	2	Y	D	Y	Y	N	4	Y	F	N		Y
0	5	N		Y	N	Y	2	Y	F	Y	C	N
1	2	N		Y	N	N	5	Y	F	N		N

None	Comm	ONS	WNS	New	Break	Focus	Facts	SepRep	RepComm	AdPer	AdComm	Rumor
0	0	N		Y	N	N	4	Y	F	N		N
0	1	N		Y	N	N	2	Y	F	N		N
0	1	N		Y	N	N	3	Y	F	N		N
0	1	N		Y	Y	N	5	Y	F	N		Y
0	1	N		N	N	Y	1	N		Y	C	N
1	0	N		Y	N	N	4	Y	F	N		Y
0	0	Y	D	Y	N	N	2	Y	F	N		N
2	1	Y	D	Y	Y	N	5	Y	F	N		Y
0	0	N		N	N	Y	3	Y	F	Y	C	N
1	1	N		Y	N	N	4	Y	F	N		Y
0	1	N		N	N	Y	2	N		Y	C	N
0	1	N		N	N	Y	6	N		N		N
0	1	N		Y	N	N	3	Y	F	Y	C	N
0	2	N		N	Y	Y	2	Y	F	Y	C	N
0	1	Y	C	Y	Y	N	3	Y	C	Y	C	N
0	1	N		N	N	Y	2	Y	F	N		N
0	1	N		Y	Y	N	3	Y	F	N		N
0	1	N		Y	N	N	2	Y	F	N		N
0	1	N		N	Y	Y	2	Y	F	N		N
0	1	N		Y	N	N	3	Y	F	N		N
0	0	N		Y	N	N	3	Y	F	N		N
0	1	N		N	N	Y	2	Y	C	N		N
0	1	N		Y	N	N	2	Y	F	N		N
0	0	N		Y	N	N	2	Y	F	N		N
0	1	N		N	N	Y	2	Y	C	N		N
0	1	N		Y	N	N	2	Y	F	N		N
0	0	N		Y	N	N	2	Y	F	N		Y
0	1	N		Y	N	N	2	Y	F	N		Y
0	2	N	D	N	Y	Y	4	Y	F	Y	C	N
1	1	N		Y	Y	N	4	Y	F	N		Y
1	1	N		Y	N	N	3	Y	F	N		Y
1	1	N		Y	N	N	3	Y	F	N		Y
0	3	N		N	N	Y	3	Y	C	Y	C	N
0	8	N		N	N	N	2	Y	C	Y	C	N
0	0	N		N	Y	N	2	N		N		Y
0	0	Y	M	Y	Y	N	4	Y	F	N		Y
2	1	N		Y	Y	N	3	Y	F	N		Y
0	1	Y	D	N	N	Y	2	Y	C	Y	C	N
0	2	N		N	N	N	3	Y	C	N		N
0	2	Y	C	N	N	Y	2	Y	C	N		N
0	2	Y	T	N	N	Y	3	Y	C	N		N
0	0	Y	C	Y	Y	N	3	Y	F	N		Y
1	1	Y	C	Y	Y	N	3	Y	F	N		Y
0	0	N		Y	N	N	2	Y	F	N		N
0	1	Y	C	N	N	N	2	Y	F	Y	C	N
0	0	N		N	N	N	3	Y	F	N		N
0	1	N		Y	Y	N	3	Y	F	N		N
0	1	N		Y	Y	N	5	Y	F	N		Y
0	1	N		N	N	Y	2	N		N		N
0	1	N		N	N	Y	2	Y	C	N		Y
0	0	N		N	N	N	2	Y	F	N		N
0	1	Y	C	Y	Y	N	2	Y	C	N		N
0	0	N		Y	N	N	2	Y	F	N		N
0	0	Y	D	Y	N	N	4	Y	F	N		N
0	2	N		N	N	Y	3	Y	C	N		N
1	2	Y	C	Y	N	N	4	Y	C	N		Y

None	Comm	ONS	WNS	New	Break	Focus	Facts	SepRep	RepComm	AdPer	AdComm	Rumor
1	1	N		N	Y	Y	2	Y	C	N		Y
0	0	Y	N	Y	N	N	2	Y	F	N		Y
0	1	N		N	N	N	3	Y	C	N		N
0	0	N		Y	N	N	4	Y	F	N		N
0	3	N		N	N	Y	3	Y	F	Y	C	N
0	1	N		Y	N	N	3	Y	F	N		N
1	0	N		Y	N	N	4	Y	F	N		Y
0	1	Y	C	Y	Y	N	3	Y	F	N		N
0	1	N		Y	N	N	4	Y	F	N		Y
0	4	N		N	N	Y	3	Y	F	N		Y
1	2	N		Y	N	N	4	Y	F	N		Y
0	0	Y	N	Y	N	N	4	Y	F	N		N
1	0	Y	D	Y	N	N	4	Y	F	N		N
0	0	Y	D	Y	N	N	3	Y	F	N		Y
2	1	Y	D	Y	Y	N	3	Y	F	N		Y
0	0	N		Y	N	N	5	Y	F	N		N
0	5	N		N	N	Y	2	Y	F	N		N
0	0	N		N	N	N	3	Y	F	Y	C	N
0	0	Y	D	Y	Y	N	9	Y	F	Y	F	N
0	0	N		Y	N	N	4	Y	F	N		N
0	1	N		Y	Y	N	5	Y	F	N		N
0	1	N		Y	Y	N	2	Y	F	N		N
0	1	N		N	N	Y	0	Y	C	N		Y
0	1	N		N	N	N	0	Y	C	N		N
1	6	Y	D	Y	Y	N	3	Y	F	N		Y
0	1	Y	D	N	N	Y	1	Y	F	N		N
0	0	N		Y	N	N	2	Y	F	N		N
0	1	Y	D	N	N	Y	5	Y	F	N		N
2	0	N		Y	N	N	3	Y	F	Y	C	Y
2	0	N		Y	N	N	3	Y	F	Y	C	Y
0	0	N		N	N	Y	1	Y	F	N		N
0	2	N		Y	Y	N	3	Y	F	Y	F	N
0	1	N		N	N	Y	7	Y	C	N		Y
0	0	Y	D	Y	N	N	2	N		N		N
2	1	N		Y	Y	N	4	Y	F	N		Y
1	1	N		Y	Y	N	3	Y	F	N		Y
0	0	N		Y	N	N	2	Y	F	Y	F	Y
0	1	N		Y	N	N	3	Y	F	N		N
0	0	N		Y	N	N	2	Y	F	N		N
2	0	N		Y	Y	N	8	Y	F	N		Y
3	1	N		Y	Y	N	6	Y	F	N		Y
1	1	N		Y	N	N	3	N		N		Y
1	0	N		Y	Y	N	2	Y	F	N		Y
0	1	N		N	N	Y	2	N		Y	C	N
0	0	N		Y	Y	N	2	Y	F	N		Y
0	4	N		N	Y	Y	3	Y	F	N		N
0	1	N		N	N	Y	2	N		Y	C	N
1	0	N		Y	Y	N	4	Y	F	N		Y
1	1	N		Y	N	N	3	Y	F	N		Y
0	1	Y	D	Y	N	N	2	Y	F	N		Y
1	1	N		Y	Y	N	6	Y	C	N		Y
0	1	N		N	N	N	3	Y	C	N		N
1	0	N		Y	Y	N	4	Y	F	N		Y

Where	Prev	PolCon	SF	Total	CommSt
	Y	Y	2	11	5
A	Y	Y	3	11	5
	Y	Y	0	11	5
	Y	N	0	11	5
	Y	Y	1	11	5
	Y	N	2	11	5
U	Y	N	1	11	5
U	N	N	0	11	5
U	N	N	0	11	5
	Y	Y	0	11	5
	Y	Y	0	11	5
U	Y	Y	2	13	6
U	Y	N	1	13	6
	Y	N	0	13	6
	Y	Y	2	13	6
	Y	Y	1	13	6
U	Y	N	2	13	6
	N	N	0	13	6
	Y	Y	0	13	6
	Y	N	3	13	6
	Y	Y	2	13	6
U	Y	Y	2	13	6
	N	N	0	13	6
	Y	Y	3	13	6
U	Y	Y	3	8	2
	Y	N	0	8	2
N	Y	N	0	8	2
	Y	N	0	8	2
U	Y	Y	5	8	2
U	Y	N	4	8	2
	Y	N	5	8	2
	Y	Y	0	8	2
	Y	Y	0	6	0
	Y	N	4	6	0
	Y	Y	2	6	0
	N	N	1	6	0
	Y	N	2	6	0
	Y	N	2	6	0
	N	Y	0	8	2
U	Y	Y	2	8	2
	Y	Y	4	8	2
	Y	N	4	8	2
	N	N	1	8	2
	N	N	0	8	2
	N	N	2	8	2
	Y	N	1	8	2
	Y	Y	0	6	2
	Y	Y	1	6	2
	Y	N	0	6	2
	N	N	2	6	2
	Y	Y	1	6	2
U	N	N	3	6	2
	Y	Y	0	11	3
	Y	N	2	11	3

Where	Prev	PolCon	SF	Total	CommSt
U	Y	N	2	11	3
	Y	Y	0	11	3
	Y	N	0	11	3
	Y	Y	0	11	3
	N	N	0	11	3
	Y	N	3	11	3
	Y	N	3	11	3
	Y	N	3	11	3
	Y	N	1	11	3
A	Y	N	3	1	1
	Y	Y	0	6	1
N	Y	Y	10	6	1
	Y	Y	0	6	1
	Y	Y	0	6	1
U	Y	N	3	6	1
	N	N	1	6	1
N	Y	Y	2	7	3
	Y	Y	0	7	3
N	Y	Y	0	7	3
N	N	N	0	7	3
	Y	N	3	7	3
	N	Y	0	7	3
U	N	N	2	7	3
N	Y	Y	3	5	2
	Y	N	0	5	2
	N	N	0	5	2
	N	N	2	5	2
	Y	Y	1	5	2
N	Y	N	2	6	3
	Y	N	5	6	3
	Y	Y	0	6	3
	Y	Y	2	6	3
	Y	N	4	6	3
	N	N	0	6	3
N	Y	N	4	2	1
N	Y	N	5	2	1
U	Y	N	5	1	0
	Y	Y	0	2	0
A	N	N	4	2	0
	Y	Y	0	3	1
	Y	N	6	3	1
	Y	N	1	3	1
A	N	N	1	2	1
	Y	N	2	2	1
	Y	N	4	3	1
	Y	Y	1	3	1
	Y	N	3	3	1
A	Y	N	2	5	2
	Y	N	2	5	2
	N	N	0	5	2
	Y	Y	1	5	2
	N	N	0	5	2
	N	N	0	5	3
U	Y	N	3	5	3

Where	Prev	PolCon	SF	Total	CommSt
U	Y	N	2	5	3
A	Y	Y	3	5	3
A	N	N	0	5	3
U	Y	N	1	5	2
	Y	N	2	5	2
	N	N	0	5	2
	Y	N	2	5	2
	N	N	1	5	2
U	Y	Y	4	5	0
U	Y	N	5	5	0
	Y	N	0	5	0
	Y	Y	0	5	0
U	Y	N	2	5	0
	Y	N	1	7	2
	Y	Y	0	7	2
	Y	Y	1	7	2
	Y	N	0	7	2
U	N	N	4	7	2
	N	N	0	7	2
	Y	N	3	7	2
U	Y	Y	2	11	5
	N	Y	0	11	5
	Y	Y	1	11	5
U	Y	N	2	11	5
	Y	N	0	11	5
	Y	N	0	11	5
	Y	N	2	11	5
	N	N	0	11	5
U	Y	N	2	14	8
U	Y	N	5	14	8
	Y	Y	3	14	8
	N	N	0	14	8
	Y	N	5	14	8
A	Y	N	3	14	8
	N	Y	0	14	8
	Y	N	2	14	8
	N	N	0	14	8
	N	N	0	14	8
	Y	N	1	14	8
A	N	Y	3	14	8
	N	Y	1	14	8
	N	Y	0	14	8
U	N	N	2	10	6
	N	Y	0	10	6
U	N	N	0	10	6
	N	N	2	10	6
U	Y	N	3	10	6
U	Y	N	3	10	6
U	Y	Y	0	10	6
	Y	Y	0	10	6
	N	N	1	10	6
	Y	N	0	10	6
U	Y	N	2	12	7

Where	Prev	PolCon	SF	Total	CommSt
	Y	Y	0	12	7
U	N	N	4	12	7
N	N	Y	2	12	7
	N	N	0	12	7
	Y	Y	1	12	7
U	Y	N	4	12	7
	Y	N	1	12	7
	Y	N	0	12	7
U	N	N	2	12	7
	N	N	0	12	7
	N	N	1	12	7
	Y	N	0	11	5
	N	N	1	11	5
	Y	Y	0	11	5
	N	N	1	11	5
	N	N	1	11	5
	N	N	0	11	5
	N	N	1	11	5
	N	N	0	11	5
U	Y	N	5	11	5
	N	N	1	11	5
N	Y	N	3	11	5
	Y	N	0	5	1
	Y	Y	1	5	1
U	N	N	4	5	1
U	Y	Y	5	5	1
	N	N	0	5	1
	Y	N	1	4	0
	Y	Y	2	4	0
A	N	N	2	4	0
	Y	N	3	4	0
U	Y	N	0	4	1
N	N	N	2	4	1
	N	Y	2	4	1
	N	Y	3	4	1
	N	Y	0	5	1
	N	N	0	5	1
	N	Y	0	5	1
N	Y	N	1	5	1
	Y	Y	1	6	0
	Y	N	1	6	0
A	Y	N	0	6	0
U	N	N	0	6	0
	Y	N	0	8	2
	Y	Y	1	8	2
	N	Y	0	8	2
A	Y	N	2	8	2
A	Y	N	1	8	2
U	N	Y	1	8	2
A	Y	N	1	8	2
N	Y	N	2	1	0
N	Y	Y	2	2	1
	N	Y	2	2	1
	Y	N	2	2	0

Where	Prev	PolCon	SF	Total	CommSt
	Y	N	2	2	0
	N	N	1	2	0
	N	N	1	2	0
A	N	N	3	4	1
	N	Y	0	4	1
A	N	N	1	4	1
	Y	N	0	4	1
U	Y	N	0	5	2
	N	N	0	5	2
A	Y	Y	0	5	2
	N	Y	0	5	2
	Y	Y	2	5	2
	N	N	0	1	0
	Y	Y	0	1	1
	N	N	1	1	0
	N	N	1	2	1
	Y	N	1	2	1
	Y	N	0	3	1
	N	N	1	3	1
	N	Y	0	3	1
	N	N	1	2	1
	N	N	1	2	1
	Y	Y	1	2	0
A	Y	N	2	2	0
U	N	N	1	4	2
U	N	N	2	4	2
	N	N	3	4	2
U	N	N	3	6	2
U	Y	N	1	6	2
U	N	N	0	6	2
	N	Y	0	6	2
	N	Y	0	6	2
U	N	N	1	6	2
U	N	N	2	6	3
U	N	N	1	6	3
	N	Y	0	6	3
	N	N	0	6	3
	N	N	4	6	3
	N	Y	0	6	3
U	N	N	2	5	0
U	N	N	1	5	0
	N	N	0	5	0
	N	N	1	5	0
	N	N	1	5	0
	N	N	1	5	3
U	Y	N	1	5	3
	N	N	0	5	3
A	N	N	0	5	3
	Y	N	0	5	3
	N	N	1	4	2
	N	N	0	4	2
	Y	N	3	4	2
	N	Y	1	4	2
A	N	Y	0	4	1

Where	Prev	PolCon	SF	Total	CommSt
U	N	Y	0	4	1
U	Y	N	2	4	1
	N	N	1	4	1
	Y	Y	0	8	
	N	N	1	8	
	Y	Y	0	8	
A	N	N	2	5	
	Y	N	0	3	
U	Y	N	2	8	
A	N	Y	0	5	
A	N	Y	1	5	
	Y	N	1	7	
	N	N	2	4	
N	N	Y	2	5	
A	Y	Y	1	5	
	N	Y	0	7	
	N	N	0	8	
	Y	Y	0	8	
	Y	Y	3	5	
	Y	N	1	4	
	N	Y	1	4	
	Y	N	0	4	
A	Y	Y	2	4	
	Y	Y	0	11	
N	N	Y	2	11	
	N	Y	0	11	
	N	Y	0	11	
	Y	Y	3	11	
A	Y	N	2	1	
A	Y	N	2	5	
	N	Y	0	5	
	Y	Y	0	1	0
U	Y	Y	2	1	0
	N	N	0	2	0
A	Y	N	1	2	0
U	N	N	1	1	0
U	N	N	0	2	0
	N	N	0	2	0
	N	N	1	1	0
U	Y	N	3	1	0
U	Y	N	2	3	0
U	Y	N	1	3	0
U	Y	N	0	3	0
	N	N	2	2	1
U	N	N	0	2	1
	N	N	0	2	1
	Y	Y	0	2	1
U	N	N	2	3	0
U	N	N	1	3	0
U	N	Y	0	3	0
A	N	N	2	2	0
	N	N	1	2	0
U	N	N	1	1	0

tab scandal

Scandal	Freq.	Percent	Cum.
FD	45	13.93	13.93
GH	57	17.65	31.58
IC	106	32.82	64.40
ML	115	35.60	100.00
Total	323	100.00	

. tab source

Source	Freq.	Percent	Cum.
ABC	89	27.55	27.55
CNN	50	15.48	43.03
NYT	184	56.97	100.00
Total	323	100.00	

. tab date

Date	Freq.	Percent	Cum.
1/22/98	9	2.79	2.79
1/23/98	16	4.95	7.74
1/24/98	17	5.26	13.00
1/25/98	21	6.50	19.50
1/26/98	18	5.57	25.08
1/27/98	18	5.57	30.65
1/28/09	1	0.31	30.96
1/28/98	15	4.64	35.60
10/3/97	4	1.24	36.84
10/4/97	5	1.55	38.39
10/5/97	5	1.55	39.94
10/6/97	6	1.86	41.80
10/7/97	10	3.10	44.89
10/8/97	7	2.17	47.06
10/9/97	8	2.48	49.54
11/26/86	20	6.19	55.73
11/27/86	18	5.57	61.30
11/28/86	16	4.95	66.25
11/29/86	8	2.48	68.73
11/30/86	12	3.72	72.45
12/1/86	12	3.72	76.16
12/2/86	20	6.19	82.35
5/10/87	1	0.31	82.66
5/3/87	1	0.31	82.97
5/4/87	4	1.24	84.21
5/5/87	7	2.17	86.38
5/6/87	10	3.10	89.47
5/7/87	11	3.41	92.88
5/8/87	17	5.26	98.14
5/9/87	6	1.86	100.00
Total	323	100.00	

. tab nan

NAN	Freq.	Percent	Cum.
N	305	94.43	94.43
Y	18	5.57	100.00
Total	323	100.00	

. tab type

Type	Freq.	Percent	Cum.
A	89	27.55	27.55
F	216	66.87	94.43
P	18	5.57	100.00
Total	323	100.00	

. tab tone

Tone	Freq.	Percent	Cum.
C	85	26.32	26.32
N	167	51.70	78.02
S	71	21.98	100.00
Total	323	100.00	

. tab page

Page	Freq.	Percent	Cum.
1	53	28.80	28.80
5	1	0.54	29.35
6	3	1.63	30.98
8	3	1.63	32.61
9	7	3.80	36.41
10	14	7.61	44.02
11	9	4.89	48.91
12	5	2.72	51.63
13	5	2.72	54.35
14	8	4.35	58.70
15	7	3.80	62.50
16	11	5.98	68.48
17	4	2.17	70.65
18	6	3.26	73.91
19	2	1.09	75.00
20	3	1.63	76.63
21	3	1.63	78.26
22	5	2.72	80.98
23	1	0.54	81.52
24	5	2.72	84.24
25	2	1.09	85.33
26	4	2.17	87.50
27	3	1.63	89.13

28		1	0.54	89.67
30		1	0.54	90.22
50		18	9.78	100.00

Total		184	100.00	

. tab hdl

HDL		Freq.	Percent	Cum.
10		3	1.63	1.63
12		11	5.98	7.61
14		40	21.74	29.35
16		111	60.33	89.67
18		13	7.07	96.74
20		5	2.72	99.46
22		1	0.54	100.00

Total		184	100.00	

. summ hdl

Variable		Obs	Mean	Std. Dev.	Min	Max
hdl		184	15.51087	1.761734	10	22

. tab bc

BC		Freq.	Percent	Cum.
N		100	54.35	54.35
Y		84	45.65	100.00

Total		184	100.00	

. tab prom

Prom		Freq.	Percent	Cum.
0		19	10.33	10.33
1		17	9.24	19.57
2		53	28.80	48.37
3		45	24.46	72.83
4		12	6.52	79.35
5		15	8.15	87.50
6		23	12.50	100.00

Total		184	100.00	

. summ prom

Variable		Obs	Mean	Std. Dev.	Min	Max
prom		184	2.820652	1.757236	0	6

```
. tab lineup
```

Lineup	Freq.	Percent	Cum.
1	20	22.47	22.47
2	21	23.60	46.07
3	14	15.73	61.80
4	10	11.24	73.03
5	5	5.62	78.65
6	5	5.62	84.27
7	2	2.25	86.52
8	3	3.37	89.89
9	1	1.12	91.01
10	1	1.12	92.13
11	3	3.37	95.51
12	2	2.25	97.75
13	1	1.12	98.88
14	1	1.12	100.00
Total	89	100.00	

```
. summ lineup
```

Variable	Obs	Mean	Std. Dev.	Min	Max
lineup	89	3.820225	3.167885	1	14

```
. tab cbs
```

CBS	Freq.	Percent	Cum.
0	51	57.30	57.30
1	19	21.35	78.65
2	8	8.99	87.64
3	4	4.49	92.13
4	7	7.87	100.00
Total	89	100.00	

```
. summ cbs
```

Variable	Obs	Mean	Std. Dev.	Min	Max
cbs	89	.8426966	1.242238	0	4

```
. tab min
```

Min	Freq.	Percent	Cum.
0	2	9.09	9.09
1	4	18.18	27.27
4	2	9.09	36.36
5	1	4.55	40.91
6	1	4.55	45.45
7	1	4.55	50.00
10	1	4.55	54.55
11	1	4.55	59.09

14	2	9.09	68.18
15	1	4.55	72.73
17	1	4.55	77.27
22	1	4.55	81.82
30	1	4.55	86.36
31	1	4.55	90.91
35	1	4.55	95.45
154	1	4.55	100.00

Total	22	100.00	

. summ min

Variable	Obs	Mean	Std. Dev.	Min	Max
min	22	17.40909	32.2869	0	154

. tab ip

IP	Freq.	Percent	Cum.
N	73	52.52	52.52
Y	66	47.48	100.00

Total	139	100.00	

. tab mis

MIS	Freq.	Percent	Cum.
N	127	46.69	46.69
Y	145	53.31	100.00

Total	272	100.00	

. tab mpmt

MPMT	Freq.	Percent	Cum.
N	94	64.83	64.83
Y	51	35.17	100.00

Total	145	100.00	

. tab time

Time	Freq.	Percent	Cum.
30	1	0.72	0.72
40	1	0.72	1.44
44	1	0.72	2.16
51	1	0.72	2.88
68	1	0.72	3.60
72	1	0.72	4.32
79	1	0.72	5.04
86	2	1.44	6.47
88	1	0.72	7.19

90	2	1.44	8.63
98	1	0.72	9.35
99	1	0.72	10.07
105	2	1.44	11.51
106	2	1.44	12.95
107	1	0.72	13.67
110	4	2.88	16.55
115	3	2.16	18.71
116	2	1.44	20.14
118	1	0.72	20.86
119	1	0.72	21.58
120	7	5.04	26.62
122	2	1.44	28.06
125	2	1.44	29.50
130	5	3.60	33.09
133	4	2.88	35.97
134	1	0.72	36.69
135	2	1.44	38.13
137	2	1.44	39.57
138	1	0.72	40.29
140	5	3.60	43.88
141	1	0.72	44.60
142	1	0.72	45.32
145	2	1.44	46.76
147	3	2.16	48.92
149	1	0.72	49.64
150	14	10.07	59.71
151	1	0.72	60.43
160	4	2.88	63.31
162	1	0.72	64.03
164	1	0.72	64.75
165	1	0.72	65.47
167	1	0.72	66.19
168	1	0.72	66.91
170	11	7.91	74.82
175	4	2.88	77.70
180	4	2.88	80.58
187	1	0.72	81.29
190	5	3.60	84.89
192	1	0.72	85.61
198	1	0.72	86.33
200	2	1.44	87.77
203	1	0.72	88.49
220	1	0.72	89.21
224	2	1.44	90.65
240	3	2.16	92.81
270	1	0.72	93.53
290	3	2.16	95.68
300	1	0.72	96.40
301	1	0.72	97.12
302	1	0.72	97.84
373	1	0.72	98.56
446	1	0.72	99.28
516	1	0.72	100.00

Total	139	100.00	

```
. summ time
```

Variable	Obs	Mean	Std. Dev.	Min	Max
time	139	157.5683	66.30387	30	516

```
. tab tottime
```

TotTime	Freq.	Percent	Cum.
120	1	1.12	1.12
130	1	1.12	2.25
150	1	1.12	3.37
170	1	1.12	4.49
220	2	2.25	6.74
230	2	2.25	8.99
250	2	2.25	11.24
290	2	2.25	13.48
340	2	2.25	15.73
360	2	2.25	17.98
490	4	4.49	22.47
520	3	3.37	25.84
600	4	4.49	30.34
620	13	14.61	44.94
660	4	4.49	49.44
770	3	3.37	52.81
790	5	5.62	58.43
870	4	4.49	62.92
880	4	4.49	67.42
890	11	12.36	79.78
930	5	5.62	85.39
980	6	6.74	92.13
1270	7	7.87	100.00
Total	89	100.00	

```
. summ tottime
```

Variable	Obs	Mean	Std. Dev.	Min	Max
tottime	89	708.3146	291.5992	120	1270

```
. tab rc
```

RC	Freq.	Percent	Cum.
N	13	9.35	9.35
Y	126	90.65	100.00
Total	139	100.00	

```
. tab length
```

Length	Freq.	Percent	Cum.
3	3	1.63	1.63
4	5	2.72	4.35

5	1	0.54	4.89
7	6	3.26	8.15
9	3	1.63	9.78
10	6	3.26	13.04
11	4	2.17	15.22
12	1	0.54	15.76
13	6	3.26	19.02
14	6	3.26	22.28
15	7	3.80	26.09
16	5	2.72	28.80
17	2	1.09	29.89
18	5	2.72	32.61
19	13	7.07	39.67
20	8	4.35	44.02
21	3	1.63	45.65
22	9	4.89	50.54
23	14	7.61	58.15
24	7	3.80	61.96
25	6	3.26	65.22
26	9	4.89	70.11
27	7	3.80	73.91
28	9	4.89	78.80
29	4	2.17	80.98
30	3	1.63	82.61
31	5	2.72	85.33
32	3	1.63	86.96
33	2	1.09	88.04
37	3	1.63	89.67
38	2	1.09	90.76
39	4	2.17	92.93
40	1	0.54	93.48
42	3	1.63	95.11
43	2	1.09	96.20
46	1	0.54	96.74
48	1	0.54	97.28
49	3	1.63	98.91
52	1	0.54	99.46
87	1	0.54	100.00

Total	184	100.00	

. summ length

Variable	Obs	Mean	Std. Dev.	Min	Max
length	184	22.66848	11.2781	3	87

. tab predict

Predict	Freq.	Percent	Cum.
N	192	59.44	59.44
Y	131	40.56	100.00

Total	323	100.00	

. tab pov

POV	Freq.	Percent	Cum.
N	214	66.25	66.25
Y	109	33.75	100.00
Total	323	100.00	

. tab parpol

ParPol	Freq.	Percent	Cum.
N	60	55.05	55.05
Y	49	44.95	100.00
Total	109	100.00	

. tab sens

Sens	Freq.	Percent	Cum.
0	1	0.31	0.31
1	4	1.24	1.55
2	9	2.79	4.33
3	8	2.48	6.81
4	19	5.88	12.69
5	14	4.33	17.03
6	27	8.36	25.39
7	28	8.67	34.06
8	21	6.50	40.56
9	20	6.19	46.75
10	14	4.33	51.08
11	17	5.26	56.35
12	15	4.64	60.99
13	18	5.57	66.56
14	17	5.26	71.83
15	10	3.10	74.92
16	14	4.33	79.26
17	9	2.79	82.04
18	4	1.24	83.28
19	9	2.79	86.07
20	7	2.17	88.24
21	4	1.24	89.47
22	5	1.55	91.02
23	7	2.17	93.19
24	4	1.24	94.43
25	2	0.62	95.05
26	5	1.55	96.59
27	2	0.62	97.21
28	3	0.93	98.14
29	1	0.31	98.45
32	1	0.31	98.76
34	1	0.31	99.07
39	2	0.62	99.69

42	1	0.31	100.00

Total	323	100.00	

. summ sens

Variable	Obs	Mean	Std. Dev.	Min	Max
sens	323	11.67492	7.109801	0	42

. tab sources

Sources	Freq.	Percent	Cum.
1	21	6.50	6.50
2	16	4.95	11.46
3	20	6.19	17.65
4	30	9.29	26.93
5	34	10.53	37.46
6	29	8.98	46.44
7	38	11.76	58.20
8	29	8.98	67.18
9	25	7.74	74.92
10	16	4.95	79.88
11	21	6.50	86.38
12	12	3.72	90.09
13	5	1.55	91.64
14	5	1.55	93.19
15	1	0.31	93.50
16	2	0.62	94.12
17	4	1.24	95.36
18	4	1.24	96.59
19	2	0.62	97.21
20	2	0.62	97.83
21	1	0.31	98.14
22	3	0.93	99.07
23	2	0.62	99.69
26	1	0.31	100.00

Total	323	100.00	

. summ sources

Variable	Obs	Mean	Std. Dev.	Min	Max
sources	323	7.411765	4.551375	1	26

. tab unqsour

UnqSour	Freq.	Percent	Cum.
0	176	54.49	54.49
1	62	19.20	73.68
2	38	11.76	85.45
3	18	5.57	91.02
4	12	3.72	94.74
5	13	4.02	98.76

6		2	0.62	99.38
7		1	0.31	99.69
21		1	0.31	100.00

Total		323	100.00	

. summ unqsour

Variable		Obs	Mean	Std. Dev.	Min	Max
unqsour		323	1.068111	1.836907	0	21

. tab anon

Anon		Freq.	Percent	Cum.
0		87	26.93	26.93
1		53	16.41	43.34
2		45	13.93	57.28
3		31	9.60	66.87
4		28	8.67	75.54
5		21	6.50	82.04
6		18	5.57	87.62
7		6	1.86	89.47
8		7	2.17	91.64
9		11	3.41	95.05
10		4	1.24	96.28
12		4	1.24	97.52
13		5	1.55	99.07
15		1	0.31	99.38
19		1	0.31	99.69
24		1	0.31	100.00

Total		323	100.00	

. summ anon

Variable		Obs	Mean	Std. Dev.	Min	Max
anon		323	3	3.454226	0	24

. tab none

None		Freq.	Percent	Cum.
0		265	82.04	82.04
1		46	14.24	96.28
2		10	3.10	99.38
3		2	0.62	100.00

Total		323	100.00	

. summ non

Variable		Obs	Mean	Std. Dev.	Min	Max
none		323	.2229102	.5226261	0	3

. tab comm

Comm	Freq.	Percent	Cum.
0	50	35.97	35.97
1	64	46.04	82.01
2	16	11.51	93.53
3	2	1.44	94.96
4	2	1.44	96.40
5	2	1.44	97.84
6	1	0.72	98.56
8	1	0.72	99.28
9	1	0.72	100.00
Total	139	100.00	

. sum comm

Variable	Obs	Mean	Std. Dev.	Min	Max
comm	139	1.028777	1.377576	0	9

. tab ons

ONS	Freq.	Percent	Cum.
N	233	72.14	72.14
Y	90	27.86	100.00
Total	323	100.00	

. tab wns

WNS	Freq.	Percent	Cum.
C	16	17.78	17.78
D	46	51.11	68.89
I	2	2.22	71.11
M	13	14.44	85.56
N	11	12.22	97.78
T	2	2.22	100.00
Total	90	100.00	

. tab new

New	Freq.	Percent	Cum.
N	121	37.46	37.46
Y	202	62.54	100.00
Total	323	100.00	

. tab break

Break	Freq.	Percent	Cum.
N	100	71.94	71.94
Y	39	28.06	100.00
Total	139	100.00	

. tab focus

Focus	Freq.	Percent	Cum.
N	219	67.80	67.80
Y	104	32.20	100.00
Total	323	100.00	

. tab facts

Facts	Freq.	Percent	Cum.
0	16	4.95	4.95
1	21	6.50	11.46
2	76	23.53	34.98
3	90	27.86	62.85
4	62	19.20	82.04
5	27	8.36	90.40
6	9	2.79	93.19
7	8	2.48	95.67
8	7	2.17	97.83
9	2	0.62	98.45
10	2	0.62	99.07
11	1	0.31	99.38
13	2	0.62	100.00
Total	323	100.00	

. summ facts

Variable	Obs	Mean	Std. Dev.	Min	Max
facts	323	3.303406	1.97992	0	13

. tab seprep

SepRep	Freq.	Percent	Cum.
N	10	7.19	7.19
Y	129	92.81	100.00
Total	139	100.00	

. tab repcomm

RepComm	Freq.	Percent	Cum.
C	23	17.83	17.83
F	106	82.17	100.00
Total	129	100.00	

. tab adper

AdPer	Freq.	Percent	Cum.
N	116	83.45	83.45
Y	23	16.55	100.00
Total	139	100.00	

. tab adcomm

AdComm	Freq.	Percent	Cum.
C	20	86.96	86.96
F	3	13.04	100.00
Total	23	100.00	

. tab rumor

Rumor	Freq.	Percent	Cum.
N	208	64.40	64.40
Y	115	35.60	100.00
Total	323	100.00	

. tab where

Where	Freq.	Percent	Cum.
A	29	25.22	25.22
N	17	14.78	40.00
U	69	60.00	100.00
Total	115	100.00	

. tab prev

Prev	Freq.	Percent	Cum.
N	138	42.72	42.72
Y	185	57.28	100.00
Total	323	100.00	

```
. tab polcon
```

PolCon	Freq.	Percent	Cum.
N	212	65.63	65.63
Y	111	34.37	100.00
Total	323	100.00	

```
. tab sf
```

SF	Freq.	Percent	Cum.
0	124	38.39	38.39
1	76	23.53	61.92
2	66	20.43	82.35
3	31	9.60	91.95
4	14	4.33	96.28
5	10	3.10	99.38
6	1	0.31	99.69
10	1	0.31	100.00
Total	323	100.00	

```
. summ sf
```

Variable	Obs	Mean	Std. Dev.	Min	Max
sf	323	1.309598	1.447894	0	10

```
. tab total
```

Total	Freq.	Percent	Cum.
1	13	4.02	4.02
2	28	8.67	12.69
3	16	4.95	17.65
4	28	8.67	26.32
5	57	17.65	43.96
6	40	12.38	56.35
7	16	4.95	61.30
8	29	8.98	70.28
10	10	3.10	73.37
11	47	14.55	87.93
12	12	3.72	91.64
13	13	4.02	95.67
14	14	4.33	100.00
Total	323	100.00	

```
. summ total
```

Variable	Obs	Mean	Std. Dev.	Min	Max
total	323	6.885449	3.639313	1	14

```
. tab commst
```

CommSt	Freq.	Percent	Cum.
0	54	18.31	18.31
1	52	17.63	35.93
2	69	23.39	59.32
3	40	13.56	72.88
5	31	10.51	83.39
6	23	7.80	91.19
7	12	4.07	95.25
8	14	4.75	100.00
Total	295	100.00	

```
. summ commst
```

Variable	Obs	Mean	Std. Dev.	Min	Max
commst	295	2.708475	2.340801	0	8

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.
```