

NJOV-3 Codebook

caseID Case identification number

type: numeric (double)
range: [1002.003,6060.002] units: .001
unique values: 1299 missing .: 0/1299
mean: 2268.93
std. dev: 1364.15
percentiles: 10% 25% 50% 75% 90%
1062 1115.01 2161 2743 4251

pre1 Has this agent previously completed an interview?

type: numeric (byte)
label: PRE1
range: [0,1] units: 1
unique values: 2 missing .: 0/1299
tabulation: Freq. Numeric Label
818 0 No
481 1 Yes

pre2
Did this case end with an arrest by your agency, or was there a juvenile court
> c

type: numeric (byte)
label: PRE2
range: [1,1] units: 1
unique values: 1 missing .: 0/1299
tabulation: Freq. Numeric Label
1299 1 Yes

pre3
Was an arrest made during 2009 or was there a juvenile case that started in 200
> 9

```

-----
      type: numeric (byte)
      label: PRE9B

      range: [0,97]
unique values: 3
                        units: 1
                        missing ..: 0/1299

      tabulation:  Freq.  Numeric  Label
                   894      0      No
                   399      1      Yes
                   6       97      dk

```

```

-----
pre9b1                                Case involved youth produced images
-----

```

```

      type: numeric (byte)
      label: PRE9B1

      range: [0,97]
unique values: 3
                        units: 1
                        missing ..: 901/1299

      tabulation:  Freq.  Numeric  Label
                   165      0      No
                   228      1      Yes
                   5       97      dk
                   901      .

```

```

-----
pre9c                                Case involved CP possession or distribution
-----

```

```

      type: numeric (byte)
      label: PRE9C

      range: [0,97]
unique values: 3
                        units: 1
                        missing ..: 0/1299

      tabulation:  Freq.  Numeric  Label
                   519      0      No
                   768      1      Yes
                   12      97      dk

```

```

-----
pre9d                                Case involved an undercover or other proactive investigation of online activity
-----

```

```

      type: numeric (byte)
      label: PRE9D

      range: [0,97]
unique values: 3
                        units: 1
                        missing ..: 0/1299

```

tabulation:	Freq.	Numeric	Label
	697	0	No
	601	1	Yes
	1	97	dk

numof Number of suspects in case

type: numeric (byte)

range: [1,95] units: 1
unique values: 11 missing .. 0/1299

mean: 1.19092
std. dev: 2.73744

percentiles: 10% 25% 50% 75% 90%
1 1 1 1 1

pre11 What sex were the suspects if >1

type: numeric (byte)
label: PRE11

range: [1,3] units: 1
unique values: 3 missing .. 1226/1299

tabulation:	Freq.	Numeric	Label
	39	1	All male
	4	2	All female
	30	3	Male and female both
	1226	.	

pre13_1 There were suspects ages 12 or younger if >1

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 1226/1299

tabulation:	Freq.	Value
	72	0
	1	1
	1226	.

pre13_2 There were suspects ages 13 to 17 if >1

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 1226/1299

tabulation: Freq. Value
41 0
32 1
1226 .

pre13_3 There were suspects ages 18 to 25 if >1

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 1226/1299

tabulation: Freq. Value
46 0
27 1
1226 .

pre13_4 There were suspects ages 26 to 30 if >1

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 1226/1299

tabulation: Freq. Value
58 0
15 1
1226 .

pre13_5 There were suspects ages 31 to 40 if >1

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 1226/1299

tabulation: Freq. Value
52 0
21 1
1226 .

pre13_6

There were suspects ages 41 to 50 if >1

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 1226/1299

tabulation: Freq. Value
65 0
8 1
1226 .

pre13_7

There were suspects ages 51 to 60 if >1

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 1226/1299

tabulation: Freq. Value
64 0
9 1
1226 .

pre13_8

There were suspects older than 60 if >1

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 1226/1299

tabulation: Freq. Value
68 0
5 1
1226 .

pre13_9

DK suspects ages if >1

type: numeric (byte)

range: [0,0] units: 1
unique values: 1 missing .. 1226/1299

tabulation: Freq. Value
73 0
1226 .

pre14 Were any suspects Hispanic or Latino? (if >1)

type: numeric (byte)
label: PRE14
range: [0,97] units: 1
unique values: 3 missing .. 1226/1299

tabulation:	Freq.	Numeric	Label
	51	0	No
	16	1	Yes
	6	97	dk
	1226	.	

pre15_1 There were suspects who were White if >1

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 1226/1299

tabulation:	Freq.	Value
	4	0
	69	1
	1226	.

pre15_2 There were suspects who were African-American if >1

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 1226/1299

tabulation:	Freq.	Value
	67	0
	6	1
	1226	.

pre15_3 There were suspects who were another race if >1

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 1226/1299

tabulation:	Freq.	Value
-------------	-------	-------

68 0
5 1
1226 .

pre15_4 DK race of suspects if >1

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing ..: 1226/1299

tabulation: Freq. Value
70 0
3 1
1226 .

ofsex Sex of sole or primary suspect

type: numeric (byte)
label: OFSEX
range: [1,2] units: 1
unique values: 2 missing ..: 43/1299

tabulation: Freq. Numeric Label
1211 1 Male
45 2 Female
43 .

ofage Age of sole or primary suspect when crime started

type: numeric (byte)
range: [11,97] units: 1
unique values: 66 missing ..: 0/1299

mean: 35
std. dev: 14.8066

percentiles: 10% 25% 50% 75% 90%
17 23 33 45 55

ofagea Sole or primary suspect was in high school (ofage=18 or 19)

type: numeric (byte)
label: OFAGEA

range: [0,97] units: 1
unique values: 3 missing .. 1230/1299

tabulation:	Freq.	Numeric	Label
	50	0	No
	17	1	Yes
	2	97	dk
	1230	.	

ofeth Was sole or primary suspect Hispanic or Latino? (merge with pre14)

type: numeric (byte)
label: OFETH

range: [0,97] units: 1
unique values: 3 missing .. 51/1299

tabulation:	Freq.	Numeric	Label
	1119	0	No
	122	1	Yes
	7	97	dk
	51	.	

ofrace Race of sole or primary suspect

type: numeric (byte)
label: OFRACE

range: [1,97] units: 1
unique values: 6 missing .. 0/1299

tabulation:	Freq.	Numeric	Label
	1185	1	White
	66	2	African American
	7	3	Am Indian or Alaska native
	16	4	Asian
	17	5	Other
	8	97	dk

ofnetwk Suspects not mentioned because they were arrested/lived in other jurisdictions

type: numeric (byte)
label: OFNETWK

range: [0,97] units: 1
unique values: 3 missing .. 0/1299

tabulation:	Freq.	Numeric	Label
	1240	0	No
	57	1	Yes
	2	97	dk

pre21 Number of ID victims in case

type: numeric (byte)

range: [1,96] units: 1
unique values: 20 missing .. 742/1299

mean: 2.06104
std. dev: 5.81983

percentiles:	10%	25%	50%	75%	90%
	1	1	1	1	3

pre23 What sex were the Vs? (if pre21>1)

type: numeric (byte)
label: PRE23

range: [1,3] units: 1
unique values: 3 missing .. 1161/1299

tabulation:	Freq.	Numeric	Label
	28	1	All male
	85	2	All female
	25	3	Male and female both
	1161	.	

pre25_1 There were IDVs ages 5 or younger (if pre21>1)

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 1161/1299

tabulation:	Freq.	Value
	107	0
	31	1
	1161	.

pre25_2 There were IDVs ages 6 to 10 (if pre21>1)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 1161/1299

tabulation: Freq. Value
85 0
53 1
1161 .

pre25_3 There were IDVs ages 11 or 12 (if pre21>1)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 1161/1299

tabulation: Freq. Value
79 0
59 1
1161 .

pre25_4 There were IDVs ages 13 to 15 (if pre21>1)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 1161/1299

tabulation: Freq. Value
55 0
83 1
1161 .

pre25_5 There were IDVs ages 16 or 17 (if pre21>1)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 1161/1299

tabulation: Freq. Value
95 0
43 1
1161 .

pre25_6

DK IDV ages (if pre21>1)

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 1161/1299

tabulation:

Freq.	Value
136	0
2	1
1161	.

pre26

Were any IDVs Hispanic or Latino? (if pre21>1)

type: numeric (byte)
label: PRE26

range: [0,97] units: 1
unique values: 3 missing .. 1161/1299

tabulation:

Freq.	Numeric	Label
102	0	No
26	1	Yes
10	97	dk
1161	.	

pre27_1

There were IDVs who were White (if pre21>1)

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 1161/1299

tabulation:

Freq.	Value
11	0
127	1
1161	.

pre27_2

There were IDVs who were African-American (if pre21>1)

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 1161/1299

tabulation:

Freq.	Value
126	0

mean: 13.2765
std. dev: 7.05215

percentiles: 10% 25% 50% 75% 90%
 7 12 14 15 16

veth Was sole or primary V Hispanic or Latino? (merge with pre26)

type: numeric (byte)
label: VETH

range: [0,97] units: 1
unique values: 3 missing .. 843/1299

tabulation:	Freq.	Numeric	Label
	391	0	No
	57	1	Yes
	8	97	dk
	843	.	

pre34 Did this case begin in your agency?

type: numeric (byte)
label: PRE34

range: [0,97] units: 1
unique values: 3 missing .. 0/1299

tabulation:	Freq.	Numeric	Label
	337	0	No
	961	1	Yes
	1	97	dk

pre35 Case began with report from individual or law enforcement action

type: numeric (byte)
label: PRE35

range: [1,97] units: 1
unique values: 3 missing .. 0/1299

tabulation:	Freq.	Numeric	Label
	688	1	Report
	609	2	LE action
	2	97	dk

pre36

Who made the first report? (if pre35=1)

type: numeric (byte)
label: PRE36
range: [1,6] units: 1
unique values: 6 missing .: 612/1299

tabulation:	Freq.	Numeric	Label
	56	1	V or other minor in incident
	53	2	School authority or employee
	422	3	Other individual
	48	4	CyberTip
	29	5	Referral from LE
	79	6	Other, specify
	612	.	

pre36o

Specify other person who reported incident

type: string (str244), but longest is str87
unique values: 364 missing "": 753/1299

examples: ""
""
"Dept of Social Services"
"Victims father "

warning: variable has embedded and trailing blanks

pre37

Type of law enforcement action (pre35=2)

type: numeric (byte)
label: PRE37
range: [1,4] units: 1
unique values: 4 missing .: 690/1299

tabulation:	Freq.	Numeric	Label
	532	1	Proactive
	38	2	Investigation of nonsexual crime
	27	3	Routine police action
	12	4	Other, specify
	690	.	

pre39

Suspect arrested in other jurisdiction on charges related to this incident

type: numeric (byte)
label: PRE39
range: [0,97] units: 1
unique values: 3 missing .. 0/1299

tabulation:	Freq.	Numeric	Label
	1086	0	No
	208	1	Yes
	5	97	dk

pre40 Were any additional LE agencies involved with this case?

type: numeric (byte)
label: PRE40
range: [0,97] units: 1
unique values: 3 missing .. 0/1299

tabulation:	Freq.	Numeric	Label
	717	0	No
	580	1	Yes
	2	97	dk

pre40a_1 In addition, an ICAC Task Force (host agency) was involved

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 719/1299

tabulation:	Freq.	Value
	460	0
	120	1
	719	.

pre40a_2 In addition, a city, county or state agency was involved

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 719/1299

tabulation:	Freq.	Value
	181	0
	399	1
	719	.

pre40a_3 In addition, the FBI was involved

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 719/1299
tabulation: Freq. Value
 489 0
 91 1
 719 .

pre40a_4 In addition, the US Postal Inspection Service was involved

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 719/1299
tabulation: Freq. Value
 561 0
 19 1
 719 .

pre40a_5 In addition, ICE (US Customs Service) was involved

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 719/1299
tabulation: Freq. Value
 529 0
 51 1
 719 .

pre40a_6 In addition, the Secret Service was involved

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 719/1299
tabulation: Freq. Value
 564 0

16 1
719 .

pre40a_7 In addition, military police were involved

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 719/1299
tabulation: Freq. Value
565 0
15 1
719 .

pre40a_8 In addition, another type of agency was involved

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 719/1299
tabulation: Freq. Value
489 0
91 1
719 .

pre40a_9 DK what other type of agency was involved

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 719/1299
tabulation: Freq. Value
579 0
1 1
719 .

pre41 Was a School Resource Officer involved in this case?

type: numeric (byte)
label: PRE41
range: [0,97] units: 1
unique values: 3 missing .. 666/1299

```
tabulation: Freq.   Numeric  Label
              506         0    No
              123         1    Yes
               4         97   dk
              666         .
```

sem1

Did the primary suspect first meet V on the Internet or through a cell phone?

```
      type: numeric (byte)
      label: SEM1

      range: [1,3]          units: 1
unique values: 3          missing .. 742/1299
```

```
tabulation: Freq.   Numeric  Label
              29         1    Yes, cell phone
             142         2    Yes, Internet
             386         3    No, did not meet online
             742         .
```

sem1a

Where did the suspect and V first meet online?

```
      type: numeric (byte)
      label: SEM1A

      range: [1,97]        units: 1
unique values: 6          missing .. 1157/1299
```

```
tabulation: Freq.   Numeric  Label
              87         1    Thru a SNS
              25         2    Text based chat room
               7         3    Chat with video
              14         4    Gaming
               3         5    Craigs List or other BB
               6         97   dk
             1157         .
```

sem1ao

Specify other way suspect and V first met online

```
      type: string (str1), but longest is str0

unique values: 0          missing "": 1299/1299

      tabulation: Freq.  Value
                  1299  ""
```



```
tabulation:  Freq.  Value
              11    0
              134   1
              1154  .
```

semld_3 Cell phones were used for taking pictures (online meeting cases)

```
type:  numeric (byte)
range:  [0,1]
unique values:  2
units:  1
missing .:  1154/1299
```

```
tabulation:  Freq.  Value
              67    0
              78    1
              1154  .
```

semld_4 Cell phones were used for sending pictures (online meeting cases)

```
type:  numeric (byte)
range:  [0,1]
unique values:  2
units:  1
missing .:  1154/1299
```

```
tabulation:  Freq.  Value
              69    0
              76    1
              1154  .
```

semld_5 Cell phones were used for something else, specify (online meeting cases)

```
type:  numeric (byte)
range:  [0,1]
unique values:  2
units:  1
missing .:  1154/1299
```

```
tabulation:  Freq.  Value
              138   0
               7    1
              1154  .
```

semld_6 DK what cell phones were used for (online meeting cases)

```
type:  numeric (byte)
```

range: [0,1] units: 1
unique values: 2 missing .. 1154/1299

tabulation: Freq. Value
144 0
1 1
1154 .

semle_1 Suspect and V communicated through Vs SNS

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 1149/1299

tabulation: Freq. Value
38 0
112 1
1149 .

semle_2 Suspect and V communicated through suspects SNS

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 1149/1299

tabulation: Freq. Value
41 0
109 1
1149 .

semle_3 Suspect and V communicated through a webcam

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 1149/1299

tabulation: Freq. Value
123 0
27 1
1149 .

semle_4 Suspect and V did not communicate through SNS or webcam

```
type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing ..: 1149/1299
```

```
tabulation: Freq. Value
             124  0
             26  1
            1149  .
```

semle_5 DK whether suspect and V communicated through SNS or webcam

```
type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing ..: 1149/1299
```

```
tabulation: Freq. Value
             146  0
              4  1
            1149  .
```

sem2 What was the relationship between the suspect and V before the incident?

```
type: numeric (byte)
label: SEM2
range: [1,97] units: 1
unique values: 5 missing ..: 913/1299
```

```
tabulation: Freq. Numeric Label
             126      1 Family
             247      2 Acquaintance
              10      3 Stranger
               1      4 Pimp
               2     97 dk
             913      .
```

Pre23

sem2ao Specify family relationship

```
type: string (str223), but longest is str47
unique values: 98 missing "": 1174/1299
examples: ""
          ""
```

""
""

warning: variable has embedded and trailing blanks

sem2bo Specify how suspect and V were acquainted

type: string (str244), but longest is str72

unique values: 193 missing "": 1052/1299

examples: ""
""
""
""

warning: variable has embedded and trailing blanks

sem3 Did O communicate with V using the Internet/cell phone (fam/acq cases)

type: numeric (byte)
label: SEM3

range: [1,97] units: 1
unique values: 5 missing .: 913/1299

tabulation:	Freq.	Numeric	Label
	77	1	Both Internet and cell
	110	2	Cell phone only
	22	3	Internet only
	173	4	Neither
	4	97	dk
	913	.	

sem3a_1 Cell phones were used for talking (fam/acq cases)

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .: 1112/1299

tabulation:	Freq.	Value
	36	0
	151	1
	1112	.

sem3a_2 Cell phones were used for texting (fam/acq cases)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 1112/1299

tabulation: Freq. Value
23 0
164 1
1112 .

sem3a_3 Cell phones were used for taking pictures (fam/acq cases)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 1112/1299

tabulation: Freq. Value
56 0
131 1
1112 .

sem3a_4 Cell phones were used for sending pictures (fam/acq cases)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 1112/1299

tabulation: Freq. Value
62 0
125 1
1112 .

sem3a_5 Cell phones were used for something else, specified (fam/acq cases)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 1112/1299

tabulation: Freq. Value
184 0
3 1
1112 .

sem3a_6 DK what cell phones were used for (fam/acq cases)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing ..: 1112/1299
tabulation: Freq. Value
 185 0
 2 1
 1112 .

sem4 Where did O and V first interact on the Internet? (fam/acq cases)

type: numeric (byte)
label: SEM4
range: [1,97] units: 1
unique values: 5 missing ..: 1200/1299
tabulation: Freq. Numeric Label
 67 1 Thru a SNS
 3 2 Text based chat room
 2 3 Chat with video
 18 6 Other, specify
 9 97 dk
 1200 .

sem4o Other place where O and V first interacted on Internet (fam/acq cases)

type: string (str151), but longest is str30
unique values: 7 missing "": 1282/1299
tabulation: Freq. Value
 1282 ""
 1 "MSN Messenger"
 1 "cell phones"
 9 "email"
 3 "email "
 1 "email or aol instant messenger"
 1 "facebook"
 1 "realted to each other"

warning: variable has embedded and trailing blanks

sem4a Was this a sexually oriented site (fam/acq cases)

sem4b_4 O and V did not communicate via SNS or webcam (fam/acq cases)

 type: numeric (byte)

 range: [0,1] units: 1
unique values: 2 missing .. 1200/1299

 tabulation: Freq. Value

	79	0
	20	1
	1200	.

sem4b_5 DK if O and V communicated via SNS or webcam (fam/acq cases)

 type: numeric (byte)

 range: [0,1] units: 1
unique values: 2 missing .. 1200/1299

 tabulation: Freq. Value

	92	0
	7	1
	1200	.

sem5 How long did the O and V communicate online or by cell phone?

 type: numeric (byte)

 label: SEM5

 range: [1,97] units: 1
unique values: 9 missing .. 919/1299

 tabulation: Freq. Numeric Label

	27	1	1 day or less
	32	2	>1 day to 7 days
	53	3	>1 week to 1 month
	136	4	>1 month to 6 months
	54	5	>6 months to 1 year
	35	6	>1 to 3 years
	5	7	>3 to 5 years
	1	8	>5 years
	37	97	dk
	919	.	

sem7 Did O and V use mostly cell phones, mostly internet or both about equally?

type: numeric (byte)
label: SEM7
range: [1,97] units: 1
unique values: 4 missing .. 1098/1299

tabulation:	Freq.	Numeric	Label
	78	1	Cell phone mostly
	56	2	Internet mostly
	59	3	Both about equally
	8	97	dk
	1098	.	

sem8 Did the suspect bring up sex during the crime?

type: numeric (byte)
label: SEM8
range: [0,97] units: 1
unique values: 3 missing .. 919/1299

tabulation:	Freq.	Numeric	Label
	54	0	No
	286	1	Yes
	40	97	dk
	919	.	

sem8a About how long did it take for the suspect to bring up sex?

type: numeric (byte)
label: SEM8A
range: [1,97] units: 1
unique values: 8 missing .. 1013/1299

tabulation:	Freq.	Numeric	Label
	63	1	1 day or less
	56	2	>1 day to 7 days
	44	3	>1 week to 1 month
	33	4	>1 month to 6 months
	4	5	>6 months to 1 year
	2	6	>1 to 3 years
	1	7	>3 to 5 years
	83	97	dk
	1013	.	

sem8b Did O ask V to masturbate or engage in sexual acts during these interaccations?

type: numeric (byte)
label: SEM8B
range: [0,97] units: 1
unique values: 3 missing ..: 1013/1299

tabulation:	Freq.	Numeric	Label
	139	0	No
	118	1	Yes
	29	97	dk
	1013	.	

sem9 Did the suspect harass or stalk V online or by cell phone?

type: numeric (byte)
label: SEM9
range: [0,97] units: 1
unique values: 3 missing ..: 919/1299

tabulation:	Freq.	Numeric	Label
	309	0	No
	62	1	Yes
	9	97	dk
	919	.	

sem9o Specify how the suspect harassed or stalked V online

type: string (str244), but longest is str142
unique values: 62 missing "": 1237/1299

examples: ""
""
""
""

warning: variable has embedded and trailing blanks

sem10 Did O use internet/cell phone to send or show V sexual pictures?

type: numeric (byte)
label: SEM10
range: [0,97] units: 1
unique values: 3 missing ..: 919/1299

```
tabulation: Freq. Numeric Label
             187         0 No
             178         1 Yes
              15        97 dk
             919         .
```

sem10a_1

0 nude or in sexual pose was in sexual pictures suspect sent to V (sem10=1)

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 1121/1299

```
tabulation: Freq. Value
             25      0
             153     1
            1121     .
```

sem10a_2 Adult pornography was in sexual pictures suspect sent to V (sem10=1)

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 1121/1299

```
tabulation: Freq. Value
             156     0
              22     1
            1121     .
```

sem10a_3

CP (not youth produced image) was in sexual pictures suspect sent to V (sem10=1
>)

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 1121/1299

```
tabulation: Freq. Value
             165     0
              13     1
            1121     .
```

sem10a_4

Pornography, not sure if adult or CP, was in images 0 sent to V (sem10=1)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .: 1121/1299

tabulation: Freq. Value
172 0
6 1
1121 .

sem10a_5

Youth produced image was in sexual pictures suspect sent to V (sem10=1)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .: 1121/1299

tabulation: Freq. Value
158 0
20 1
1121 .

sem10a_6

DK was in sexual pictures suspect sent to V (sem10=1)

type: numeric (byte)
range: [0,0] units: 1
unique values: 1 missing .: 1121/1299

tabulation: Freq. Value
178 0
1121 .

sem10b_1 Suspect used cell phone to send or show sexual pictures to V (sem10=1)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .: 1121/1299

tabulation: Freq. Value
53 0
125 1
1121 .

sem10b_2 Suspect used webcam to send or show sexual pictures to V (sem10=1)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 1121/1299
tabulation: Freq. Value
 162 0
 16 1
 1121 .

sem10b_3 Suspect used SNS to send or show sexual pictures to V (sem10=1)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 1121/1299
tabulation: Freq. Value
 164 0
 14 1
 1121 .

sem10b_4
0 used IM or email to send/show sexual pictures to V not thru SNS (sem10=1)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 1121/1299
tabulation: Freq. Value
 123 0
 55 1
 1121 .

sem10b_5
0 used something else to send or show sexual pictures to V, specify (sem10=1)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 1121/1299
tabulation: Freq. Value

169 0
9 1
1121 .

sem10b_6

DK what suspect used to send or show sexual pictures to V, specify (sem10=1)

type: numeric (byte)
range: [0,0] units: 1
unique values: 1 missing .. 1121/1299

tabulation: Freq. Value
178 0
1121 .

sem11

0 asked V to take sexual pictures of self/other minors? (onl mtg, fam/acq)

type: numeric (byte)
label: SEM11
range: [0,97] units: 1
unique values: 3 missing .. 919/1299

tabulation: Freq. Numeric Label
157 0 No
173 1 Yes
50 97 dk
919 .

sem12 Did V send any sexual pictures to the suspect? (online mtg, fam/acq)

type: numeric (byte)
label: SEM12
range: [0,97] units: 1
unique values: 3 missing .. 919/1299

tabulation: Freq. Numeric Label
204 0 No
163 1 Yes
13 97 dk
919 .

sem12a_1 V was depicted in sexual images V sent the suspect (sem12=1)

type: numeric (byte)
range: [1,1] units: 1
unique values: 1 missing .. 1136/1299

tabulation: Freq. Value
163 1
1136 .

sem12a_2

Family of V (minors) were depicted in sexual images V sent the suspect (sem12=1
>)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 1136/1299

tabulation: Freq. Value
159 0
4 1
1136 .

sem12a_3

Other minors were depicted in sexual images V sent the suspect (sem12=1)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 1136/1299

tabulation: Freq. Value
157 0
6 1
1136 .

sem12a_4 An adult was depicted in sexual images V sent the suspect (sem12=1)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 1136/1299

tabulation: Freq. Value
161 0
2 1
1136 .

1136 .

sem12b_4

V used IM/email to send/show sexual pictures to 0 not thru SNS (sem12=1)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .: 1136/1299

tabulation: Freq. Value
 122 0
 41 1
 1136 .

sem12b_5

V used otehr to send/show sexual pictures to suspect, specify (sem12=1)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .: 1136/1299

tabulation: Freq. Value
 157 0
 6 1
 1136 .

sem12b_6

DK what V used to send or show sexual pictures to suspect (sem12=1)

type: numeric (byte)
range: [0,0] units: 1
unique values: 1 missing .: 1136/1299

tabulation: Freq. Value
 163 0
 1136 .

sem13

Did the suspect deceive V by claiming to be younger? (online meeting cases)

type: numeric (byte)
label: SEM13
range: [0,97] units: 1

unique values: 3 missing .. 1128/1299

tabulation:	Freq.	Numeric	Label
	109	0	No
	55	1	Yes
	7	97	dk
	1128	.	

sem13a Youngest age the suspect claimed to be (sem13=1)

type: numeric (byte)

label: SEM13A

range: [1,5]

units: 1

unique values: 5

missing .. 1244/1299

tabulation:	Freq.	Numeric	Label
	27	1	17 or younger
	13	2	18 to 20
	11	3	21 to 25
	3	4	26 to 30
	1	5	31 to 40
	1244	.	

sem13b

Before they met face-to-face, did the suspect tell V he was an adult (sem13=1)?

type: numeric (byte)

label: SEM13B

range: [0,1]

units: 1

unique values: 2

missing .. 1272/1299

tabulation:	Freq.	Numeric	Label
	17	0	No
	10	1	Yes
	1272	.	

sem14

Did the suspect deceive V about sexual motives at any point? (online meetings)

type: numeric (byte)

label: SEM14

range: [0,97]

units: 1

unique values: 3

missing .. 1128/1299

tabulation:	Freq.	Numeric	Label
-------------	-------	---------	-------

type: numeric (byte)
label: SEM15A
range: [1,97] units: 1
unique values: 4 missing .. 1249/1299

tabulation:	Freq.	Numeric	Label
	8	1	15 or younger
	12	2	16 or 17
	29	3	18 or older
	1	97	dk
	1249	.	

sem15b Did the suspect know or find out Vs true age?

type: numeric (byte)
label: SEM15B
range: [0,97] units: 1
unique values: 3 missing .. 1249/1299

tabulation:	Freq.	Numeric	Label
	10	0	No
	37	1	Yes
	3	97	dk
	1249	.	

sem16 Did the suspect harass or stalk V offline? (online meeting cases)

type: numeric (byte)
label: SEM16
range: [0,97] units: 1
unique values: 3 missing .. 1128/1299

tabulation:	Freq.	Numeric	Label
	161	0	No
	8	1	Yes
	2	97	dk
	1128	.	

sem16o Specify how the suspect harassed or stalked V offline

type: string (str203), but longest is str114
unique values: 8 missing "": 1291/1299


```

tabulation:  Freq.  Value
              1291  ""
              1   "O came by V's house multiple times
                  after she told him to stop"
              1   "O followed V to public places without
                  her knowledge."
              1   "O repeatedly texted V when he wanted
                  oral sex. O took sexual picture of
                  victim and threatened to show it to
                  others"
              1   "O stalked her ("singled her out")
                  before his online contacts"
              1   "O threatened V with gang retaliation "
              1   "O threatened and coerced V into having
                  sex with him."
              1   "Showed up at her house screaming and
                  swearing after he had been arrested."
              1   "stalked V at amusement park and stole
                  from V"

```

warning: variable has embedded and trailing blanks

```

-----
sem17      Did the suspect and V meet each other face to face? (online meetings)
-----

```

```

      type: numeric (byte)
      label: SEM17

      range: [0,97]                units: 1
unique values: 3                   missing .. 1128/1299

```

```

tabulation:  Freq.  Numeric  Label
              60      0      No
              110     1      Yes
              1       97     dk
              1128     .

```

```

-----
sem18      Did the suspect or V travel more than 50 miles to meet each other? (sem17=1)
-----

```

```

      type: numeric (byte)
      label: SEM18

      range: [0,97]                units: 1
unique values: 3                   missing .. 1189/1299

```

```

tabulation:  Freq.  Numeric  Label
              62      0      No
              47      1      Yes
              1       97     dk

```

1189 .

sem19

Did O or V travel across state borders or international boundaries? (sem17=1)

type: numeric (byte)
label: SEM19
range: [0,1] units: 1
unique values: 2 missing .: 1189/1299

tabulation:	Freq.	Numeric	Label
	72	0	No
	38	1	Yes
	1189	.	

sem20

Did V and the suspect meet face-to-face more than once? (sem17=1)

type: numeric (byte)
label: SEM20
range: [0,97] units: 1
unique values: 3 missing .: 1189/1299

tabulation:	Freq.	Numeric	Label
	43	0	No
	62	1	Yes
	5	97	dk
	1189	.	

sem20a

How many times did they meet f2f? (sem17=1)

type: numeric (byte)
label: SEM20A
range: [1,97] units: 1
unique values: 5 missing .: 1237/1299

tabulation:	Freq.	Numeric	Label
	17	1	2
	25	2	3 to 5
	7	3	6 to 10
	10	4	>10
	3	97	dk
	1237	.	

sem21

Was V reported missing to a LEA at any time when with O? (sem17=1)

```

-----
      type: numeric (byte)
      label: SEM21

      range: [0,97]                units: 1
unique values: 3                    missing .. 1189/1299

      tabulation:  Freq.  Numeric  Label
                   87      0      No
                   21      1      Yes
                   2       97     dk
                   1189     .

```

```

-----
sem22
  Were sexual photos taken when V and the suspect were face-to-face? (all sem)
-----

```

```

      type: numeric (byte)
      label: SEM22

      range: [0,97]                units: 1
unique values: 3                    missing .. 803/1299

      tabulation:  Freq.  Numeric  Label
                   265     0      No
                   217     1      Yes
                   14      97     dk
                   803     .

```

```

-----
sem22a_1      The primary suspect took photos when V and suspect were f2f
-----

```

```

      type: numeric (byte)

      range: [0,1]                units: 1
unique values: 2                    missing .. 1082/1299

      tabulation:  Freq.  Value
                   9      0
                   208    1
                   1082   .

```

```

-----
sem22a_2      Another suspect took photos when V and suspect were f2f
-----

```

```

      type: numeric (byte)

      range: [0,1]                units: 1
unique values: 2                    missing .. 1082/1299

```

```
tabulation:  Freq.  Value
              208    0
              9     1
            1082    .
```

sem22a_3 The primary victim took photos when V and suspect were f2f

```
type: numeric (byte)
range: [0,1]
unique values: 2
units: 1
missing ..: 1082/1299
```

```
tabulation:  Freq.  Value
              194    0
              23    1
            1082    .
```

sem22a_4 Another V took photos when V and suspect were f2f

```
type: numeric (byte)
range: [0,1]
unique values: 2
units: 1
missing ..: 1082/1299
```

```
tabulation:  Freq.  Value
              213    0
              4     1
            1082    .
```

sem22a_5 Someone else took photos when V and suspect were f2f, specify

```
type: numeric (byte)
range: [0,1]
unique values: 2
units: 1
missing ..: 1082/1299
```

```
tabulation:  Freq.  Value
              212    0
              5     1
            1082    .
```

sem22a_6 DK who took photos when V and suspect were f2f

```
type: numeric (byte)
range: [0,1]
units: 1
```

unique values: 2 missing .. 1082/1299

tabulation: Freq. Value
216 0
1 1
1082 .

sem23

Any illegal sexual activity when V and O were f2f, not including CP production.

type: numeric (byte)

label: SEM23

range: [0,97]

units: 1

unique values: 3

missing .. 803/1299

tabulation: Freq. Numeric Label
165 0 No
316 1 Yes
15 97 dk
803 .

sem23a Type of illegal f2f sexual activity, excludes CP production (sem23=1)

type: numeric (byte)

label: SEM23A

range: [1,97]

units: 1

unique values: 7

missing .. 983/1299

tabulation: Freq. Numeric Label
2 1 Noncontact
55 2 Inappropriate touching
47 3 Oral sex
189 4 Penetration or attempt
11 5 Violent rape or attempt
6 6 Other, specify
6 97 dk
983 .

sem23ao Specify other illegal sexual activity when V and S were f2f

type: string (str145), but longest is str11

unique values: 4

missing "": 1292/1299

tabulation: Freq. Value
1292 ""

```
1 "intercourse"
1 "oral sex"
4 "penetration"
1 "rape"
```

warning: variable has embedded blanks

sem24_1 V was abducted (moved more than 50 feet against his/her will) (all sem)

```
type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 803/1299

tabulation: Freq. Value
              492  0
               4  1
              803  .
```

sem24_2 V was illegally detained (held somewhere against his/her will) (all sem)

```
type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 803/1299

tabulation: Freq. Value
              479  0
               17  1
              803  .
```

sem24_3 V was physically assaulted (excludes any sexual assault) (all sem)

```
type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 803/1299

tabulation: Freq. Value
              483  0
               13  1
              803  .
```

sem24_4 V was physically injured by any means (all sem)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 803/1299

tabulation: Freq. Value
479 0
17 1
803 .

sem24_5 V was offered or given illegal drugs or alcohol (all sem)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 803/1299

tabulation: Freq. Value
411 0
85 1
803 .

sem24_6 V was offered or given adult pornography (all sem)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 803/1299

tabulation: Freq. Value
440 0
56 1
803 .

sem24_7 V was offered or given child pornography (all sem)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 803/1299

tabulation: Freq. Value
457 0
39 1
803 .

sem24_8 No to all sem24 questions (all sem)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .: 803/1299

tabulation: Freq. Value
169 0
327 1
803 .

sem24_9 DK answers to sem24 questions (all sem)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .: 803/1299

tabulation: Freq. Value
487 0
9 1
803 .

sem25_1 Suspect used friendship to gain Vs trust and cooperation (all sem)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .: 742/1299

tabulation: Freq. Value
255 0
302 1
742 .

sem25_2 Suspect used promises of love or seduction to gain V

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .: 742/1299

tabulation: Freq. Value
313 0
244 1
742 .

sem25_3
Suspect used blackmail or extortion to gain Vs trust and cooperation (all sem)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .: 742/1299
tabulation: Freq. Value
532 0
25 1
742 .

sem25_4 Suspect used other coercion to gain Vs trust and cooperation (all sem)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .: 742/1299
tabulation: Freq. Value
509 0
48 1
742 .

sem25_5
Suspect used threats of violence to gain Vs trust and cooperation (all sem)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .: 742/1299
tabulation: Freq. Value
535 0
22 1
742 .

sem25_6 Suspect used violence to gain Vs trust and cooperation (all sem)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .: 742/1299
tabulation: Freq. Value

543 0
14 1
742 .

sem25_7

Suspect used something else to gain Vs trust and cooperation, specify (all sem)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 742/1299

tabulation: Freq. Value
406 0
151 1
742 .

sem25_8

No to all questions about how suspect gained Vs trust and cooperation (all sem)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 742/1299

tabulation: Freq. Value
435 0
122 1
742 .

sem25_9

DK how suspect gained Vs trust and cooperation (all sem)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 742/1299

tabulation: Freq. Value
543 0
14 1
742 .

sem26

Did V have a social networking site?

type: numeric (byte)
label: SEM26

range: [0,97] units: 1
unique values: 3 missing .. 742/1299

tabulation:	Freq.	Numeric	Label
	206	0	No
	256	1	Yes
	95	97	dk
	742	.	

sem26a_1 Suspect used Vs SNS to get information about V (sem26=1)

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 1043/1299

tabulation:	Freq.	Value
	121	0
	135	1
	1043	.

sem26a_2 Suspect used Vs SNS to look at pictures of V (sem26=1)

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 1043/1299

tabulation:	Freq.	Value
	123	0
	133	1
	1043	.

sem26a_3 Suspect used Vs SNS to get in touch with Vs friends (sem26=1)

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 1043/1299

tabulation:	Freq.	Value
	198	0
	58	1
	1043	.

sem26a_4

Suspect used Vs SNS to post or distribute pictures or information about V (sem2
> 6

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 1043/1299

tabulation: Freq. Value
232 0
24 1
1043 .

sem26a_5 No to all questions about how suspects used Vs SNS (sem26=1)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 1043/1299

tabulation: Freq. Value
172 0
84 1
1043 .

sem26a_6 DK how suspects used Vs SNS (sem26=1)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 1043/1299

tabulation: Freq. Value
241 0
15 1
1043 .

sem27
Suspect used her/his own SNS to post or distribute pictures or information about
> t

type: numeric (byte)
label: SEM27
range: [0,97] units: 1
unique values: 3 missing .. 742/1299

range: [0,1] units: 1
unique values: 2 missing .: 900/1299

tabulation: Freq. Value
378 0
21 1
900 .

cpp1_5 Someone else produced CP, specify

type: numeric (byte)

range: [0,0] units: 1
unique values: 1 missing .: 900/1299

tabulation: Freq. Value
399 0
900 .

cpp1_6 DK who produced CP

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .: 900/1299

tabulation: Freq. Value
394 0
5 1
900 .

cpp1_7 CP Produced by Other known minor, not suspect or victim

type: numeric (byte)
label: CPP1_7

range: [0,1] units: 1
unique values: 2 missing .: 900/1299

tabulation: Freq. Numeric Label
397 0 No
2 1 Yes
900 .

cpp1_8 CP Produced by Other known adult, not suspect or victim

type: numeric (byte)
label: CPP1_8
range: [0,1] units: 1
unique values: 2 missing .. 900/1299

tabulation:	Freq.	Numeric	Label
	395	0	No
	4	1	Yes
	900	.	

cpp1_9

CP Produced by Unidentified Person

type: numeric (byte)
label: CPP1_9
range: [0,1] units: 1
unique values: 2 missing .. 900/1299

tabulation:	Freq.	Numeric	Label
	397	0	No
	2	1	Yes
	900	.	

cpp1a_1

The primary suspect was in CPP

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 900/1299

tabulation:	Freq.	Value
	222	0
	177	1
	900	.

cpp1a_2

Another suspect was in CPP, female

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 900/1299

tabulation:	Freq.	Value
	382	0
	17	1
	900	.

cppla_3

Another suspect was in CPP, male

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 900/1299
tabulation: Freq. Value
 383 0
 16 1
 900 .

cppla_4

The primary V was in CPP

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 900/1299
tabulation: Freq. Value
 60 0
 339 1
 900 .

cppla_5

Another V was in CPP, female

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 900/1299
tabulation: Freq. Value
 338 0
 61 1
 900 .

cppla_6

Another V was in CPP, male

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 900/1299
tabulation: Freq. Value
 372 0
 27 1

900 .

cppla_7

Someone else was in CPP, specify

type: numeric (byte)
range: [0,0] units: 1
unique values: 1 missing .. 900/1299
tabulation: Freq. Value
 399 0
 900 .

cppla_8

DK who was in produced CP

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 900/1299
tabulation: Freq. Value
 398 0
 1 1
 900 .

cppla_9

Other known minor was in CPP, not suspect or victim

type: numeric (byte)
label: CPP1A_9
range: [0,1] units: 1
unique values: 2 missing .. 900/1299
tabulation: Freq. Numeric Label
 395 0 No
 4 1 Yes
 900 .

cppla_10

Other known adult was in CPP, not suspect or victim

type: numeric (byte)
label: CPP1A_10
range: [0,1] units: 1
unique values: 2 missing .. 900/1299

tabulation:	Freq.	Numeric	Label
	398	0	No
	1	1	Yes
	900	.	

 cpp1a_1 Unidentified person was in CPP

type: numeric (byte)
 label: CPP1A_11

range: [0,1] units: 1
 unique values: 2 missing .. 900/1299

tabulation:	Freq.	Numeric	Label
	392	0	No
	7	1	Yes
	900	.	

 cpp1b_1 Produced CP showed child age 5 or younger

type: numeric (byte)

range: [0,1] units: 1
 unique values: 2 missing .. 900/1299

tabulation:	Freq.	Value
	353	0
	46	1
	900	.

 cpp1b_2 Produced CP showed child age 6 to 10

type: numeric (byte)

range: [0,1] units: 1
 unique values: 2 missing .. 900/1299

tabulation:	Freq.	Value
	323	0
	76	1
	900	.

 cpp1b_3 Produced CP showed child age 11 or 12

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 900/1299

tabulation: Freq. Value
324 0
75 1
900 .

cpp1b_4 Produced CP showed child age 13 to 15

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 900/1299

tabulation: Freq. Value
178 0
221 1
900 .

cpp1b_5 Produced CP showed child age 16 or 17

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 900/1299

tabulation: Freq. Value
294 0
105 1
900 .

cpp1b_6 DK ages of children in produced CP

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 900/1299

tabulation: Freq. Value
395 0
4 1
900 .

cpp2_1 Produced CP was found on a computer

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 900/1299

tabulation: Freq. Value
203 0
196 1
900 .

cpp2_2 Produced CP was found on removable media

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 900/1299

tabulation: Freq. Value
329 0
70 1
900 .

cpp2_3 Produced CP was found on a cell phone

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 900/1299

tabulation: Freq. Value
192 0
207 1
900 .

cpp2_4 Produced CP was found on a digital camera or memory card

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 900/1299

tabulation: Freq. Value
307 0
92 1
900 .

cpp2_5 Produced CP was found on an iPod or mp3 player

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 900/1299

tabulation: Freq. Value
396 0
3 1
900 .

cpp2_6

Produced CP was found on a SNS

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 900/1299

tabulation: Freq. Value
375 0
24 1
900 .

cpp2_7

Produced CP was found on other online site, specify

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 900/1299

tabulation: Freq. Value
382 0
17 1
900 .

cpp2_8

Produced CP was found another place, specify

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 900/1299

tabulation: Freq. Value
376 0
23 1
900 .

cpp2_9

DK where produced CP was found

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 900/1299
tabulation: Freq. Value
 387 0
 12 1
 900 .

cpp3

Any evidence the suspect created morphed images?

type: numeric (byte)
label: CPP3
range: [0,97] units: 1
unique values: 3 missing .. 900/1299
tabulation: Freq. Numeric Label
 387 0 No
 9 1 Yes
 3 97 dk
 900 .

cpp3a

Did this incident involve only morphed images? (cpp3=1)

type: numeric (byte)
label: CPP3A
range: [0,1] units: 1
unique values: 2 missing .. 1290/1299
tabulation: Freq. Numeric Label
 8 0 No
 1 1 Yes
 1290 .

cpp4

Number of produced still images

type: numeric (byte)
label: CPP4, but 1 nonmissing value is not labeled
range: [0,97] units: 1
unique values: 8 missing .. 900/1299

```

tabulation:  Freq.  Numeric  Label
              42      0  None, videos only
              36      1
              86      2  2 to 5
              67      3  6 to 10
              44      4  11 to 25
              25      5  26 to 50
              69      6  > 50
              30     97  dk
              900      .

```

cpp5

Number of produced videos or DVDs

```

type: numeric (byte)
label: CPP5, but 1 nonmissing value is not labeled

range: [0,97]           units: 1
unique values: 8       missing .: 900/1299

```

```

tabulation:  Freq.  Numeric  Label
              244      0  None, still only
              41      1
              47      2  2 to 5
              18      3  6 to 10
              13      4  11 to 25
               4      5  26 to 50
              10      6  > 50
              22     97  dk
              900      .

```

cpp6

Number of children shown in produced CP (enter #)

```

type: numeric (byte)

range: [1,97]           units: 1
unique values: 20       missing .: 900/1299

mean: 4.50627
std. dev: 15.4671

percentiles:           10%      25%      50%      75%      90%
                   1         1         1         2         4

```

cpp7

Were any of the produced CP images graphic?

```

type: numeric (byte)
label: CPP7

```

range: [0,97] units: 1
unique values: 3 missing .. 900/1299

tabulation:	Freq.	Numeric	Label
	67	0	No
	321	1	Yes
	11	97	dk
	900	.	

cpp8 How many adults if any were depicted in the produced CP? (cpp7=1)

type: numeric (byte)

range: [0,97] units: 1
unique values: 4 missing .. 978/1299

tabulation:	Freq.	Value
	186	0
	114	1
	16	2
	5	97
	978	.

cpp9 Did any produced CP show sexual contact between a child and an adult? (cpp8=1)

type: numeric (byte)
label: CPP9

range: [0,1] units: 1
unique values: 2 missing .. 1169/1299

tabulation:	Freq.	Numeric	Label
	18	0	No
	112	1	Yes
	1169	.	

cpp10 Did any produced CP involving adults show penetration of the child, including o
> r

type: numeric (byte)
label: CPP10

range: [0,97] units: 1
unique values: 3 missing .. 1169/1299


```
tabulation:  Freq.  Numeric  Label
              32      0      No
              97      1      Yes
              1      97      dk
            1169      .
```

cpp11

Did any produced CP without adults show penetration of the child? (cpp7=1)

```
      type: numeric (byte)
      label: CPP11

      range: [0,97]          units: 1
unique values: 3          missing .. 978/1299
```

```
tabulation:  Freq.  Numeric  Label
              205      0      No
              98      1      Yes
              18      97      dk
            978      .
```

cpp12

Did any produced CP feature violence beyond sexual assault? (cpp7=1)

```
      type: numeric (byte)
      label: CPP12

      range: [0,97]          units: 1
unique values: 3          missing .. 978/1299
```

```
tabulation:  Freq.  Numeric  Label
              308      0      No
              10      1      Yes
              3      97      dk
            978      .
```

cpp13

Did any produced CP feature nudity or semi-nudity without being graphic?

```
      type: numeric (byte)
      label: CPP13

      range: [0,97]          units: 1
unique values: 3          missing .. 900/1299
```

```
tabulation:  Freq.  Numeric  Label
              75      0      No
              310      1      Yes
              14      97      dk
            900      .
```


type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 900/1299

tabulation: Freq. Value
363 0
36 1
900 .

cpp16_3 A minor was in a group of 3 or more people when pictures were taken

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 900/1299

tabulation: Freq. Value
354 0
45 1
900 .

cpp16_4 No to all questions in CPP16

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 900/1299

tabulation: Freq. Value
98 0
301 1
900 .

cpp16_5 DK to questions in CPP16

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 900/1299

tabulation: Freq. Value
386 0
13 1
900 .

cpp17_5 CP was produced by surprise

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 900/1299
tabulation: Freq. Value
 377 0
 22 1
 900 .

cpp17_6
CP was produced in other circumstances that suggest lack of knowledge or compli
> a

type: numeric (byte)
range: [0,0] units: 1
unique values: 1 missing .. 900/1299
tabulation: Freq. Value
 399 0
 900 .

cpp17_7
There were no circumstances that suggested lack of knowledge or compliance

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 900/1299
tabulation: Freq. Value
 110 0
 289 1
 900 .

cpp17_8 DK to questions in CPP17

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 900/1299

```
tabulation:  Freq.  Value
              394   0
              5     1
              900   .
```

cpp17_9 Young age or mental impairment influenced consent or awareness

```
type:  numeric (byte)
label:  CPP17_9

range:  [0,1]          units:  1
unique values:  2      missing .. 900/1299
```

```
tabulation:  Freq.  Numeric  Label
              390      0      No
              9        1      Yes
              900      .
```

cpp18 Did anyone use or try to use any of the produced CP to blackmail someone?

```
type:  numeric (byte)
label:  CPP18

range:  [0,97]        units:  1
unique values:  3      missing .. 900/1299
```

```
tabulation:  Freq.  Numeric  Label
              376      0      No
              18        1      Yes
              5          97     dk
              900      .
```

cpp20
Did anyone send or give any of the produced CP to another person or post images
>

```
type:  numeric (byte)
label:  CPP20

range:  [0,97]        units:  1
unique values:  3      missing .. 900/1299
```

```
tabulation:  Freq.  Numeric  Label
              129      0      No
              246      1      Yes
              24        97     dk
              900      .
```

cpp21_1 The primary suspect sent or posted produced CP (cpp20=1)

 type: numeric (byte)
 range: [0,1] units: 1
unique values: 2 missing .. 1053/1299

 tabulation: Freq. Value
 106 0
 140 1
 1053 .

cpp21_2 Another suspect sent or posted produced CP (cpp20=1)

 type: numeric (byte)
 range: [0,1] units: 1
unique values: 2 missing .. 1053/1299

 tabulation: Freq. Value
 225 0
 21 1
 1053 .

cpp21_3 The primary V sent or posted produced CP (cpp20=1)

 type: numeric (byte)
 range: [0,1] units: 1
unique values: 2 missing .. 1053/1299

 tabulation: Freq. Value
 106 0
 140 1
 1053 .

cpp21_4 Another V sent or posted produced CP (cpp20=1)

 type: numeric (byte)
 range: [0,1] units: 1
unique values: 2 missing .. 1053/1299

 tabulation: Freq. Value
 229 0
 17 1

tabulation:	Freq.	Numeric	Label
	245	0	No
	1	1	Yes
	1053	.	

cpp21_9

Unidentified person sent or posted CPP

type: numeric (byte)
label: CPP21_9

range: [0,1] units: 1
unique values: 2 missing .. 1053/1299

tabulation:	Freq.	Numeric	Label
	244	0	No
	2	1	Yes
	1053	.	

cpp22_1

Produced CP was distributed without the knowledge of a minor pictured (cpp20=1)

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 1053/1299

tabulation:	Freq.	Value
	170	0
	76	1
	1053	.

cpp22_2

Produced CP was distributed over objections of minor who was pictured (cpp20=1)

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 1053/1299

tabulation:	Freq.	Value
	231	0
	15	1
	1053	.

cpp22_3 Produced CP not distributed w/o knowledge/objection of minor (cpp20=1)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 1053/1299

tabulation: Freq. Value
85 0
161 1
1053 .

cpp22_4 DK if produced CP distributed w/o knowledge/objection of minor

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 1053/1299

tabulation: Freq. Value
241 0
5 1
1053 .

cpp23_1 Produced CP was sent by cell phone (cpp20=1)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 1053/1299

tabulation: Freq. Value
92 0
154 1
1053 .

cpp23_2 Produced CP was sent by email or instant message (cpp20=1)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 1053/1299

tabulation: Freq. Value
167 0
79 1
1053 .

cpp23_3 Produced CP was sent (not posted) another way, specify (cpp20=1)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 1053/1299

tabulation: Freq. Value
245 0
1 1
1053 .

cpp23_4 Produced CP was not sent, posted only (cpp20=1)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 1053/1299

tabulation: Freq. Value
227 0
19 1
1053 .

cpp23_5 DK if produced CP was sent (cpp20=1)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 1053/1299

tabulation: Freq. Value
230 0
16 1
1053 .

cpp23_6 Produced CP was sent face-to-face through sharing of digital equipment

type: numeric (byte)
label: CPP23_6
range: [0,1] units: 1
unique values: 2 missing .. 1053/1299

tabulation: Freq. Numeric Label
241 0 No
5 1 Yes
1053 .

cpp24_1 Produced CP was posted on a SNS (cpp20=1)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing ..: 1053/1299
tabulation: Freq. Value
 223 0
 23 1
 1053 .

cpp24_2 Produced CP was posted on a page created to target or harass someone (cpp20=1)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing ..: 1053/1299
tabulation: Freq. Value
 240 0
 6 1
 1053 .

cpp24_3 Produced CP was posted somewhere else, specify (cpp20=1)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing ..: 1053/1299
tabulation: Freq. Value
 241 0
 5 1
 1053 .

cpp24_4 Produced CP was not posted, sent only (cpp20=1)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing ..: 1053/1299
tabulation: Freq. Value
 49 0

197 1
1053 .

cpp24_5 DK if produced CP was posted (cpp20=1)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 1053/1299

tabulation: Freq. Value
225 0
21 1
1053 .

cpp24_6 Produced CP was posted on a P2P site

type: numeric (byte)
label: CPP24_6
range: [0,1] units: 1
unique values: 2 missing .. 1053/1299

tabulation: Freq. Numeric Label
242 0 No
4 1 Yes
1053 .

cpp24_7 Produced CP was posted on messages boards, chatrooms, forums, etc

type: numeric (byte)
label: CPP24_7
range: [0,1] units: 1
unique values: 2 missing .. 1053/1299

tabulation: Freq. Numeric Label
239 0 No
7 1 Yes
1053 .

cpp24_8 Produced CP was posted on a photo site

type: numeric (byte)
label: CPP24_8

range: [0,1] units: 1
unique values: 2 missing .. 1053/1299

tabulation:	Freq.	Numeric	Label
	243	0	No
	3	1	Yes
	1053	.	

cpp24a About how many people viewed the posted images? (cpp20=1)

type: numeric (byte)
label: CPP24A

range: [1,97] units: 1
unique values: 5 missing .. 1271/1299

tabulation:	Freq.	Numeric	Label
	7	1	10 or fewer
	4	2	11 to 100
	3	3	101 to 500
	2	4	>500
	12	97	dk
	1271	.	

cp1_1 The primary suspect possessed CP

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 531/1299

tabulation:	Freq.	Value
	2	0
	766	1
	531	.

cp1_2 Another suspect possessed CP

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 531/1299

tabulation:	Freq.	Value
	750	0
	18	1
	531	.

cpl_3

The primary V possessed CP

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 531/1299
tabulation: Freq. Value
762 0
6 1
531 .

cpl_4

Another V possessed CP

type: numeric (byte)
range: [0,0] units: 1
unique values: 1 missing .. 531/1299
tabulation: Freq. Value
768 0
531 .

cpl_5

Someone else possessed CP, specify

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 531/1299
tabulation: Freq. Value
766 0
2 1
531 .

cpl_6

Same as produced CP (CP section skipped)

type: numeric (byte)
range: [0,0] units: 1
unique values: 1 missing .. 531/1299
tabulation: Freq. Value
768 0
531 .

cp1_7

DK who possessed CP

type: numeric (byte)
range: [0,0] units: 1
unique values: 1 missing .. 531/1299
tabulation: Freq. Value
768 0
531 .

cp2_1

Possessed CP was found on a computer

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 531/1299
tabulation: Freq. Value
59 0
709 1
531 .

cp2_2

Possessed CP was found on removable media

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 531/1299
tabulation: Freq. Value
493 0
275 1
531 .

cp2_3

Possessed CP was found on a cell phone

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 531/1299
tabulation: Freq. Value
738 0
30 1
531 .

cp8 Did CP feature violence? (cp4=1)

type: numeric (byte)
label: CP8

range: [0,97] units: 1
unique values: 3 missing ..: 577/1299

tabulation:

Freq.	Numeric	Label
395	0	No
263	1	Yes
64	97	dk
577	.	

cp9 Did CP feature nudity or semi-nudity but not graphic sexual images?

type: numeric (byte)
label: CP9

range: [0,97] units: 1
unique values: 3 missing ..: 531/1299

tabulation:

Freq.	Numeric	Label
75	0	No
621	1	Yes
72	97	dk
531	.	

cp10 Number of still CP images

type: numeric (byte)
label: CP10

range: [0,97] units: 1
unique values: 11 missing ..: 531/1299

examples: 2 50 to 99
4 1000 to 4999
.
.

cp11 Number of CP videos or DVDs

type: numeric (byte)
label: CP11

range: [0,97] units: 1
unique values: 11 missing .. 531/1299

examples: 1 < 50
2 50 to 99
:
.

cp12 Were there common kinds of pictures of children like school photos or ads?

type: numeric (byte)
label: CP12

range: [0,97] units: 1
unique values: 3 missing .. 531/1299

tabulation:	Freq.	Numeric	Label
	544	0	No
	153	1	Yes
	71	97	dk
	531	.	

cp13

Did the suspect possess books/writings about sexual activity with young children?
> n

type: numeric (byte)
label: CP13

range: [0,97] units: 1
unique values: 3 missing .. 531/1299

tabulation:	Freq.	Numeric	Label
	650	0	No
	86	1	Yes
	32	97	dk
	531	.	

cp14 Were the children depicted in the CP mostly girls, mostly boys or both?

type: numeric (byte)
label: CP14

range: [1,97] units: 1
unique values: 4 missing .. 531/1299

tabulation:	Freq.	Numeric	Label
	511	1	Mostly girls

```
105      2  Mostly boys
113      3  Both about equally
 39      97 dk
531      .
```

cp15_1 Children under 3 yrs old were depicted in the CP

```
type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 531/1299
tabulation: Freq. Value
             554  0
             214  1
             531  .
```

cp15_2 Children 3 thru 5 were depicted in the CP

```
type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 531/1299
tabulation: Freq. Value
             409  0
             359  1
             531  .
```

cp15_3 Children 6 thru 12 were depicted in the CP

```
type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 531/1299
tabulation: Freq. Value
             90  0
             678  1
             531  .
```

cp15_4 Children 13 thru 17 were depicted in the CP

```
type: numeric (byte)
range: [0,1] units: 1
```

unique values: 2 missing .. 531/1299

tabulation: Freq. Value
273 0
495 1
531 .

cp15_5

DK ages of children depicted in the CP

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 531/1299

tabulation: Freq. Value
727 0
41 1
531 .

cp16

Images of children that had been digitally manipulated or altered?

type: numeric (byte)
label: CP16

range: [0,97] units: 1
unique values: 3 missing .. 531/1299

tabulation: Freq. Numeric Label
684 0 No
40 1 Yes
44 97 dk
531 .

cp17

Did you find computer generated or virtual images (no actual children)?

type: numeric (byte)
label: CP17

range: [0,97] units: 1
unique values: 3 missing .. 531/1299

tabulation: Freq. Numeric Label
641 0 No
86 1 Yes
41 97 dk
531 .

cp18

Any evidence 0 used internet to watch live sexual activity involving minors?

type: numeric (byte)
label: CP18
range: [0,97] units: 1
unique values: 3 missing .. 531/1299

tabulation:	Freq.	Numeric	Label
	693	0	No
	41	1	Yes
	34	97	dk
	531	.	

cp19

Had the suspect saved and organized her/his CP files into a collection?

type: numeric (byte)
label: CP19
range: [0,97] units: 1
unique values: 3 missing .. 531/1299

tabulation:	Freq.	Numeric	Label
	428	0	No
	276	1	Yes
	64	97	dk
	531	.	

cp20

Did the suspect distribute possessed CP?

type: numeric (byte)
label: CP20
range: [0,97] units: 1
unique values: 3 missing .. 531/1299

tabulation:	Freq.	Numeric	Label
	267	0	No
	449	1	Yes
	52	97	dk
	531	.	

cp21_1

Suspect made CP available thru a p2p network (cp20=1)

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 850/1299

tabulation: Freq. Value
108 0
341 1
850 .

cp21_2 Suspect posted CP on a SNS (cp20=1)

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 850/1299

tabulation: Freq. Value
432 0
17 1
850 .

cp21_3 Suspect posted CP at another type of online site (cp20=1)

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 850/1299

tabulation: Freq. Value
418 0
31 1
850 .

cp21_4 Suspect sent CP by cell phone (cp20=1)

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 850/1299

tabulation: Freq. Value
443 0
6 1
850 .

cp21_5 Suspect sent CP by email or IM (cp20=1)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 850/1299

tabulation: Freq. Value
347 0
102 1
850 .

cp21_6 Suspect distributed CP some other way, specify (cp20=1)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 850/1299

tabulation: Freq. Value
417 0
32 1
850 .

cp21_7 DK how suspect distributed CP (cp20=1)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 850/1299

tabulation: Freq. Value
440 0
9 1
850 .

cp22 Was adult pornography also found?

type: numeric (byte)
label: CP22
range: [0,97] units: 1
unique values: 3 missing .. 531/1299

tabulation: Freq. Numeric Label
159 0 No
520 1 Yes
89 97 dk
531 .


```
tabulation:  Freq.  Value
              589    0
              8     1
              702    .
```

uc2

Did the investigation start as a result of a referral from the CyberTipline?

```
type:  numeric (byte)
label:  UC2

range:  [0,97]
unique values:  3

units:  1
missing .:  702/1299
```

```
tabulation:  Freq.  Numeric  Label
              571    0      No
              15    1      Yes
              11    97     dk
              702    .
```

uc2a

Type of CyberTipline referral (uc2=1)

```
type:  numeric (byte)
label:  UC2A

range:  [1,97]
unique values:  3

units:  1
missing .:  1284/1299
```

```
tabulation:  Freq.  Numeric  Label
              3     1      Online enticement
              11    2      cp
              1     97     dk
              1284  .
```

uc4

Sex of the minor impersonated (uc1_1 only)

```
type:  numeric (byte)
label:  UC4

range:  [1,97]
unique values:  3

units:  1
missing .:  1097/1299
```

```
tabulation:  Freq.  Numeric  Label
              17    1      Male
              184   2      Female
              1     97     dk
              1097  .
```

uc5 Age of the minor impersonated (enter #)

type: numeric (byte)
range: [8,97] units: 1
unique values: 10 missing .. 1097/1299
mean: 14.8366
std. dev: 10.1794
percentiles: 10% 25% 50% 75% 90%
12 13 14 14 15

uc6 Was R the undercover?

type: numeric (byte)
label: UC6
range: [0,1] units: 1
unique values: 2 missing .. 1097/1299
tabulation: Freq. Numeric Label
60 0 No
142 1 Yes
1097 .

uc7 Where did the suspect and UC first meet online?

type: numeric (byte)
label: UC7
range: [1,97] units: 1
unique values: 6 missing .. 1097/1299
tabulation: Freq. Numeric Label
23 1 Thru a SNS
86 2 Text based chat room
63 3 Chat with video
6 5 Craigs List or other BB
19 6 Other, specify
5 97 dk
1097 .

uc7o Specify other way suspect and UC met online

type: string (str162), but longest is str26

unique values: 14 missing "": 1281/1299

examples: ""
""
""
""

warning: variable has embedded and trailing blanks

uc7a Was this a sexually oriented site?

type: numeric (byte)
label: UC7A
range: [0,97] units: 1
unique values: 3 missing ..: 1121/1299

tabulation:	Freq.	Numeric	Label
	156	0	No
	17	1	Yes
	5	97	dk
	1121	.	

uc7b_1 Suspect communicated with UC by cell phone

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing ..: 1097/1299

tabulation:	Freq.	Value
	136	0
	66	1
	1097	.

uc7b_2 Suspect communicated with UC thru UCs SNS

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing ..: 1097/1299

tabulation:	Freq.	Value
	169	0
	33	1
	1097	.

1097 .

uc7c_1 Cell phones were used for talking (UC cases)

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 1233/1299

tabulation: Freq. Value
 27 0
 39 1
 1233 .

uc7c_2 Cell phones were used for texting (UC cases)

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 1233/1299

tabulation: Freq. Value
 26 0
 40 1
 1233 .

uc7c_3 Cell phones were used for taking pictures (UC cases)

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 1233/1299

tabulation: Freq. Value
 60 0
 6 1
 1233 .

uc7c_4 Cell phones were used for sending pictures (UC cases)

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 1233/1299

tabulation: Freq. Value

```
        60  0
         6  1
       1233  .
```

uc7c_5 Cell phones were used for something else, specify (UC cases)

```
      type: numeric (byte)
      range: [0,1]                    units: 1
unique values: 2                    missing .: 1233/1299
```

```
tabulation: Freq.  Value
              60  0
              6  1
            1233  .
```

uc7c_6 DK how cell phones were used (UC cases)

```
      type: numeric (byte)
      range: [0,0]                    units: 1
unique values: 1                    missing .: 1233/1299
```

```
tabulation: Freq.  Value
              66  0
            1233  .
```

uc8
How long did the UC and the suspect communicate online and/or by cell phone?

```
      type: numeric (byte)
      label: UC8
      range: [1,97]                    units: 1
unique values: 7                    missing .: 1097/1299
```

```
tabulation: Freq.  Numeric  Label
              32         1  1 day or less
              36         2  >1 day to 7 days
              39         3  >1 week to 1 month
              68         4  >1 month to 6 months
              17         5  >6 months to 1 year
               5         6  >1 to 3 years
               5         97  dk
            1097         .
```

uc10 Did the suspect bring up sex or sex-related topics to UC?

type: numeric (byte)
label: UC10
range: [0,97] units: 1
unique values: 3 missing .: 1097/1299

tabulation: Freq. Numeric Label
4 0 No
194 1 Yes
4 97 dk
1097 .

uc10a How long did it take for the suspect to bring up sex?

type: numeric (byte)
label: UC10A
range: [1,97] units: 1
unique values: 6 missing .: 1105/1299

tabulation: Freq. Numeric Label
153 1 1 day or less
27 2 >1 day to 7 days
7 3 >1 week to 1 month
3 4 >1 month to 6 months
1 5 >6 months to 1 year
3 97 dk
1105 .

uc10b Did the suspect ask the UC to masturbate or engage in sexual acts?

type: numeric (byte)
label: UC10B
range: [0,97] units: 1
unique values: 3 missing .: 1105/1299

tabulation: Freq. Numeric Label
70 0 No
114 1 Yes
10 97 dk
1105 .

uc11 Did the suspect harass or stalk the UC online and/or by cell phone?

type: numeric (byte)

label: UC11
range: [0,97] units: 1
unique values: 3 missing .: 1097/1299

tabulation:	Freq.	Numeric	Label
	190	0	No
	10	1	Yes
	2	97	dk
	1097	.	

uc11o Specify how suspect harassed or stalked UC online

type: string (str192), but longest is str66
unique values: 10 missing "": 1289/1299

examples: ""
""
""
""

warning: variable has embedded and trailing blanks

uc12 Did the suspect use the Internet or a cell phone to send sexual pictures to UC?

type: numeric (byte)
label: UC12
range: [0,97] units: 1
unique values: 3 missing .: 1097/1299

tabulation:	Freq.	Numeric	Label
	80	0	No
	119	1	Yes
	3	97	dk
	1097	.	

uc12a_1 Suspect sent picture of suspect in nude or in sexual pose to UC (UC12=1)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .: 1180/1299

tabulation: Freq. Value


```
tabulation: Freq. Value
             119  0
             1180 .
```

uc12a_6 DK what types of sexual pictures suspect sent to UC (UC12=1)

```
type: numeric (byte)
range: [0,0] units: 1
unique values: 1 missing .. 1180/1299
```

```
tabulation: Freq. Value
             119  0
             1180 .
```

uc12b_1 Suspect used cell phone to send or show sexual pictures to UC (UC12=1)

```
type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 1180/1299
```

```
tabulation: Freq. Value
             114  0
              5  1
             1180 .
```

uc12b_2 Suspect used webcam to send or show sexual pictures to UC (UC12=1)

```
type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 1180/1299
```

```
tabulation: Freq. Value
             57  0
             62  1
             1180 .
```

uc12b_3 Suspect used SNS to send or show sexual pictures to UC (UC12=1)

```
type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 1180/1299
```

```
tabulation:  Freq.  Value
              110    0
              9     1
             1180    .
```

uc12b_4 Suspect used IM or email to send or show sexual pictures to UC (UC12=1)

```
type:  numeric (byte)
range:  [0,1]
unique values:  2
units:  1
missing .. 1180/1299
```

```
tabulation:  Freq.  Value
              47    0
              72    1
             1180    .
```

uc12b_5 Suspect used other to send or show sexual pictures to UC, specify (UC12=1)

```
type:  numeric (byte)
range:  [0,1]
unique values:  2
units:  1
missing .. 1180/1299
```

```
tabulation:  Freq.  Value
              109    0
              10    1
             1180    .
```

uc12b_6 DK what suspect used to send or show sexual pictures to UC (UC12=1)

```
type:  numeric (byte)
range:  [0,0]
unique values:  1
units:  1
missing .. 1180/1299
```

```
tabulation:  Freq.  Value
              119    0
             1180    .
```

uc13
Did the suspect ask the UC to take sexual pictures of her/himself or other mino
> r

type: numeric (byte)
label: UC13
range: [0,97] units: 1
unique values: 3 missing .. 1097/1299

tabulation:	Freq.	Numeric	Label
	97	0	No
	99	1	Yes
	6	97	dk
	1097	.	

uc14 Did the suspect deceive the UC by claiming to be younger at any point?

type: numeric (byte)
label: UC14
range: [0,97] units: 1
unique values: 3 missing .. 1097/1299

tabulation:	Freq.	Numeric	Label
	153	0	No
	46	1	Yes
	3	97	dk
	1097	.	

uc14a What was the youngest age the suspect claimed to be? (UC14=1)

type: numeric (byte)
label: UC14A
range: [1,97] units: 1
unique values: 7 missing .. 1253/1299

tabulation:	Freq.	Numeric	Label
	9	1	17 or younger
	3	2	18 to 20
	6	3	21 to 25
	7	4	26 to 30
	10	5	31 to 40
	7	6	Older than 40
	4	97	dk
	1253	.	

uc14b Before they met f2f, did the suspect tell the UC he was an adult at any point?

type: numeric (byte)

label: UC14B
range: [0,1] units: 1
unique values: 2 missing ..: 1290/1299

tabulation:	Freq.	Numeric	Label
	5	0	No
	4	1	Yes
	1290	.	

uc15 Did the suspect deceive the UC about sexual motives at any point?

type: numeric (byte)
label: UC15
range: [0,97] units: 1
unique values: 3 missing ..: 1097/1299

tabulation:	Freq.	Numeric	Label
	193	0	No
	7	1	Yes
	2	97	dk
	1097	.	

uc15a What was this deception about sexual motives?

type: numeric (byte)
label: UC15A
range: [2,3] units: 1
unique values: 2 missing ..: 1292/1299

tabulation:	Freq.	Numeric	Label
	2	2	Denial or no mention of sex
	5	3	Other, specify
	1292	.	

uc15ao Specify other deception about sexual motives

type: string (str108), but longest is str57
unique values: 3 missing "": 1294/1299

tabulation:	Freq.	Value
	1294	"
	1	"Lied about identity and sexual intentions"
	3	"claimed not to have sexual intentions"

for wanting to meet"
1 "did not claim to have romantic or
sexual intentions "

warning: variable has embedded and trailing blanks

uc17 Did the UC have a SNS that portrayed the minor being impersonated?

type: numeric (byte)
label: UC17
range: [0,98] units: 1
unique values: 4 missing .. 1097/1299

tabulation:	Freq.	Numeric	Label
	111	0	No
	83	1	Yes
	7	97	dk
	1	98	na
	1097	.	

uc17a_1 Suspect used UCs SNS to get information about UC (UC17=1)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 1216/1299

tabulation:	Freq.	Value
	38	0
	45	1
	1216	.

uc17a_2 Suspect used UCs SNS to look at pictures of UC (UC17=1)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 1216/1299

tabulation:	Freq.	Value
	51	0
	32	1
	1216	.

uc17a_3 Suspect used UCs SNS to get in touch with UCs friends (UC17=1)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 1216/1299

tabulation: Freq. Value
80 0
3 1
1216 .

uc17a_4

Suspect used UCs SNS to post or distribute pictures or information about UC (UC > 1

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 1216/1299

tabulation: Freq. Value
81 0
2 1
1216 .

uc17a_5

No to all questions about how suspects used UCs SNS (UC17=1)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 1216/1299

tabulation: Freq. Value
63 0
20 1
1216 .

uc17a_6

DK how suspects used UCs SNS (UC17=1)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 1216/1299

tabulation: Freq. Value
67 0
16 1
1216 .

uc18 Was there a face-to-face meeting between the suspect and law enforcement?

type: numeric (byte)
label: UC18

range: [0,97] units: 1
unique values: 3 missing .. 1097/1299

tabulation:	Freq.	Numeric	Label
	101	0	No
	98	1	Yes
	3	97	dk
	1097	.	

uc20 Was this meeting place more than 50 miles from the suspects home?

type: numeric (byte)
label: UC20

range: [0,1] units: 1
unique values: 2 missing .. 1201/1299

tabulation:	Freq.	Numeric	Label
	57	0	No
	41	1	Yes
	1201	.	

uc21
Did the suspect travel across state lines (or international boundaries) to the
> m

type: numeric (byte)
label: UC21

range: [0,1] units: 1
unique values: 2 missing .. 1201/1299

tabulation:	Freq.	Numeric	Label
	83	0	No
	15	1	Yes
	1201	.	

uc22 Did the suspect bring any sex-related items to the meeting place?

type: numeric (byte)

label: UC22
range: [0,97] units: 1
unique values: 3 missing .. 1201/1299

tabulation:	Freq.	Numeric	Label
	57	0	No
	39	1	Yes
	2	97	dk
	1201	.	

uc22a Did the UC ask the suspect to bring any of these items?

type: numeric (byte)
label: UC22A
range: [0,97] units: 1
unique values: 3 missing .. 1260/1299

tabulation:	Freq.	Numeric	Label
	33	0	No
	5	1	Yes
	1	97	dk
	1260	.	

uc23 Did o bring camera/video recorder intending to take sexual pictures?

type: numeric (byte)
label: UC23
range: [0,97] units: 1
unique values: 3 missing .. 1201/1299

tabulation:	Freq.	Numeric	Label
	79	0	No
	18	1	Yes
	1	97	dk
	1201	.	

of1 Who did O mainly live with at the time of the incident? (if minor or in HS)

type: numeric (byte)
label: OF1
range: [1,97] units: 1
unique values: 6 missing .. 1151/1299

tabulation:	Freq.	Numeric	Label
-------------	-------	---------	-------

69	1	Both parents
17	2	Parent and step
51	3	1 parent
3	4	Foster parents or guardian
5	6	Other, not specified
3	97	dk
1151	.	

of2 Educational level in suspects HH (if minor or in HS)

type: numeric (byte)
label: OF2

range: [1,97] units: 1
unique values: 6 missing .. 1162/1299

tabulation:	Freq.	Numeric	Label
	8	1	Did not finish HS
	38	2	HS graduate
	12	3	Some college or tech training
	28	4	College graduate
	4	5	Post college degree
	47	97	dk
	1162	.	

of3 Income level in suspects HH (if minor or in HS)

type: numeric (byte)
label: OF3

range: [1,97] units: 1
unique values: 5 missing .. 1162/1299

tabulation:	Freq.	Numeric	Label
	19	1	\$20,000 or less
	41	2	>\$20,000 to \$50,000
	28	3	>\$50,000 to \$80,000
	22	4	>\$80,000
	27	97	dk
	1162	.	

of4 Did O start conflicts/fights with or bully other kids? (if minor or in HS)

type: numeric (byte)
label: OF4

range: [0,97] units: 1
unique values: 3 missing .. 1151/1299

tabulation:	Freq.	Numeric	Label
	95	0	No
	34	1	Yes
	19	97	dk
	1151	.	

of5

Did other kids bully, harass, or make fun of the suspect? (if minor or in HS)

type:	numeric (byte)		
label:	OF5		
range:	[0,97]	units:	1
unique values:	3	missing .:	1151/1299

tabulation:	Freq.	Numeric	Label
	96	0	No
	25	1	Yes
	27	97	dk
	1151	.	

of6

Did O have prior contact with police for status offenses (minor or HS)

type:	numeric (byte)		
label:	OF6		
range:	[0,97]	units:	1
unique values:	3	missing .:	1151/1299

tabulation:	Freq.	Numeric	Label
	111	0	No
	31	1	Yes
	6	97	dk
	1151	.	

of7

Suspect educational level (adult)

type:	numeric (byte)		
label:	OF7		
range:	[1,97]	units:	1
unique values:	6	missing .:	148/1299

tabulation:	Freq.	Numeric	Label
	74	1	Did not finish HS
	427	2	HS graduate
	234	3	Some college or tech training

```

136      4 College graduate
  43      5 Post college degree
237      97 dk
148      .

```

of8 Was suspect employed full time at time of incident? (adult)

```

type: numeric (byte)
label: OF8

range: [0,97]                                    units: 1
unique values: 3                                    missing .. 148/1299

```

```

tabulation: Freq.    Numeric    Label
             408            0    No
             672            1    Yes
             71             97   dk
             148            .

```

of9 Income level in suspects HH (adult)

```

type: numeric (byte)
label: OF9

range: [1,97]                                    units: 1
unique values: 5                                    missing .. 148/1299

```

```

tabulation: Freq.    Numeric    Label
             300            1    $20,000 or less
             418            2    >$20,000 to $50,000
             171            3    >$50,000 to $80,000
             101            4    >$80,000
             161            97   dk
             148            .

```

of10 Suspect marital status at time of incident (adult)

```

type: numeric (byte)
label: OF10

range: [1,97]                                    units: 1
unique values: 5                                    missing .. 148/1299

```

```

tabulation: Freq.    Numeric    Label
             531            1    Single, never married
             326            2    Married
             86             3    Living with partner
             170            4    Separated, divorced, widowed

```


38 97 dk
148 .

of11 Did the suspect have any children? (adult)

type: numeric (byte)
label: OF11
range: [0,97] units: 1
unique values: 3 missing .. 148/1299

tabulation:	Freq.	Numeric	Label
	638	0	No
	453	1	Yes
	60	97	dk
	148	.	

of11a Did the suspect have children who were younger than 18? (adults, OF10=1)

type: numeric (byte)
label: OF11A
range: [0,97] units: 1
unique values: 3 missing .. 846/1299

tabulation:	Freq.	Numeric	Label
	136	0	No
	312	1	Yes
	5	97	dk
	846	.	

of11b
Had the suspect ever been reported to CPS for abuse or neglect? (adults, OF10=1
>)

type: numeric (byte)
label: OF11B
range: [0,97] units: 1
unique values: 3 missing .. 846/1299

tabulation:	Freq.	Numeric	Label
	356	0	No
	75	1	Yes
	22	97	dk
	846	.	

of12_1 Suspect contact with minors, lived with minors (adults)

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 148/1299

tabulation: Freq. Value
824 0
327 1
148 .

of12_2 Suspect contact with minors, visitation, noncustodial parent (adults)

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 148/1299

tabulation: Freq. Value
1079 0
72 1
148 .

of12_3 Suspect contact with minors, worked directly with minors (adults)

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 148/1299

tabulation: Freq. Value
1063 0
88 1
148 .

of12_4 Suspect contact with minors, worked in proximity to minors (adults)

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 148/1299

tabulation: Freq. Value
1074 0
77 1
148 .

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 0/1299

tabulation: Freq. Value
1286 0
13 1

of14_6 Suspect had contact with police as a crime V (all suspects)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 0/1299

tabulation: Freq. Value
1252 0
47 1

of14_7 No to all OF14 questions (all suspects)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 0/1299

tabulation: Freq. Value
557 0
742 1

of14_8 DK to all OF14 questions (all suspects)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 0/1299

tabulation: Freq. Value
1266 0
33 1

of15
Was the suspect aggressive physically or verbally towards the police during the
>

type: numeric (byte)
label: OF15
range: [0,97] units: 1
unique values: 3 missing .: 0/1299

tabulation:	Freq.	Numeric	Label
	1216	0	No
	72	1	Yes
	11	97	dk

of16

Was any suspect part of a group of offenders who used the Internet to communica
> t

type: numeric (byte)
label: OF16
range: [0,97] units: 1
unique values: 3 missing .: 0/1299

tabulation:	Freq.	Numeric	Label
	1072	0	No
	165	1	Yes
	62	97	dk

of17_1

Suspect used a desktop computer at home (all suspects)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .: 0/1299

tabulation:	Freq.	Value
	588	0
	711	1

of17_2

Suspect used a desktop computer at work (all suspects)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .: 0/1299

tabulation:	Freq.	Value
	1257	0
	42	1

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 0/1299

tabulation: Freq. Value
1251 0
48 1

of17_8

Suspect did not use a computer, cell phone or other device only (all suspects)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 0/1299

tabulation: Freq. Value
1113 0
186 1

of17_9

DK if suspect used a computer (all suspects)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 0/1299

tabulation: Freq. Value
1249 0
50 1

of17a

Did any of the laptops have cellular wireless capacity (laptop users only)

type: numeric (byte)
label: OF17A
range: [0,97] units: 1
unique values: 3 missing .. 836/1299

tabulation: Freq. Numeric Label
123 0 No
249 1 Yes
91 97 dk
836 .

of18_1 Suspect used a cell phone that did not have Internet access (all suspects)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .: 0/1299
tabulation: Freq. Value
 984 0
 315 1

of18_2 Suspect used an Internet capable cell phone, smart phone (all suspects)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .: 0/1299
tabulation: Freq. Value
 1157 0
 142 1

of18_3 Suspect used a gaming device (all suspects)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .: 0/1299
tabulation: Freq. Value
 1282 0
 17 1

of18_4 Suspect used a digital camera (all suspects)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .: 0/1299
tabulation: Freq. Value
 1147 0
 152 1

of18_5 Suspect used a webcam (all suspects)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 0/1299
tabulation: Freq. Value
 1157 0
 142 1

of18_6 Suspect used a mp3 player (all suspects)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 0/1299
tabulation: Freq. Value
 1286 0
 13 1

of18_7 Suspect used another device, specify (all suspects)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 0/1299
tabulation: Freq. Value
 1222 0
 77 1

of18_8 Suspect did not use a cell phone or other non-computer device (all suspects)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 0/1299
tabulation: Freq. Value
 719 0
 580 1

of18_9

DK if suspect used a cell phone or other non-computer device (all suspects)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 0/1299

tabulation: Freq. Value
 1277 0
 22 1

of19

What did the suspect use most to further the crime? (all suspects)

type: numeric (byte)
label: OF19

range: [1,97] units: 1
unique values: 10 missing .. 0/1299

examples: 3 Smart phone most
 4 Desktop most
 4 Desktop most
 5 Laptop most

of19a

Did investigators access a SNS to gather evidence (all suspects)

type: numeric (byte)
label: OF19A

range: [0,97] units: 1
unique values: 3 missing .. 0/1299

tabulation: Freq. Numeric Label
 905 0 No
 366 1 Yes
 28 97 dk

of20

Did the suspect use peer-to-peer file sharing to further the crime? (all suspects)
> t

type: numeric (byte)
label: OF20

range: [0,97] units: 1
unique values: 3 missing .. 157/1299

tabulation:	Freq.	Numeric	Label
	666	0	No
	425	1	Yes
	51	97	dk
	157	.	

of20a_1 Suspect used Gnutella P2P network (OF20=1)

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 874/1299

tabulation:	Freq.	Value
	297	0
	128	1
	874	.

of20a_2 Suspect used Gnutella2 P2P network (OF20=1)

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 874/1299

tabulation:	Freq.	Value
	420	0
	5	1
	874	.

of20a_3 Suspect used Bit Torrent P2P network (OF20=1)

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 874/1299

tabulation:	Freq.	Value
	203	0
	222	1
	874	.

of20a_4 Suspect used eDonkey P2P network (OF20=1)

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 874/1299

tabulation: Freq. Value
419 0
6 1
874 .

of20a_5 Suspect used other P2P network, specify (OF20=1)

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 874/1299

tabulation: Freq. Value
370 0
55 1
874 .

of20a_6 DK what P2P network suspect used (OF20=1)

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 874/1299

tabulation: Freq. Value
382 0
43 1
874 .

of20b_1 Suspect used Limewire P2P client (OF20=1)

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 874/1299

tabulation: Freq. Value
107 0
318 1
874 .

of20b_2 Suspect used Bearshare P2P client (OF20=1)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 874/1299

tabulation: Freq. Value
412 0
13 1
874 .

of20b_3 Suspect used Shareaza P2P client (OF20=1)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 874/1299

tabulation: Freq. Value
420 0
5 1
874 .

of20b_4 Suspect used MLDonkey P2P client (OF20=1)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 874/1299

tabulation: Freq. Value
422 0
3 1
874 .

of20b_5 Suspect used other P2P client, specify (OF20=1)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 874/1299

tabulation: Freq. Value
367 0
58 1
874 .

unique values: 2 missing .: 392/1299

tabulation: Freq. Value
887 0
20 1
392 .

of21_8 Suspect used something else to hide the crime, specify (CP or CPP only)

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .: 392/1299

tabulation: Freq. Value
787 0
120 1
392 .

of21_9
Suspect used none of the tactics in OF21 to hide the crime (CP or CPP only)

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .: 392/1299

tabulation: Freq. Value
281 0
626 1
392 .

of21_10
DK if suspect used any of the tactics in OF21 to hide the crime (CP or CPP only
>)

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .: 392/1299

tabulation: Freq. Value
870 0
37 1
392 .

of21a Images submitted to CVIP run by NCMEC? (CP or CPP only)

type: numeric (byte)
label: OF21A
range: [0,97] units: 1
unique values: 3 missing .. 392/1299

tabulation:	Freq.	Numeric	Label
	188	0	No
	653	1	Yes
	66	97	dk
	392	.	

of21a1 Reasons why your agency did not submit images? (CP or CPP only)

type: numeric (byte)
label: OF21A1
range: [1,97] units: 1
unique values: 5 missing .. 1111/1299

tabulation:	Freq.	Numeric	Label
	13	1	Lack of awareness
	7	2	Lack of capacity
	12	3	Too cumbersome
	144	4	None of these
	12	97	dk
	1111	.	

of22 Did your/other agency seize computer/media/cell phone, etc?

type: numeric (byte)
label: OF22
range: [0,97] units: 1
unique values: 3 missing .. 0/1299

tabulation:	Freq.	Numeric	Label
	99	0	No
	1195	1	Yes
	5	97	dk

of22a Did your agency or another use any on-scene preview tools? (OF22=1)

type: numeric (byte)
label: OF22A

range: [0,97] units: 1
unique values: 3 missing .. 104/1299

tabulation:	Freq.	Numeric	Label
	780	0	No
	367	1	Yes
	48	97	dk
	104	.	

of22b Was a forensic examination done on any items that were seized? (OF22=1)

type: numeric (byte)
label: OF22B

range: [0,97] units: 1
unique values: 3 missing .. 104/1299

tabulation:	Freq.	Numeric	Label
	89	0	No
	1094	1	Yes
	12	97	dk
	104	.	

of22b1 Do you have the results of the forensic examination? (OF22B=1)

type: numeric (byte)
label: OF22B1

range: [0,97] units: 1
unique values: 3 missing .. 205/1299

tabulation:	Freq.	Numeric	Label
	66	0	No
	1023	1	Yes
	5	97	dk
	205	.	

of22b2 How long did it take to get the results of the forensic exam? (OF22B1=1)

type: numeric (byte)
label: OF22B2

range: [1,97] units: 1
unique values: 8 missing .. 276/1299

tabulation:	Freq.	Numeric	Label
	84	1	1 day or less
	115	2	>1 day to 7 days

```

276      3 >1 week to 1 month
385      4 >1 month to 6 months
83       5 >6 months to 1 year
12       6 >1 to 3 years
1        8 >5 years
67      97 dk
276      .

```

of23 Were items seized before the suspect was arrested? (OF22=1)

```

      type: numeric (byte)
      label: OF23

      range: [0,97]                    units: 1
unique values: 3                    missing .. 104/1299

      tabulation: Freq.    Numeric    Label
                  563           0    No
                  617           1    Yes
                   15           97   dk
                  104           .

```

of23a How much time passed between the search and the suspects arrest? (OF22=1)

```

      type: numeric (byte)
      label: OF23A

      range: [1,97]                    units: 1
unique values: 8                    missing .. 682/1299

      tabulation: Freq.    Numeric    Label
                  103           1    1 day or less
                   81           2    >1 day to 7 days
                   99           3    >1 week to 1 month
                   97           4    >1 month to 3 months
                   87           5    >3 months to 6 months
                   83           6    >6 months to 1 year
                   45           7    > 1 year
                   22           97   dk
                  682           .

```

of24 Was a search/knock & talk conducted at Os home?

```

      type: numeric (byte)
      label: OF24

      range: [0,97]                    units: 1
unique values: 3                    missing .. 0/1299

```


range: [0,1] units: 1
unique values: 2 missing .. 276/1299

tabulation: Freq. Value
788 0
235 1
276 .

of24a_5 Minor that lived in HH was present during search

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 276/1299

tabulation: Freq. Value
924 0
99 1
276 .

of24a_6 Other minors were present during search

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 276/1299

tabulation: Freq. Value
978 0
45 1
276 .

of24a_7 Other person was present during search, specify

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 276/1299

tabulation: Freq. Value
816 0
207 1
276 .

of24a_8 No one was present during search

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 276/1299

tabulation: Freq. Value
892 0
131 1
276 .

of24a_9

DK who was present during search

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 276/1299

tabulation: Freq. Value
998 0
25 1
276 .

of24b_1

Victim was interviewed during search

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 431/1299

tabulation: Freq. Value
852 0
16 1
431 .

of24b_2

Suspect was interviewed during search

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 431/1299

tabulation: Freq. Value
313 0
555 1
431 .

of24b_3

Suspects spouse or partner was interviewed during search

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 431/1299

tabulation: Freq. Value
661 0
207 1
431 .

of24b_4 Parent of suspect was interviewed during search

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 431/1299

tabulation: Freq. Value
678 0
190 1
431 .

of24b_5 Minor that lived in HH was interviewed during search

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 431/1299

tabulation: Freq. Value
824 0
44 1
431 .

of24b_6 Other minor was interviewed during search, specify

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 431/1299

tabulation: Freq. Value
851 0
17 1
431 .

547 .

of25_2

Suspect made statements suggesting CSA

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 547/1299
tabulation: Freq. Value
691 0
61 1
547 .

of25_3

Suspects spouse or partner made statements suggesting CSA

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 547/1299
tabulation: Freq. Value
733 0
19 1
547 .

of25_4

Parent of suspect made statements suggesting CSA

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 547/1299
tabulation: Freq. Value
747 0
5 1
547 .

of25_5

Minor that lived in HH made statements suggesting CSA

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 547/1299
tabulation: Freq. Value

```
751 0
  1 1
547 .
```

of25_6 Other minor made statements suggesting CSA, specify

```
type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 547/1299
```

```
tabulation: Freq. Value
             748 0
             4 1
             547 .
```

of25_7 Other person made statements suggesting CSA, specify

```
type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 547/1299
```

```
tabulation: Freq. Value
             742 0
             10 1
             547 .
```

of25_8 No one made statements suggesting CSA

```
type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 547/1299
```

```
tabulation: Freq. Value
             97 0
             655 1
             547 .
```

of25_9 DK if anyone made statements suggesting CSA

```
type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 547/1299
```

```

tabulation:  Freq.  Value
              750    0
              2     1
              547    .

```

of26

Did investigators find physical evidence that suggested had molested minors?

```

      type: numeric (byte)
      label: OF26

      range: [0,97]                units: 1
unique values: 3                    missing .: 0/1299

```

```

tabulation:  Freq.  Numeric  Label
              1117    0      No
              173    1      Yes
              9      97     dk

```

of27_1

Victim was interviewed later about the crime

```

      type: numeric (byte)

      range: [0,1]                units: 1
unique values: 2                    missing .: 0/1299

```

```

tabulation:  Freq.  Value
              805    0
              494    1

```

of27_2

Suspect was interviewed later about the crime

```

      type: numeric (byte)

      range: [0,1]                units: 1
unique values: 2                    missing .: 0/1299

```

```

tabulation:  Freq.  Value
              705    0
              594    1

```

of27_3

Suspects spouse or partner was interviewed later about the crime

```

      type: numeric (byte)

```

range: [0,1] units: 1
unique values: 2 missing .. 0/1299

tabulation: Freq. Value
1183 0
116 1

of27_4 Parent of suspect was interviewed later about the crime

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 0/1299

tabulation: Freq. Value
1187 0
112 1

of27_5 Minor that lived in HH was interviewed later about the crime

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 0/1299

tabulation: Freq. Value
1251 0
48 1

of27_6 Other minor was interviewed later about the crime, specify

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 0/1299

tabulation: Freq. Value
1073 0
226 1

of27_7 Other person was interviewed later about the crime, specify

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 0/1299

```

tabulation:  Freq.  Value
              740    0
              559    1

```

```

-----
of27_8                No one was interviewed later about the crime
-----

```

```

type:  numeric (byte)

range:  [0,1]                units:  1
unique values:  2            missing .:  0/1299

```

```

tabulation:  Freq.  Value
              984    0
              315    1

```

```

-----
of27_9                DK is anyone was interviewed later about the crime
-----

```

```

type:  numeric (byte)

range:  [0,1]                units:  1
unique values:  2            missing .:  0/1299

```

```

tabulation:  Freq.  Value
              1288   0
               11    1

```

```

-----
of27a    Did they make statements suggesting the suspect had molested minors?
-----

```

```

type:  numeric (byte)
label:  OF27A

range:  [0,97]              units:  1
unique values:  3            missing .:  326/1299

```

```

tabulation:  Freq.  Numeric  Label
              677      0      No
              291      1      Yes
               5       97      dk
              326      .

```

```

-----
of27ao
Specify who made the statements about the suspect molesting minors and what the
> y
-----

```

```

type:  string (str244), but longest is str119

```

unique values: 222 missing "": 1013/1299

examples: ""
""
""
"O admitted and V disclosed"

warning: variable has embedded and trailing blanks

of28_1

A victim/witness advocate was notified about or asked to take part in this case

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing ..: 0/1299

tabulation:	Freq.	Value
	992	0
	307	1

of28_2

A Childrens Advocacy Center was notified about or asked to take part in case

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing ..: 0/1299

tabulation:	Freq.	Value
	1054	0
	245	1

of28_3

A multi-disciplinary team was notified about or asked to take part in this case

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing ..: 0/1299

tabulation:	Freq.	Value
	1172	0
	127	1

of28_4

A child protective services agency was notified/asked to take part in case

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 0/1299

tabulation: Freq. Value
 952 0
 347 1

of28_5 None of the above were notified about or asked to take part in case

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 0/1299

tabulation: Freq. Value
 585 0
 714 1

of28_6
DK if these agencies were notified about or asked to take part in this case

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 0/1299

tabulation: Freq. Value
 1267 0
 32 1

of30 Was the suspect charged with federal crimes? (arrest cases only)

type: numeric (byte)
label: OF30

range: [0,97] units: 1
unique values: 3 missing .. 0/1299

tabulation: Freq. Numeric Label
 902 0 No
 392 1 Yes
 5 97 dk

of30a Is the federal case resolved? (OF30=1)

type: numeric (byte)
label: OF30A
range: [0,97] units: 1
unique values: 3 missing .: 907/1299

tabulation:	Freq.	Numeric	Label
	66	0	No
	321	1	Yes
	5	97	dk
	907	.	

of30b How was the federal case resolved? (OF30A=1)

type: numeric (byte)
label: OF30B
range: [1,97] units: 1
unique values: 6 missing .: 978/1299

tabulation:	Freq.	Numeric	Label
	295	1	Guilty plea
	13	2	Convicted at trial
	5	3	Dropped or dismissed
	5	5	Suspect died
	2	6	Other, specify
	1	97	dk
	978	.	

of30bo Specify other way federal case was resolved

type: string (str177), but longest is str78
unique values: 2 missing "": 1297/1299

tabulation:	Freq.	Value
	1297	" "
	1	"leverage case" - started with federal charges but ended up with state charges"
	1	"O was deemed incompetent to stand trial. "

warning: variable has embedded and trailing blanks

of30c Did O plead guilty/get convicted of a felony, federal charges? (of30a=1)

```

-----
      type: numeric (byte)
      label: OF30C

      range: [1,97]
unique values: 2
                        units: 1
                        missing .. 991/1299

      tabulation:  Freq.  Numeric  Label
                   306      1      Yes
                   2       97      dk
                   991      .

```

```

-----
of31          Has the suspect been sentenced, federal charges? (OF30A=1)
-----

```

```

      type: numeric (byte)
      label: OF31

      range: [0,97]
unique values: 3
                        units: 1
                        missing .. 991/1299

      tabulation:  Freq.  Numeric  Label
                   30      0      No
                   277     1      Yes
                   1      97      dk
                   991      .

```

```

-----
of31a_1      Federal sentence included incarceration (OF31=1)
-----

```

```

      type: numeric (byte)

      range: [0,1]
unique values: 2
                        units: 1
                        missing .. 1022/1299

      tabulation:  Freq.  Value
                   11     0
                   266    1
                   1022   .

```

```

-----
of31a_2      Federal sentence included suspended or deferred sentence (OF31=1)
-----

```

```

      type: numeric (byte)

      range: [0,1]
unique values: 2
                        units: 1
                        missing .. 1022/1299

      tabulation:  Freq.  Value
                   273    0

```

4 1
1022 .

of31a_3 Federal sentence included probation (OF31=1)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .: 1022/1299
tabulation: Freq. Value
114 0
163 1
1022 .

of31a_4 Federal sentence included restitution (OF31=1)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .: 1022/1299
tabulation: Freq. Value
254 0
23 1
1022 .

of31a_5 Federal sentence included diversion (OF31=1)

type: numeric (byte)
range: [0,0] units: 1
unique values: 1 missing .: 1022/1299
tabulation: Freq. Value
277 0
1022 .

of31a_6 DK what federal sentence included (OF31=1)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .: 1022/1299
tabulation: Freq. Value

269 0
8 1
1022 .

of31b Length of incarceration, federal (of31a_1=1)

type: numeric (byte)
label: OF31B

range: [4,97] units: 1
unique values: 8 missing .. 1033/1299

tabulation:	Freq.	Numeric	Label
	2	4	>1 to 6 months
	2	5	>6 months to 1 year
	22	6	>1 to 3 years
	39	7	>3 to 5 years
	76	8	>5 to 10 years
	81	9	>10 to 20 years
	37	10	>20 years
	7	97	dk
	1033	.	

of32 Was the suspect charged with state crimes? (arrest cases only)

type: numeric (byte)
label: OF32

range: [0,97] units: 1
unique values: 3 missing .. 0/1299

tabulation:	Freq.	Numeric	Label
	352	0	No
	936	1	Yes
	11	97	dk

of32a Is the state case resolved? (OF32=1)

type: numeric (byte)
label: OF32A

range: [0,97] units: 1
unique values: 3 missing .. 363/1299

tabulation:	Freq.	Numeric	Label
	266	0	No
	632	1	Yes
	38	97	dk

```
-----
of32b                                     How was the state case resolved? (OF32A=1)
-----
```

```

      type: numeric (byte)
      label: OF32B

      range: [1,97]                               units: 1
unique values: 7                                missing .: 667/1299

```

```

tabulation:  Freq.  Numeric  Label
              528      1    Guilty plea
              23       2    Convicted at trial
              36       3    Dropped or dismissed
               1       4    Acquitted
               4       5    Suspect died
              14       6    Other, specify
              26      97    dk
              667      .

```

```
-----
of32c  Did O plead guilty/get convicted of a felony, state charges? (OF32a=1)
-----
```

```

      type: numeric (byte)
      label: OF32C

      range: [0,97]                               units: 1
unique values: 3                                missing .: 734/1299

```

```

tabulation:  Freq.  Numeric  Label
              57      0    No
             492      1    Yes
              16      97    dk
             734      .

```

```
-----
of33                                     Has the suspect been sentenced, state charges? (OF32A=1)
-----
```

```

      type: numeric (byte)
      label: OF33

      range: [0,97]                               units: 1
unique values: 3                                missing .: 734/1299

```

```

tabulation:  Freq.  Numeric  Label
              51      0    No
             500      1    Yes
              14      97    dk
             734      .

```

of33a_1 State sentence included incarceration (OF33=1)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 799/1299
tabulation: Freq. Value
 169 0
 331 1
 799 .

of33a_2 State sentence included suspended or deferred sentence (OF33=1)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 799/1299
tabulation: Freq. Value
 433 0
 67 1
 799 .

of33a_3 State sentence included probation (OF33=1)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 799/1299
tabulation: Freq. Value
 212 0
 288 1
 799 .

of33a_4 State sentence included restitution (OF33=1)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 799/1299
tabulation: Freq. Value
 470 0
 30 1

799 .

of33a_5 State sentence included diversion (OF33=1)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 799/1299
tabulation: Freq. Value
 486 0
 14 1
 799 .

of33a_6 DK what state sentence included (OF33=1)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 799/1299
tabulation: Freq. Value
 466 0
 34 1
 799 .

of33b Length of incarceration, state (of33a_1=1)

type: numeric (byte)
label: OF33B
range: [1,97] units: 1
unique values: 11 missing .. 968/1299
examples: 9 >10 to 20 years
 .
 .
 .

of34 Was the suspect involved with juvenile court (minors only)?

type: numeric (byte)
label: OF34
range: [0,1] units: 1
unique values: 2 missing .. 1168/1299

v2

Who did V mainly live with (all Vs)

type: numeric (byte)
label: V2
range: [1,97] units: 1
unique values: 8 missing .. 742/1299

tabulation:	Freq.	Numeric	Label
	221	1	Both parents
	81	2	Parent and step
	205	3	1 parent
	14	4	Foster parents or guardian
	7	5	Suspect (not parent, step or foster)
	1	6	Alone or on street
	7	7	Other, not specified
	21	97	dk
	742	.	

v3

Educational level of Vs HH (all Vs)

type: numeric (byte)
label: V3
range: [1,97] units: 1
unique values: 6 missing .. 792/1299

tabulation:	Freq.	Numeric	Label
	20	1	Did not finish HS
	147	2	HS graduate
	57	3	Some college or tech training
	90	4	College graduate
	8	5	Post college degree
	185	97	dk
	792	.	

v4

Income level of Vs HH (all Vs)

type: numeric (byte)
label: V4
range: [1,97] units: 1
unique values: 5 missing .. 792/1299

tabulation:	Freq.	Numeric	Label
	78	1	\$20,000 or less
	168	2	>\$20,000 to \$50,000
	85	3	>\$50,000 to \$80,000

```

          59          4 >$80,000
        117          97 dk
        792          .

```

v5

Did V have prior contact with police as a crime victim or suspected victim (all >

```

          type: numeric (byte)
          label: V5

          range: [0,97]          units: 1
unique values: 3                missing .. 742/1299

```

```

tabulation:  Freq.  Numeric  Label
              450      0      No
              74       1      Yes
              33       97      dk
              742      .

```

v6

Race of sole or primary V

```

          type: numeric (byte)
          label: V6

          range: [1,97]          units: 1
unique values: 6                missing .. 742/1299

```

```

tabulation:  Freq.  Numeric  Label
              515      1      White
              20       2      Black
              3        3      Asian
              6        4      Native American or Alaskan
              8        5      Native
              5        97     Mixed race
              742      .      Dont know

```

v7

How much conflict existed between V and parents? (Vs 10 or older only)

```

          type: numeric (byte)
          label: V7

          range: [1,97]          units: 1
unique values: 6                missing .. 835/1299

```

```

tabulation:  Freq.  Numeric  Label
              155      1      No conflict

```

```

128      2  A little conflict
 82      3  > a little conflict
 38      4  Extremely high conflict
  2      5  Did not live with parent
 59     97  dk
835      .

```

v8 When case 1st became police matter, was V in love/close friends with O?

```

      type: numeric (byte)
      label: V8

      range: [0,97]          units: 1
unique values: 3          missing .. 905/1299

      tabulation:  Freq.  Numeric  Label
                   179      0      No
                   195      1      Yes
                   20      97      dk
                   905      .

```

v9 At any point, was V in love/close friends with O?

```

      type: numeric (byte)
      label: V9

      range: [0,97]          units: 1
unique values: 3          missing .. 1100/1299

      tabulation:  Freq.  Numeric  Label
                   127      0      No
                   57      1      Yes
                   15      97      dk
                   1100     .

```

v10 Did V start conflicts/fights with other kids or bullythem? (Vs 10 or older only
>)

```

      type: numeric (byte)
      label: V10

      range: [0,97]          units: 1
unique values: 3          missing .. 835/1299

      tabulation:  Freq.  Numeric  Label
                   341      0      No
                   42      1      Yes

```

81 97 dk
835 .

v11 Did other kids bully, harass or make fun of V (Vs 10 or older only)

type: numeric (byte)
label: V11
range: [0,97] units: 1
unique values: 3 missing .. 835/1299

tabulation:	Freq.	Numeric	Label
	300	0	No
	58	1	Yes
	106	97	dk
	835	.	

v12_1 V had prior arrests or a juvenile record (Vs 10 or older only)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 835/1299

tabulation:	Freq.	Value
	428	0
	36	1
	835	.

v12_2 V had prior status offenses (Vs 10 or older only)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 835/1299

tabulation:	Freq.	Value
	402	0
	62	1
	835	.

v12_3 V had problems with drugs or alcohol (Vs 10 or older only)

type: numeric (byte)
range: [0,1] units: 1

range: [0,1] units: 1
unique values: 2 missing .. 835/1299

tabulation: Freq. Value
427 0
37 1
835 .

v14

Was V referred to an agency that could provide counseling and support? (all Vs)

type: numeric (byte)
label: V14

range: [0,97] units: 1
unique values: 3 missing .. 742/1299

tabulation: Freq. Numeric Label
69 0 No
442 1 Yes
46 97 dk
742 .

v14a_1

V was referred to CPS agency (all Vs)

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 857/1299

tabulation: Freq. Value
299 0
143 1
857 .

v14a_2

V was referred to V advocate or V services agency (all Vs)

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 857/1299

tabulation: Freq. Value
264 0
178 1
857 .

v14a_3 V was referred to CAC (all Vs)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 857/1299
tabulation: Freq. Value
 288 0
 154 1
 857 .

v14a_4 V was referred to sexual assault support agency (all Vs)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 857/1299
tabulation: Freq. Value
 407 0
 35 1
 857 .

v14a_5 V was referred to mental health services (all Vs)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 857/1299
tabulation: Freq. Value
 363 0
 79 1
 857 .

v14a_6 V was referred to something else, specify (all Vs)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 857/1299
tabulation: Freq. Value
 406 0
 36 1

857 .

v14a_7

DK where V was referred (all Vs)

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .. 857/1299

tabulation:	Freq.	Value
	421	0
	21	1
	857	.

con1

Is there anything else I should know about this case?

type: numeric (byte)
label: CON1

range: [0,1] units: 1
unique values: 2 missing .. 0/1299

tabulation:	Freq.	Numeric	Label
	998	0	No
	301	1	Yes

con1a

Were you the lead investigator on this case?

type: numeric (byte)
label: CON1A

range: [0,97] units: 1
unique values: 3 missing .. 4/1299

tabulation:	Freq.	Numeric	Label
	112	0	No
	1182	1	Yes
	1	97	dk
	4	.	

con1a1

Was the lead investigator male or female? (merge with RSEX)

type: numeric (byte)
label: CON1A1

range: [1,97] units: 1

unique values: 3 missing .. 1188/1299

tabulation:	Freq.	Numeric	Label
	75	1	Male
	30	2	Female
	6	97	dk
	1188	.	

con2

Has your agency had reports/handled cases of cyberbullying, online harassment?

type: numeric (byte)
label: CON2

range: [0,98] units: 1
unique values: 4 missing .. 485/1299

tabulation:	Freq.	Numeric	Label
	350	0	No
	427	1	Yes
	36	97	dk
	1	98	na
	485	.	

con2a

Have you attended any training in how to investigate internet related crimes?

type: numeric (byte)
label: CON2A

range: [0,98] units: 1
unique values: 4 missing .. 486/1299

tabulation:	Freq.	Numeric	Label
	134	0	No
	668	1	Yes
	10	97	dk
	1	98	na
	486	.	

onlinemtg_3

O met V online or on cellphone (sem1)

type: numeric (byte)
label: V982_A

range: [0,1] units: 1
unique values: 2 missing .. 0/1299

unique values: 2 missing .: 0/1299

tabulation:	Freq.	Numeric	Label
	531	0	No
	768	1	Yes

uc_3 Case included any UC or proactive investigation of online activity (pre9d)

type: numeric (byte)
label: UC_3

range: [0,1] units: 1
unique values: 2 missing .: 0/1299

tabulation:	Freq.	Numeric	Label
	703	0	No
	596	1	Yes

ucminor_3 UC posed as minor (uc1_1, cell phone cases coded)

type: numeric (byte)
label: V1000_A

range: [0,1] units: 1
unique values: 2 missing .: 0/1299

tabulation:	Freq.	Numeric	Label
	1087	0	No
	212	1	Yes

casetype_3 Unique casetype NJOV3 cases

type: numeric (byte)
label: V1005_A

range: [1,3] units: 1
unique values: 3 missing .: 0/1299

tabulation:	Freq.	Numeric	Label
	574	1	sem
	185	2	sol
	540	3	cp

irelv_3 Internet-related identified victim(pre9a)

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .. 0/1299

tabulation: Freq. Value
742 0
557 1

nonirelv_3 V not internet related

type: numeric (byte)
label: V1011_A

range: [0,1] units: 1
unique values: 2 missing .. 0/1299

tabulation: Freq. Numeric Label
1224 0 0 No
75 1 1 Yes

osex_3 Sex of sole or primary suspect (pre11, ofsex)

type: numeric (byte)
label: OSEX_3

range: [1,2] units: 1
unique values: 2 missing .. 0/1299

tabulation: Freq. Numeric Label
1250 1 Male
49 2 Female

oage_3 Age of sole or primary suspect (ofage)

type: numeric (byte)
label: OAGE_3

range: [1,97] units: 1
unique values: 12 missing .. 0/1299

examples: 6 20 - 25
7 26 - 29
8 30 - 39
9 40 - 49

vsex_3 Sex of sole or primary victim (pre23, vsex)

type: numeric (byte)
label: VSEX_3
range: [1,2] units: 1
unique values: 2 missing .. 742/1299

tabulation:	Freq.	Numeric	Label
	86	1	Male
	471	2	Female
	742	.	

vage_3 Age of sole or primary victim (vage)

type: numeric (byte)
label: VAGE_3
range: [1,97] units: 1
unique values: 8 missing .. 741/1299

tabulation:	Freq.	Numeric	Label
	4	1	2 or younger
	29	2	3 to 5
	60	3	6 to 9
	33	4	10 or 11
	115	5	12 or 13
	214	6	14 or 15
	99	7	16 or 17
	4	97	dk
	741	.	

frame what frame is this agency in?

type: numeric (byte)
range: [1,3] units: 1
unique values: 3 missing .. 0/1299

tabulation:	Freq.	Value
	651	1
	441	2
	207	3

agywgt agency weights

type: numeric (float)
range: [1,8.1549] units: .0001

unique values: 3 missing .: 0/1299

tabulation: Freq. Value
651 1
441 2.0048001
207 8.1548996

finwt final full sample njov3 case weight

type: numeric (float)
range: [1.3265985,47.748489] units: 1.000e-07
unique values: 116 missing .: 0/1299
mean: 6.26826
std. dev: 5.61517
percentiles: 10% 25% 50% 75% 90%
2.00775 2.92809 3.72868 8.63348 13.4917

pweight final weight

type: numeric (float)
range: [1.3265985,47.776207] units: 1.000e-07
unique values: 116 missing .: 0/1299
mean: 6.26975
std. dev: 5.61857
percentiles: 10% 25% 50% 75% 90%
2.00775 2.92809 3.72868 8.63348 13.4995

strata agency sampling strata

type: numeric (byte)
range: [1,3] units: 1
unique values: 3 missing .: 0/1299
tabulation: Freq. Value
651 1
441 2
207 3

fpcl stata svyset: the median of selprob_a within strata

type: numeric (float)
range: [.122626,1] units: 1.000e-06
unique values: 3 missing ..: 0/1299

tabulation: Freq. Value
207 .122626
441 .49880299
651 1

fpc2 stata svyset: the median of selprob_n within agency id

type: numeric (float)
range: [.18181819,1] units: 1.000e-08
unique values: 49 missing ..: 0/1299

mean: .691156
std. dev: .301536

percentiles: 10% 25% 50% 75% 90%
.266667 .4 .666667 1 1

ssu stata svyset: caseid_

type: numeric (float)
range: [1002.003,6060.002] units: .001
unique values: 1299 missing ..: 0/1299

mean: 2268.79
std. dev: 1363.93

percentiles: 10% 25% 50% 75% 90%
1062 1115.01 2161 2743 4251

psu unique agency id number

type: numeric (float)
range: [1002,6060] units: .1
unique values: 477 missing ..: 0/1299

mean: 2268.91
std. dev: 1364.15

percentiles: 10% 25% 50% 75% 90%

1062 1115 2161 2743 4251

ltstrata first stratification by rounds

type: numeric (byte)
range: [31,33] units: 1
unique values: 3 missing .: 0/1299

tabulation: Freq. Value
651 31
441 32
207 33

ltstrata2 second stratification by rounds

type: numeric (float)
range: [31002,36060] units: 1
unique values: 477 missing .: 0/1299

mean: 32268.9
std. dev: 1364.15

percentiles: 10% 25% 50% 75% 90%
31062 31115 32161 32743 34251

. exit, clear