ICPSR | INTER-UNIVERSITY CONSORTIUM FOR POLITICAL AND SOCIAL RESEARCH

ICPSR 4290

Monitoring of Federal Criminal Sentences, 2003

United States Sentencing Commission

Codebook

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Political and Social Research
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Study Description

Citation

Title Statement

Title:	Monitoring of Federal Criminal Courts, 2003
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Responsibility Statement

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Study Scope

Subject Information

Keyword(s):	convictions (law), criminal histories, criminal offenses, defendants, federal courts, judicial decisions, sentencing, sentencing guidelines

Abstract

This collection contains information on federal criminal cases sentenced under the Sentencing Guidelines and Policy Statements of the Sentencing Reform Act of 1984. The data files include all cases received by the United States Sentencing Commission that had sentencing dates between October 1, 2002, and September 30, 2003, and were assessed as constitutional. Constitutionality compares each case's sentencing date, circuit, district, and judge to provide uniformity in reporting the cases. In 1999, the United States Sentencing Commission added more variables from its databases to this collection, so the data are now provided in two files. Part 1, Main Data File, includes the most important variables for each case, such as defendant's age, criminal history points, armed criminal

status, case disposition, sentence, and fines applied. Part 2, Supplemental Data File, contains additional variables involving multiple guideline computation and count-based statutes. For a more detailed discussion of the two files, users should consult the codebook.

Summary Data Description

Date(s) of Collection:	2002-2003
Country:	United States
Geographic Coverage:	United States
Unit of Analysis:	Federal Criminal Courts
Universe:	All cases received by the United States Sentencing Commission that had sentencing dates between October 1, 2002, and September 30, 2003, and were assessed as constitutional.
Kind of Data:	Administrative Data

Methodology and Processing

Data Collection Methodology

Data Collector:	United States Department of Justice. United States Sentencing Commission

Data Access

Dataset Availability

Location:	Inter-university Consortium for Political and Social Research

Data Use Statement:

Citation Requirement:	Publications based on ICPSR data collections should acknowledge those sources by means of bibliographic citations. To ensure that such source attributions are captured for social science bibliographic utilities, citations must appear in footnotes or in the reference section of publications.
Deposit Requirement:	To provide funding agencies with essential information about use of archival resources and to facilitate the exchange of information about ICPSR participants' research activities, users of ICPSR data are requested to send to ICPSR bibliographic citations for each completed manuscript or thesis abstract. Visit the ICPSR Web site for more information on submitting citations.
Conditions:	ICPSR data may not be redistributed or sold to other individuals, institutions, or organizations without the written agreement of ICPSR.
Disclaimer:	The original collector of the data, ICPSR, and the relevant funding agency bear no responsibility for uses of this collection or for interpretations or inferences based upon such uses.

Data Files Description

File-by-File Description

File Name: USSC 2003 Main Data

File Structure (rectangular)

File Dimensions:

- No. of Cases: 70,258
- No. of Variables: 306

Extent of Processing Checks: The data collection was processed according to standard ICPSR processing procedures. The data were checked for illegal or inconsistent code values which, when found, were resolved or recoded to missing data. No consistency checks were performed.

File-by-File Description

File Name:	USSC 2003 Supplemental Data

File Structure (rectangular)

File Dimensions:	• No. of Cases: 70,258 • No. of Variables: 6,196
Extent of Processing Checks:	The data collection was processed according to standard ICPSR processing procedures. The data were checked for illegal or inconsistent code values which, when found, were resolved or recoded to missing data. No consistency checks were performed.

Variable Description

SAFETY	SAFETY VALVE DUMMY INDICATOR

Location: 1-3 (width: 3; decimal: 0)
Variable Type: character (ISO)
Interval: discrete

Value	*Label*
	Missing
NO	-
YES	-

ZONE	SENTENCE TABLE GROUP

Location: 4-4 (width: 1; decimal: 0)
Variable Type: character (ISO)
Interval: discrete

Value	*Label*
	Missing
A	Zone A
B	Zone B
C	Zone C
D	Zone D

AMTFINEC	$ AMT OF FINE/COST OF SUPERVISION

Location: 5-12 (width: 8; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No Fine/Cost of Supervision Ordered

AMTREST	$ AMT OF RESTITUTION

Location: 13-22 (width: 10; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No Restitution Ordered

AMTTOTAL	SUM OF FINE/COST OF SUPERVISION OR RESTI

Location: 23-32 (width: 10; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No Fine/Cost of Supervision or Restituti

COSTSUP — DOLLAR AMOUNT OF COST OF SUPERVISION

Location: 33-38 (width: 6; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No Cost Specified
244	-
454	-
455	-
870	-
1384	-
1575	-
3247	-
4221	-
5072	-
5834	-
9741	-
15603	-
22176	-
45056	-
125216	-
149000	-
231503	-
341500	-
933269	-
999997	Total Cost Ord, No Amt Specified
. (M)	-

FINE — DOLLAR AMOUNT OF FINE ORDERED

Location: 39-46 (width: 8; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No fine
999999997	Fine Ordered, Amt Not Specified

TOTREST — DOLLAR AMOUNT OF RESTITUTION ORDERED

Location: 47-56 (width: 10; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	None

Value	Label
9999999997	Restitution Ordered, Amt Not Specified

SENTTOT — **TOTAL PRISON SENTENCE IN MOS W/O ZEROS**

Location: 57-63 (width: 7; decimal: 2)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
470.00	Life
990.00	990 Months or More

SENTTOT0 — **TOTAL PRISON SENTENCE IN MOS WITH ZEROS**

Location: 64-70 (width: 7; decimal: 2)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
.00	Probation
470.00	Life
990.00	990 Months or More

SENSPLT — **TOTAL PRISON SENTENCE IN MOS W/O ZEROS**

Location: 71-77 (width: 7; decimal: 2)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
470.00	Life
990.00	990 Months or More

SENSPLT0 — **TOTAL PRISON SENTENCE IN MOS WITH ZEROS**

Location: 78-84 (width: 7; decimal: 2)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
.00	Probation
470.00	Life
990.00	990 Months or More

TIMESERV — **MIN PRISION TIME THE DEFENDANT WILL SERV**

Location: 85-91 (width: 7; decimal: 2)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
.00	No Months/Less than 1 month

Value	Label
996.00	Life Sentence
997.00	Prison Ordered, but no term specified

USSCIDN **UNIQUE CASE NUMBER**

Location: 92-97 (width: 6; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

ACCAP **ARMED CAREER CRIMINAL STATUS APPLIED**

Location: 98-98 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	Not Applied
1	Applied
. (M)	-

ACCCAT **ADJUST IN CASE ACC STATUS AFFECTED PREVI**

Location: 99-99 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
1	Category I
2	Category II
3	Category III
4	Category IV
5	Category V
6	Category VI
. (M)	-

ACCGDLN **ACCEPTANCE, FINDINGS & GUIDELNE FACTORS**

Location: 100-100 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	Court DOES NOT Accept
1	Court DOES Accept
2	Undocumented Value
8	Inapplicable
. (M)	-

ACCOFFLV **LEVEL IF AFFECTED BY ARMED CAREER CRIMIN**

Location: 101-102 (width: 2; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

ACCTRESP **NUM LEVELS SUBTR DUE TO ACCEPTANCE OF RE**

Location: 103-104 (width: 2; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
-4	Applied (Not In USSG Manual)
-3	Adjustment Applied
-2	Adjustment Applied
-1	Applied (Not In USSG Manual)
0	Adjustment Not Applied
. (M)	-

CAROFFAP **CAREER OFFENDER STATUS APPLIED**

Location: 105-105 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No, Career Offender Status Not Applied
1	Yes, Career Offender Applied
. (M)	-

AGE **DEFENDANT'S AGE AT TIME OF OFFENSE**

Location: 106-108 (width: 3; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

ALTDUM **ALTERNATIVE SENTENCE**

Location: 109-109 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
. (M)	-

ALTMO **CUMULATIVE MONTHS OF ALTERNATIVE INCARCE**

Location: 110-111 (width: 2; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
15	-
18	-
21	-
24	-
30	-
36	-
60	-
97	Alternatives, Not Specified

AMENDYR **GUIDELINE AMENDMENT YR USED IN CALCULATN**

Location: 112-115 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

ARMCRIM **ACCEPTANCE, ARMED CAREER CRIMINAL**

Location: 116-117 (width: 2; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
-4	Applied (Not In USSG Manual)
-3	Adjustment Applied
-2	Adjustment Applied
-1	Applied (Not In USSG Manual)
0	Adjustment Not Applied
. (M)	-

CAROFFEN **ACCEPTANCE, CAREER OFFENDER**

Location: 118-119 (width: 2; decimal: 0)

Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
-4	Applied (Not In USSG Manual)
-3	Adjustment Applied
-2	Adjustment Applied
-1	Applied (Not In USSG Manual)
0	Adjustment Not Applied
. (M)	-

CAROFFLV **LVL IF CHANGE DUE TO CAREER OFFNDER STAT**

Location: 120-121 (width: 2; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

CHAP2 **BASE OFFENSE LEVEL PLUS CHAPTER TWO SOCS**

Location: 122-124 (width: 3; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

CIRCDIST **DISTRICTS(ORDER OF APPEARANCE IN ANNUAL)**

Location: 125-126 (width: 2; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

CITIZEN **NATURE OF DEFENDANT'S CITIZENSHIP**

Location: 127-127 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	United States Citizen
2	Resident/Legal Alien
3	Illegal Alien
4	Not a US Citizen/Alien Status Unknown
. (M)	-

CITWHERE **DEF'S COUNTRY OF CITIZENSHIP IF NOT U.S.**

Location: 128-130 (width: 3; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
20	Cuba
21	Argentina
22	Bahamas
23	Belize

Value	*Label*
24	Bolivia
25	Canada
26	Chile
27	China
28	Colombia
29	Cuba
30	Dominican Republic
31	Ecuador
32	El Salvador
33	France
34	Germany
35	Ghana
36	Gr Britain/UK/England
37	Guatemala
38	Guyana
39	Haiti
40	Honduras
41	India
42	Iran
43	Israel
44	Italy
45	Jamaica
46	Jordan
47	Korea (North/South)
48	Lebanon
49	Mexico
50	Nicaragua
51	Nigeria
52	Pakistan
53	Panama
54	Peru
55	Philippines
56	USSR/Russ/Rep Sov St
57	Thailand
58	Trinidad and Tobago
59	Venezuela
60	Vietnam (North/South)
61	Afghanistan
62	Albania
63	Antigua and Barbuda
64	Australia

Value	*Label*
65	Bangladesh
66	Barbados
67	Benin
68	Brazil
69	Costa Rica
70	Greece
71	Guinea
72	Hong Kong
73	Indonesia
74	Iraq
75	Ireland
76	Kuwait
77	OTHER country code
78	Laos
79	Liberia
80	Malaysia
81	Netherlands
82	Poland
83	Romania
84	Portugal
85	Spain
86	St. Kitts
87	Syria
88	Taiwan
89	Togo
90	Yemen
91	Yugoslavia
100	Algeria
101	Andorra
102	Angola
103	Armenia
104	Austria
105	Azerbaijan
106	Bahrain
107	Belarus
108	Belgium
109	Bhutan
110	Bosnia and Herzegovina
111	Botswana
112	Brunei Darussalem
113	Bulgaria

Value	*Label*
114	Burkina Faso
115	Burundi
116	Cambodia
117	Cameroon
118	Cape Verde
119	Centrl African Repub
120	Chad
121	Comoros
122	Congo
123	Cote dlvoire
124	Croatia
125	Cyprus
126	Czech Republic
127	Denmark
128	Djibouti
129	Dominica
130	Egypt
131	Eritrea
132	Estonia
133	Ethiopia
134	Fiji
135	Finland
136	Gabon
137	Gambia
138	Georgia
139	Grenada
140	Hungary
141	Iceland
142	Japan
143	Kazakhatan
144	Kenya
145	Kyrqyzstan
146	Latvia
147	Lesotho
148	Libyan Arab Jamahiriya
149	Liechtenstein
150	Lithuania
151	Luxembourg
152	Madagascar
153	Malawi
154	Maldives

Value	*Label*
155	Mali
156	Malta
157	Marshall Islands
158	Mauritania
159	Mauritius
160	Micronesia
161	Moldova
162	Monaco
163	Mongolia
164	Morocco
165	Mozambique
166	Myanmar
167	Namibia
168	Nepal
169	New Zealand
170	Norway
171	Oman
172	Palau
173	Papua New Guinea
174	Paraguay
175	Qatar
176	Rwanda
177	Saint Lucia
178	Saint Vincent/Grenadines
179	Samoa
180	San Marino
181	Sao Tomo and Principe
182	Saudi Arabia
183	Senegal
184	Seychelles
185	Sierra Leone
186	Singapore
187	Slovakia
188	Slovenia
189	Solomon Islands
190	Somalia
191	South Africa
192	Sri Lanka
193	Sudan
194	Suriname
195	Swaziland

Value	*Label*
196	Sweden
197	Switzerland
198	Tajikistan
199	Tanzania
200	Tunisia
201	Turkey
202	Turkmenistan
203	Uganda
204	Ukraine
205	United Arab Emirates
206	Uruguay
207	Uzbekistan
208	Vanuatu
209	Zambia
210	Zimbabwe
211	United States (N/A)
212	Bermuda
213	Montserrat
214	Macedonia
215	St Kitts - Nevis
216	Tonga

COADJLEV **COMBINED ADJUSTED OFFENSE LEVEL SUBTOTAL**

Location: 131-132 (width: 2; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

COMBDRG2 **AGGREGATION OF COMBDRG1**

Location: 133-134 (width: 2; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Cocaine
2	Crack
3	Heroin
4	Marijuana
6	Methamphetamine
8	LSD
77	Other
. (M)	-

COMDUM **RECEIPT OF COMMUNITY CONFINEMENT**

Location: 135-135 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
. (M)	-

COSTSDUM **COST OF SUPERVISION GIVEN**

Location: 136-136 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No Amount Given for Cost of Supervision
1	Amount Given for Cost of Supervision
. (M)	-

CRIMHIST **DOES DEFENDANT HAVE ANY CRIMINAL HISTORY**

Location: 137-137 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No Criminal History
1	Yes, There Is Criminal History
. (M)	-

CRIMLIV **OFFENSE LVL BASED ON CRIMINAL LIVELIHOOD**

Location: 138-139 (width: 2; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Defendant Does Not Earn A Living From th
11	-
13	-
. (M)	-

CRIMPTS **SUBTOTAL OF CRIM HIST POINTS APPLIED**

Location: 140-142 (width: 3; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No History Points Applied
1	-

- Study -

Value	*Label*
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-

Value	Label
44	-
47	-
50	-
52	-
57	-
59	-
67	-
84	-
110	-
. (M)	-

DAYSDUM **RECEIPT OF ANY DAYS IN PRISON**

Location: 143-143 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No Prison Beyond That Specified in TOTPR
1	One Month Added to TOTPRISN
. (M)	-

DEFCONSL **TYPE OF DEFENSE COUNSEL USED IN INSTANT**

Location: 144-145 (width: 2; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
1	Privately Retained Counsel
2	Court Appointed Counsel
3	Federal Public Defender
4	Defendant Represented Self
5	Waived Rights to Counsel
77	Other Arrangements for Counsel
. (M)	-

DEPART **DEFENDANT'S DEPARTURE STATUS**

Location: 146-146 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No Departure
1	Upward Departure
2	Downward Departure

Value	*Label*
3	Substantial Assistance
4	Early Disposition Program
5	Substantial Assistance and Other Downward Departure
6	EDP and Other Downward Departure
7	EDP and Substantial Assistance
8	Inapplicable
9	EDP and Sub. Assist. and Other Down. Depart.
. (M)	-

DISPOSIT **DISPOSITION OF DEFENDANT'S CASE**

Location: 147-147 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Undocumented Value
1	Guilty Plea
2	Nolo Contendere
3	Jury Trial
4	Trial by Judge or Bench Trial
5	Both Guilty Plea and Trial (>1count)
. (M)	-

DISTRICT **DISTRICT WHERE DEFENDANT WAS SENTENCED**

Location: 148-149 (width: 2; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

DRUGTYP1 **INDICATOR OF 1ST TYPE OF DRUG**

Location: 150-152 (width: 3; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

DRUGTYP2 **INDICATOR OF 2ND TYPE OF DRUG**

Location: 153-155 (width: 3; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

DRUGTYP3 **INDICATOR OF 3RD TYPE OF DRUG**

Location: 156-158 (width: 3; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

DRUGTYP4 **INDICATOR OF 4TH TYPE OF DRUG**

Location: 159-161 (width: 3; decimal: 0)

Variable Type: numeric (ISO)
Interval: discrete

DRUGTYP5 **INDICATOR OF 5TH TYPE OF DRUG**

Location: 162-164 (width: 3; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

DSIND **DOCUMENT STATUS FOR INDICTMENT OR INFORM**

Location: 165-165 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Not Received
1	Received Indictment
2	Received Information
3	Other Charging Document Received
6	Not Received, Under Court Seal
7	Received, Under Court Seal
8	Indictment Will Never Be Available

DSJANDC **DOCUMENT STATUS FOR JUDGMENT AND CONVICT**

Location: 166-166 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Not Received
1	Received J & C
2	Received Alternate Sentencing Document
6	Did Not Receive, Under Court Seal
7	Received, Under Court Seal
8	Order Will Never Be Available

DSPLEA **DOCUMENT STATUS FOR PLEA**

Location: 167-167 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Not Received
1	Received Written Agreement
2	Received Alternate Document
3	Oral Plea
4	Received w/Court Order Seal
5	Written, Will never be Received

Value	*Label*
6	Did Not Receive, Sealed
7	Received, Sealed
8	N/A (e.g. Trial)
9	Guilty Plea, Type Indeterminable
. (M)	-

DSPSR **DOCUMENT STATUS FOR PRESENTENCE REPORT**

Location: 168-168 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Not Received
1	Received PSR
2	Received Alternate Document
6	Did Not Receive, Under Court Seal
7	Received, Under Court Seal
8	Waived/Will Never Receive

DSSOR **DOCUMENT STATUS FOR STATEMENT OF REASONS**

Location: 169-169 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Not Received
1	Received SOR Form
2	Received Transcript or Partial SOR
6	Did Not Receive, Under Court Seal
7	Received, Under Court Seal
8	N/A (e.g. Not Ordered)
. (M)	-

DUFROM1 **LOW END UNIT DRUG WEIGHT FOR DRUGTYP1**

Location: 170-171 (width: 2; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Gram
2	Kilogram
3	Pound
4	Ounce
5	Plant

Value	*Label*
6	Dose
7	Gallon
8	Quart
9	Liter
10	Milligram
11	Grain
77	Other
. (M)	-

DUFROM2 **LOW END UNIT DRUG WEIGHT FOR DRUGTYP2**

Location: 172-173 (width: 2; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Gram
2	Kilogram
3	Pound
4	Ounce
5	Plant
6	Dose
7	Gallon
8	Quart
9	Liter
10	Milligram
11	Grain
77	Other
. (M)	-

DUFROM3 **LOW END UNIT DRUG WEIGHT FOR DRUGTYP3**

Location: 174-174 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Gram
2	Kilogram
3	Pound
4	Ounce
5	Plant
6	Dose
7	Gallon
8	Quart

Value	*Label*
9	Liter
10	Milligram
11	Grain
77	Other
. (M)	-

DUFROM4 **LOW END UNIT DRUG WEIGHT FOR DRUGTYP4**

Location: 175-175 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Gram
2	Kilogram
3	Pound
4	Ounce
5	Plant
6	Dose
7	Gallon
8	Quart
9	Liter
10	Milligram
11	Grain
77	Other
. (M)	-

DUFROM5 **LOW END UNIT DRUG WEIGHT FOR DRUGTYP5**

Location: 176-176 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Gram
2	Kilogram
3	Pound
4	Ounce
5	Plant
6	Dose
7	Gallon
8	Quart
9	Liter
10	Milligram
11	Grain

Value	*Label*
77	Other
. (M)	-

DUTO1 **HIGH END UNIT DRUG WEIGHT FOR DRUGTYP1**

Location: 177-178 (width: 2; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Gram
2	Kilogram
3	Pound
4	Ounce
5	Plant
6	Dose
7	Gallon
8	Quart
9	Liter
10	Milligram
11	Grain
77	Other
. (M)	-

DUTO2 **HIGH END UNIT DRUG WEIGHT FOR DRUGTYP2**

Location: 179-180 (width: 2; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Gram
2	Kilogram
3	Pound
4	Ounce
5	Plant
6	Dose
7	Gallon
8	Quart
9	Liter
10	Milligram
11	Grain
77	Other
. (M)	-

DUTO3 **HIGH END UNIT DRUG WEIGHT FOR DRUGTYP3**

Location: 181-181 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Gram
2	Kilogram
3	Pound
4	Ounce
5	Plant
6	Dose
7	Gallon
8	Quart
9	Liter
10	Milligram
11	Grain
77	Other
. (M)	-

DUTO4 **HIGH END UNIT DRUG WEIGHT FOR DRUGTYP4**

Location: 182-182 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Gram
2	Kilogram
3	Pound
4	Ounce
5	Plant
6	Dose
7	Gallon
8	Quart
9	Liter
10	Milligram
11	Grain
77	Other
. (M)	-

DUTO5 **HIGH END UNIT DRUG WEIGHT FOR DRUGTYP5**

Location: 183-183 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Gram
2	Kilogram
3	Pound
4	Ounce
5	Plant
6	Dose
7	Gallon
8	Quart
9	Liter
10	Milligram
11	Grain
77	Other
. (M)	-

ECONDUM **FINE/COST OF SUPERVISION OR RESTITUTION**

Location: 184-184 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Neither Fine/Cost of Supervision or Rest
1	Fine/Cost of Supervision, Restitution, o
. (M)	-

EDUCATN **DEFENDANT'S HIGHEST LEVEL OF EDUCATION**

Location: 185-186 (width: 2; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No Schooling
1	One Yr School Completed
2	Two Yr School Completed
3	Three Yr School Completed
4	Four Yr School Completed
5	Five Yr School Completed
6	Six Yr School Completed
7	Seven Yr School Completed
8	Eight Yr School Completed
9	Nine Yr School Completed
10	Ten Yr School Completed
11	Eleven Yr School Completed
12	High School Graduate

Value	*Label*
13	One Year Of College /Freshman
14	Two Years Of College /Sophomore
15	Three Years Of College /Junior
16	College Graduate
21	G.E.D. (General Education Diploma)
22	Trade Or Vocational Degree
23	Associate Degree (A.A.)
24	Grad Degree (Mst, J.D., M.D., Ph.D., etc
31	Some Elementary School
32	Some High School
33	Some Trade or Vocational School
34	Some College
35	Some Graduate School
36	Military Training
37	Middle School /Junior High
. (M)	-

ENCRYPT1 **USE OF ENCRYPTION OR SCRAMBLING TECHNOLO**

Location: 187-187 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
. (M)	-

ENCRYPT2 **POINTS ASSESSED UNDER OBSTRUCTION OF JUS**

Location: 188-188 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
. (M)	-

FINECDUM **FINE/COST OF SUPERVISION AMOUNT GIVEN**

Location: 189-189 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No Fine or Cost of Supervision Amt Speci

Value	Label
1	Fine/Cost of Supervision Amount Specifie
. (M)	-

FINEWAIV — WHETHER FINE (OR PORTION) WAS WAVED

Location: 190-190 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No Waiver Stated
1	Waiver Specifically Stated
9	Relevant Documents Missing
. (M)	-

HISPORIG — DEFENDANT'S ETHNIC ORIGIN

Location: 191-191 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	Information on Hispanic Origin Unavailable
1	Non-Hispanic
2	Hispanic
. (M)	-

HOMDUM — RECEPIT OF HOME DETENTION

Location: 192-192 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes
. (M)	-

HRCOMSRV — NUMBER OF COMMUNITY SERVICE HRS ORDERED

Location: 193-196 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	-
1	-
2	-
3	-
4	-

Value	*Label*
5	-
6	-
8	-
10	-
12	-
15	-
20	-
24	-
25	-
30	-
33	-
35	-
40	-
45	-
48	-
50	-
52	-
56	-
60	-
64	-
70	-
72	-
75	-
80	-
83	-
90	-
96	-
100	-
104	-
120	-
125	-
140	-
143	-
150	-
156	-
160	-
166	-
175	-
180	-
192	-
200	-

Value	*Label*
208	-
216	-
225	-
240	-
250	-
288	-
300	-
312	-
350	-
360	-
400	-
416	-
450	-
480	-
500	-
520	-
576	-
600	-
700	-
750	-
800	-
900	-
1000	-
1200	-
1500	-
2000	-
2400	-
2500	-
3000	-
7200	-
9997	Comm Service Ordered, Term Not Specified
. (M)	-

INOUT **WHETHER DEFENDANT RECEIVED PRISON SENTEN**

Location: 197-197 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	*Label*
0	Received Prison Sentence
1	Received Non-Prison Sentence
. (M)	-

INTDUM — RECEIPT OF INTERMITTENT CONFINEMENT

Location: 198-198 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
. (M)	-

IS924C — SUBSECTION FLAG

Location: 199-199 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No 18.924(c) Charges (Includes Missing)
1	At Least One 18.924(c) Charge Present
. (M)	-

MARRIED — MARITAL STATUS OF OFFENDER

Location: 200-200 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Single
2	Married
3	Cohabitating (not legally married)
4	Divorced
5	Widowed
6	Separated
. (M)	-

MOCOMCON — TERM OF COMMUNITY CONFINMNT ORDRD (MONTH

Location: 201-202 (width: 2; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No Community Confinement Ordered
1	-
2	-
3	-
4	-
5	-

Value	*Label*
6	-
7	-
8	-
9	-
10	-
12	-
18	-
21	-
24	-
97	Comm Confinement Ordered But No Term Spe
. (M)	-

MOHOMDET **TERM OF HOME DETENTION ORDERED IN MOS.**

Location: 203-204 (width: 2; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	*Label*
0	No Home Detention ordered
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
15	-
18	-
24	-
30	-
36	-
97	Home Detentention Ord Term Not Specified
. (M)	-

MOINTCON **TERM OF INTERMITTENT CONFINEMENT ORDERED**

Location: 205-206 (width: 2; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	*Label*
0	No Intermittent Confinement Ordered
1	-
2	-
3	-
4	-
5	-
6	-
8	-
10	-
12	-
60	-
97	Intermittent Confinement Ord No Term Spe
. (M)	-

MONACCEP **# OF LEVELS SBTRCTED FRM CMBND ADJSD OFF LVL**

Location: 207-208 (width: 2; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	*Label*
-4	Applied (Not in USSG Manual)
-3	Adjustment Applied
-2	Adjustment Applied
-1	Applied (Not in USSG Manual)
0	Adjustment Not Applied
. (M)	-

MONCIRC **CIRCUIT IN WHICH DEFENDANT WAS SENTENCED**

Location: 209-210 (width: 2; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

MONRACE **DEFENDANT'S RACE**

Location: 211-211 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	*Label*
1	White/Caucasian
2	Black
3	American Indian or Alaskan Native
4	Asian or Pacific Islander

Value	Label
5	Multi-racial
7	Other
. (M)	-

MONSEX — DEFENDANT'S GENDER

Location: 212-212 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	Male
1	Female
. (M)	-

NEWCIT — CITIZENSHIP OF DEFENDANT

Location: 213-213 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	U.S.
1	Non-U.S. (Legal and Illegal Aliens)
. (M)	-

NEWCNVTN — SETTLED BY PLEA AGREEMENT OR TRIAL

Location: 214-214 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	Plea
1	Trial
. (M)	-

NEWEDUC — EDUCATION OF DEFENDANT

Location: 215-215 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
1	Less Than H.S. Graduate
3	H.S. Graduate
5	Some College
6	College Graduate
. (M)	-

NEWRACE	RACE OF DEFENDANT

Location: 216-216 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	White
2	Black
3	Hispanic
6	Other
. (M)	-

NOCOMP	NUMBER OF GUIDELINE COMPUTATIONS

Location: 217-218 (width: 2; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

NOCOUNTS	NUMBER OF COUNTS OF CONVICTION

Location: 219-221 (width: 3; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

NOUSTAT	NUMBER OF UNIQUE STATUTES IN CASE

Location: 222-223 (width: 2; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

NUMDEPEN	NUM DEPENDENTS WHOM DFNDT SUPPORTS

Location: 224-225 (width: 2; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No Dependents
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-

Value	*Label*
13	-
14	-
15	-
20	-
22	-
29	-
97	Some Dependents, Exact Number Unknown
. (M)	-

OFFTYPE2 **PRIM OFF TYP-CASE GENERATED FROM STAT MA**

Location: 226-227 (width: 2; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	*Label*
1	Murder
2	Manslaughter
3	Kidnaping /Hostage
4	Sexual Abuse
5	Assault
6	Bank Robbery (includes OFFTYPE 7, other
9	Arson
10	Drugs: Trafficking
11	Drugs: Communication Facilities
12	Drugs: Simple Possession
13	Firearms: Use (includes OFFTYPE 14, Fire
15	Burglary/Breaking and Entering
16	Auto Theft
17	Larceny
18	Fraud
19	Embezzlement
20	Forgery / Counterfeiting
21	Bribery
22	Tax Offenses
23	Money Laundering
24	Racketeering (includes OFFTYPE 8, Extort
25	Gambling / Lottery
26	Civil Rights Offenses
27	Immigration
28	Pornography / Prostitution
29	Offenses in Prisons
30	Admin of Just-Related

Value	*Label*
31	Environmental, Game, Fish, and Wildlife
32	National Defense Offenses
33	Antitrust Violations
34	Food and Drug Offenses
35	Traffic Violations and Other Offenses
. (M)	-

POINT1 **NUM ONE-POINT INCIDENTS**

Location: 228-229 (width: 2; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	None
1	-
2	-
3	-
4	-
5	-
6	-
7	-
10	-
. (M)	-

POINT2 **NUM TWO-POINT INCIDENTS**

Location: 230-234 (width: 5; decimal: 2)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0.0	None
0.5	-
1.0	-
2.0	-
3.0	-
4.0	-
5.0	-
6.0	-
7.0	-
8.0	-
9.0	-
10.0	-
11.0	-

Value	*Label*
12.0	-
13.0	-
14.0	-
16.0	-
17.0	-
. (M)	-

POINT3 **NUM THREE-POINT INCIDENTS**

Location: 235-236 (width: 2; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	None
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
22	-
28	-
36	-
. (M)	-

PRESENT **OFFENDER'S PRE-SENTENCE DETENTION STATUS**

Location: 237-237 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	In Custody
2	Out on Bail/Bond

Value	*Label*
3	Released on Own Recognizance
4	Other
. (M)	-

PRISDUM **RECEIPT OF PRISON SENTENCE**

Location: 238-238 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
. (M)	-

PROBATN **TOTAL PROBATION ORDERED IN MONTHS**

Location: 239-241 (width: 3; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No Probation Ordered
1	-
2	-
3	-
4	-
5	-
6	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
18	-
24	-
30	-
36	-
37	-
39	-
41	-

Value	*Label*
42	-
48	-
50	-
60	-
84	-
120	-
997	Probation Ordered But No Term Specified
. (M)	-

PROBDUM **RECEIPT OF PROBATION**

Location: 242-242 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
. (M)	-

RANGEPT **RANGE POINT ON SENTENCING**

Location: 243-243 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Missing/Logic Problems
1	Guideline Minimum
2	Lower Half of Range
3	Midpoint of Range
4	Upper Half of Range
5	Guideline Maximum
6	Guideline Min/Max are Equal
. (M)	-

REASON1 **1ST REASON FOR DEPARTURE SENTENCE IMPOSE**

Location: 244-246 (width: 3; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No Reason Given
10	-
11	-
12	-

Value	*Label*
13	-
14	-
15	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
41	-
43	-
44	-
45	-
47	-
48	-
100	-
106	-
111	-
112	-
118	-
119	-
125	-
139	-
143	-
145	-
200	-

Value	*Label*
250	-
300	-
304	-
307	-
308	-
309	-
310	-
401	-
402	-
500	-
501	-
502	-
650	-
652	-
653	-
654	-
655	-
656	-
658	-
659	-
661	-
662	-
664	-
669	-
673	-
674	-
676	-
677	-
678	-
679	-
680	-
681	-
688	-
689	-
695	-
697	-
699	-
700	-
701	-
702	-
703	-

Value	*Label*
777	-
778	-
801	-
823	-
825	-
826	-
827	-
828	-
830	-
831	-
998	Inapplicable
999	Undocumented Value
. (M)	-

REASON2 **2ND REASON FOR DEPARTURE SENTENCE IMPOSE**

Location: 247-249 (width: 3; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	*Label*
0	No Reason Given
10	-
11	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
23	-
24	-
25	-
27	-
28	-
29	-
30	-
32	-
33	-
34	-

Value	*Label*
35	-
36	-
37	-
41	-
44	-
45	-
47	-
48	-
100	-
106	-
112	-
119	-
125	-
128	-
139	-
147	-
250	-
300	-
304	-
307	-
308	-
309	-
310	-
500	-
501	-
502	-
650	-
652	-
653	-
654	-
655	-
656	-
658	-
659	-
661	-
662	-
669	-
673	-
674	-
676	-
677	-

Value	*Label*
678	-
679	-
680	-
695	-
697	-
699	-
700	-
701	-
703	-
777	-
778	-
801	-
822	-
823	-
825	-
826	-
827	-
828	-
830	-
831	-
832	-
998	Inapplicable
999	Undocumented Value
. (M)	-

REASON3 **3RD REASON FOR DEPARTURE SENTENCE IMPOSE**

Location: 250-252 (width: 3; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	*Label*
0	No Reason Given
11	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-

Value	*Label*
23	-
25	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
41	-
44	-
45	-
105	-
119	-
300	-
304	-
309	-
310	-
402	-
500	-
501	-
502	-
650	-
652	-
653	-
655	-
656	-
661	-
662	-
664	-
673	-
674	-
676	-
677	-
679	-
680	-
697	-
699	-
700	-
701	-

Value	*Label*
703	-
777	-
778	-
823	-
825	-
827	-
828	-
830	-
831	-
998	Inapplicable
999	Undocumented Value
. (M)	-

REL2PTS **NUM PTS FROM INSTANT OFFENSE < 2 YRS AFT**

Location: 253-253 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	None
1	Adj For Offense < 2 Yr Aft Release
2	Adj For Comm Of Offense < 2 Yr Aft Rel
. (M)	-

RESNTDOC **IF AND WHY A RESENTENCING OCCURRED**

Location: 254-255 (width: 2; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No Resentencing Documents Received
1	Amended Sentence Received (No Specific R
2	Corrected Sentence Received (No Specific
3	Modified Sentence Received (No Specific
4	Correction of Sentence on Remand (FRCP 3
5	Reduct of Sent for Circs: Substan Assis
6	Correct for Arith, Cler or Tech Reas (FR
7	Mod of Supervision Conditions (18..3563c
8	Mod of Term of Impris for Extr. Reasons
9	Mod of Term of Impris for Retroactive Am
10	Motion to Vacate or Set Aside Sentence (
11	Resentencing or Mandatory Life Imprisonm
12	Modification of Restitution Order (18..3

Value	*Label*
13	Other Documents Received
14	Docs Sealed, Not Received
15	Docs Sealed, Received
16	Undocumented Value
. (M)	-

RESTDUM **RESTITUTION AMOUNT GIVEN**

Location: 256-256 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
. (M)	-

SAFE **SAFETY VALVE PROVISION APPLIED**

Location: 257-257 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Not Applied
1	Applied
2	Sentenced Below Mandatory
. (M)	-

SENTIMP **TYPE OF SENTENCE**

Location: 258-258 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No Prison/Probation (Fine Only)
1	Prison Only (No Alternatives)
2	Prison + Confinement Conditions
3	Probation + Confinement Conditions
4	Probation Only
. (M)	-

SENTPTS **NUM PTS FROM INSTANT OFFENSE**

Location: 259-259 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	None
1	Adjust Applied (Not in Gdlines)
2	Adjustment Applied
. (M)	-

SEXOFFNA **OFFENSE LEVEL UNDER 4B1.5 PRONG A**

Location: 260-261 (width: 2; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

SEXOFFNB **OFFENSE LEVEL UNDER 4B1.5 PRONG B**

Location: 262-263 (width: 2; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

SOURCES **CODED INFO BASED ON KNOWN COURT FINDINGS**

Location: 264-264 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Info Repr KNOWN COURT
2	Post-Sentence Report Received
3	PSR Is Coded (Insuff SOR)
5	PSR Is Coded (No SOR)
6	Sec 18 Par924(c) Only
8	No Analogous Guideline
9	PSR Waived, Missing, or Multiple OFfense
. (M)	-

SUPRDUM **RECEIPT OF SUPERVISED RELEASE**

Location: 265-265 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
. (M)	-

SUPREL **MONTHS OF SUPERVISED RELEASE ORDERED**

Location: 266-268 (width: 3; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No Supervised Release Ordered
2	-
3	-
5	-
6	-
7	-
9	-
11	-
12	-
16	-
18	-
24	-
25	-
26	-
27	-
28	-
30	-
31	-
32	-
36	-
37	-
39	-
42	-
46	-
48	-
60	-
72	-
84	-
96	-
97	-
108	-
112	-
120	-
144	-
180	-
192	-
240	-
264	-
360	-
480	-
516	-

Value	*Label*
996	Life Term Ordered
997	Supv Rel Ordered, No Term Specified
. (M)	-

TOTCHPTS **TOTAL NUM OF CRIM HIST POINTS APPLIED**

Location: 269-270 (width: 2; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	*Label*
0	None
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-

Value	*Label*
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-
44	-
45	-
46	-
47	-
50	-
52	-
53	-
54	-
59	-
62	-
69	-
90	-
99	-
. (M)	-

SEXACCA **ACCEPTANCE, SEX OFFENDER: A**

Location: 271-272 (width: 2; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	*Label*
-3	Adjustment Applied
-2	Adjustment Applied
-1	Applied (Not in USSG Manual)
0	Adjustment not Applied
. (M)	-

SEXACCB **ACCEPTANCE, SEX OFFENDER: B**

Location: 273-274 (width: 2; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	*Label*
-3	Adjustment Applied
-2	Adjustment Applied
-1	Applied (Not in USSG Manual)
0	Adjustment not Applied
. (M)	-

TOTDAYS **TOTAL DAYS OF IMPRISONMENT ORDERED**

Location: 275-276 (width: 2; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	*Label*
0	None
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-

Value	Label
30	-
31	-
90	990 mo or More
91	Time Served
92	Less Than 1 Day Imprisonment
96	Life Imprisonment Ordered
97	Prison Ordered But Term Not Specified
98	Death Sentence
. (M)	-

TOTUNIT **NO. UNITS USED TO CALCULAT OFFENS LVL AD**

Location: 277-281 (width: 5; decimal: 2)
Variable Type: numeric (ISO)
Interval: discrete

TYPEMONY **FINE/COST OF SUPERVISION OR RESTITUTION**

Location: 282-282 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
1	No Fine/Cost of Supervision, Nor Restitu
2	Restitution Ordered, No Fine/Cost of Sup
3	Fine/Cost of Supervision, No Restitution
4	Both Fine/Cost of Supervison and Restitu
. (M)	-

TYPEOTHS **OTHER TYPES OF SENTENCES ORDERED**

Location: 283-284 (width: 2; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	None
1	Suspended Prison Term
2	Pay Cost of Prosecution
3	Denial of Federal Benefits
77	Other
. (M)	-

UNIT1 **UNIT OF MEASURE FOR 1ST TYPE OF DRUGS**

Location: 285-286 (width: 2; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Gram
2	Kilogram
3	Pound
4	Ounce
5	Plant
6	Dose
7	Gallon
8	Quart
9	Liter
10	Milligram
11	Grain
12	Marijuana Cigarette
13	Marijuana Plant
77	Other
97	Unit Range (e.g. 500G-2KG)
. (M)	-

UNIT2 **UNIT OF MEASURE FOR 2ND TYPE OF DRUGS**

Location: 287-288 (width: 2; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	*Label*
1	Gram
2	Kilogram
3	Pound
4	Ounce
5	Plant
6	Dose
7	Gallon
8	Quart
9	Liter
10	Milligram
11	Grain
12	Marijuana Cigarette
13	Marijuana Plant
77	Other
97	Unit Range (e.g. 500G-2KG)
. (M)	-

UNIT3 **UNIT OF MEASURE FOR 3RD TYPE OF DRUGS**

Location: 289-290 (width: 2; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	*Label*
1	Gram
2	Kilogram
3	Pound
4	Ounce
5	Plant
6	Dose
7	Gallon
8	Quart
9	Liter
10	Milligram
11	Grain
12	Marijuana Cigarette
13	Marijuana Plant
77	Other
97	Unit Range (e.g. 500G-2KG)
. (M)	-

UNIT4 UNIT OF MEASURE FOR 4TH TYPE OF DRUGS

Location: 291-292 (width: 2; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	*Label*
1	Gram
2	Kilogram
3	Pound
4	Ounce
5	Plant
6	Dose
7	Gallon
8	Quart
9	Liter
10	Milligram
11	Grain
12	Marijuana Cigarette
13	Marijuana Plant
77	Other
97	Unit Range (e.g. 500G-2KG)
. (M)	-

UNIT5 UNIT OF MEASURE FOR 5TH TYPE OF DRUGS

Location: 293-294 (width: 2; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Gram
2	Kilogram
3	Pound
4	Ounce
5	Plant
6	Dose
7	Gallon
8	Quart
9	Liter
10	Milligram
11	Grain
12	Marijuana Cigarette
13	Marijuana Plant
77	Other
97	Unit Range (e.g. 500G-2KG)
. (M)	-

VIOL1PTS **NUM PTS FOR EACH PRIOR SENTENCE**

Location: 295-295 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No Points Applied
1	-
2	-
3	-
4	4 Pts Added (Not In Manuals)
5	5 Pts Added (Not In Manuals)
. (M)	-

WEAPON **SOC WEAPON ENHANCEMENT OR CONVICTION**

Location: 296-296 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No SOC Weap Enhan Nor 18.924(c) Charge P
1	SOC Weapon Enhancement or 18.924(c) Char
. (M)	-

WEAPSOC	SOC ENHANCEMENT FOR A WEAPON PRESENT

Location: 297-297 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No SOC Weapon Enhancement
1	SOC Weapon Enhancement
. (M)	-

XCRHISSR	DEFENDANTS FINAL CRIMINAL HSTRY CATEGORY

Location: 298-298 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

XFOLSOR	FINAL OFFENSE LEVEL

Location: 299-300 (width: 2; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

YEARS	CATEGORIES OF AGE RANGES

Location: 301-301 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	<21
2	21 through 25
3	26 through 30
4	31 through 35
5	36 through 40
6	41 through 50
7	>50
. (M)	-

DRUGMIN	MANDATRY MIN SENTNCE (MONTHS) FOR DRUG

Location: 302-305 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	-
1	-
3	-
12	-
36	-

Value	*Label*
60	-
120	-
240	-
996	Life
997	Problem Case
999	Undocumented Value
9996	Undocumented Value
. (M)	-

GLMIN **ADJUSTED GUIDELINE RANGE MINIMUM**

Location: 306-309 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
9996	Life Imprisonment

GLMAX **ADJUSTED GUIDELINE RANGE MAXIMUM**

Location: 310-313 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
9996	Life Imprisonment

GUNMIN1 **MANDATRY MIN SENTNCE UNDR 18.924C (MONTH**

Location: 314-317 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	-
60	-
84	-
120	-
168	-
180	-
240	-
300	-
360	-
384	-
420	-
444	-
540	-

Value	Label
600	-
660	-
684	-
720	-
780	-
900	-
960	-
984	-
1020	-
1260	-
1500	-
1584	-
1740	-
1920	-
9996	Life
. (M)	-

GUNMIN2 **MANDATRY MIN SENTNCE UNDR 18.924E (MONTH**

Location: 318-320 (width: 3; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	-
120	-
180	-
300	-
9996	Life
. (M)	-

STATMAX **TOTAL STATUTORY MAX PRISON TERM IN MOS.**

Location: 321-325 (width: 5; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
9996	Life
9997	Death

STATMIN **TOTAL STATUTORY MIN PRISON TERM IN MOS.**

Location: 326-329 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	-
1	-
2	-
3	-
6	-
12	-
24	-
36	-
60	-
61	-
63	-
70	-
72	-
84	-
96	-
120	-
121	-
123	-
141	-
144	-
160	-
168	-
180	-
192	-
204	-
240	-
264	-
300	-
324	-
360	-
372	-
384	-
420	-
444	-
480	-
540	-
564	-
572	-
600	-
624	-
660	-

Value	*Label*
684	-
720	-
780	-
900	-
960	-
984	-
1020	-
1047	-
1104	-
1200	-
1380	-
1404	-
1584	-
2040	-
2340	-
9996	Life
9997	Death
. (M)	-

TOTPRISN **TOTAL MONTHS OF IMPRISONMENT ORDERED**

Location: 330-333 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No Prison or < 1 Month Ordered
9992	Less Than 1 Day Imprisonment
9996	Life Imprisonment Ordered
9997	Prison Ordered But No Term Specified
9998	Death Sentence

XMAXSOR **MAX GUIDELINE RANGE FOR IMPRISONMENT**

Location: 334-337 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
4	-
6	-
7	-
8	-
9	-
10	-

Value	*Label*
12	-
14	-
15	-
16	-
18	-
21	-
24	-
27	-
30	-
33	-
36	-
37	-
41	-
46	-
51	-
57	-
61	-
63	-
67	-
71	-
78	-
87	-
96	-
97	-
105	-
108	-
115	-
121	-
125	-
135	-
137	-
150	-
151	-
162	-
168	-
175	-
188	-
210	-
235	-
240	-
262	-

Value	*Label*
293	-
308	-
327	-
365	-
387	-
405	-
9996	Life
. (M)	-

XMINSOR **MIN GUIDELINE RANGE FOR IMPRISONMENT**

Location: 338-341 (width: 4; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	*Label*
0	-
1	-
2	-
3	-
4	-
6	-
8	-
9	-
10	-
12	-
15	-
18	-
21	-
24	-
27	-
30	-
33	-
37	-
41	-
46	-
51	-
57	-
63	-
70	-
77	-
78	-
84	-

Value	*Label*
87	-
92	-
97	-
100	-
108	-
110	-
120	-
121	-
130	-
135	-
140	-
151	-
168	-
188	-
210	-
235	-
240	-
262	-
271	-
292	-
322	-
324	-
360	-
9996	Life
. (M)	-

DEFCONTX	**TYPE OF DEFENSE COUNSEL**
Location:	342-366 (width: 25; decimal: 0)
Variable Type:	character (ISO)
Interval:	discrete
DESCRIP1	**DRUGTYP1-OTHER**
Location:	367-466 (width: 100; decimal: 0)
Variable Type:	character (ISO)
Interval:	discrete
DESCRIP2	**DRUGTYP2-OTHER**
Location:	467-566 (width: 100; decimal: 0)
Variable Type:	character (ISO)
Interval:	discrete
DESCRIP3	**DRUGTYP3-OTHER**
Location:	567-666 (width: 100; decimal: 0)

Variable Type:	character (ISO)
Interval:	discrete
DESCRIP4	**DRUGTYP4-OTHER**
Location:	667-766 (width: 100; decimal: 0)
Variable Type:	character (ISO)
Interval:	discrete
DESCRIP5	**DRUGTYP5-OTHER**
Location:	767-866 (width: 100; decimal: 0)
Variable Type:	character (ISO)
Interval:	discrete
CHEMDES1	**CHEMTYP-OTHER**
Location:	867-966 (width: 100; decimal: 0)
Variable Type:	character (ISO)
Interval:	discrete
CHEMDES2	**CHEMTYP-OTHER**
Location:	967-1066 (width: 100; decimal: 0)
Variable Type:	character (ISO)
Interval:	discrete
CHEMDES3	**CHEMTYP-OTHER**
Location:	1067-1166 (width: 100; decimal: 0)
Variable Type:	character (ISO)
Interval:	discrete
CHEMDES4	**CHEMTYP-OTHER**
Location:	1167-1266 (width: 100; decimal: 0)
Variable Type:	character (ISO)
Interval:	discrete
CHEMDES5	**CHEMTYP-OTHER**
Location:	1267-1366 (width: 100; decimal: 0)
Variable Type:	character (ISO)
Interval:	discrete
TYPEOTTX	**FILLED WHEN TYPEOTHS IS 77/OTHER**
Location:	1367-1466 (width: 100; decimal: 0)
Variable Type:	character (ISO)
Interval:	discrete
ABERTXT	**TEXT DESCRIPTION OF ABBERRATIONS**
Location:	1467-1520 (width: 54; decimal: 0)
Variable Type:	character (ISO)
Interval:	discrete
REASTXT1	**REASONS FOR DEPARTURE NOT IN REASON1**
Location:	1521-1620 (width: 100; decimal: 0)

Variable Type: character (ISO)
Interval: discrete

REASTXT2 **REASONS FOR DEPARTURE NOT IN REASON2**

Location: 1621-1720 (width: 100; decimal: 0)
Variable Type: character (ISO)
Interval: discrete

REASTXT3 **REASONS FOR DEPARTURE NOT IN REASON3**

Location: 1721-1820 (width: 100; decimal: 0)
Variable Type: character (ISO)
Interval: discrete

REASTXT4 **REASONS FOR DEPARTURE NOT IN REASON4**

Location: 1821-1920 (width: 100; decimal: 0)
Variable Type: character (ISO)
Interval: discrete

REASTXT5 **REASONS FOR DEPARTURE NOT IN REASON5**

Location: 1921-2020 (width: 100; decimal: 0)
Variable Type: character (ISO)
Interval: discrete

REASTXT6 **REASONS FOR DEPARTURE NOT IN REASON6**

Location: 2021-2120 (width: 100; decimal: 0)
Variable Type: character (ISO)
Interval: discrete

POOFFICE **CODE FOR PSR PREPARATN PROBATION OFFIC3**

Location: 2121-2128 (width: 8; decimal: 0)
Variable Type: character (ISO)
Interval: discrete

Value	*Label*
	-
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
A	-
B	-

Value	*Label*
C	-
D	-
E	-
F	-
G	-
H	-
Z	Missing

CH5G13ST **AMOUNT OF CREDIT GIVEN UNDER 5G1.3**

Location: 2129-2130 (width: 2; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

TIMSERVD **NUM DAYS CREDITD TO OFFNDER AT SENTNCING**

Location: 2131-2133 (width: 3; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-

Value	*Label*
24	-
25	-
26	-
27	-
28	-
29	-
30	-
32	-
37	-
42	-
45	-
46	-
48	-
49	-
56	-
57	-
75	-
77	-
96	-
132	-
151	-
158	-
160	-
195	-
335	-
639	-
997	Time Served, Amt Unknown
. (M)	-

TIMSERVM **NUM MONTHS CREDITD OFFNDER AT SENTENCING**

Location: 2134-2136 (width: 3; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	*Label*
0	-
1	-
2	-
3	-
4	-
5	-
6	-

Value	*Label*
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	-

Value	*Label*
49	-
51	-
52	-
53	-
54	-
57	-
59	-
60	-
61	-
63	-
70	-
72	-
77	-
84	-
91	-
96	-
111	-
151	-
997	Time Served, Amt Unknown
. (M)	-

SPECASSM **$ VALUE OF SPECIAL ASSESSMENT FEE**

Location: 2137-2141 (width: 5; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No Special Assessment Ordered

ABERCASE **ABERRATION IN CASE**

Location: 2142-2149 (width: 8; decimal: 0)
Variable Type: character (ISO)
Interval: discrete

Value	*Label*
	-
0	Not abberrant
1	Has abberrations

CHMAM1 **AMOUNT OF 1ST CHEMICAL TYPE**

Location: 2150-2160 (width: 11; decimal: 2)
Variable Type: numeric (ISO)
Interval: discrete

CHMAM2 **AMOUNT OF 2ND CHEMICAL TYPE**

Location: 2161-2166 (width: 6; decimal: 2)
Variable Type: numeric (ISO)
Interval: discrete

CHMAM3 **AMOUNT OF 3RD CHEMICAL TYPE**

Location: 2167-2167 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

CHMAM4 **AMOUNT OF 4TH CHEMICAL TYPE**

Location: 2168-2168 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

CHMAM5 **AMOUNT OF 5TH CHEMICAL TYPE**

Location: 2169-2169 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

CUNIT1 **UNIT OF MEASURE FOR 1ST TYPE OF CHEMICAL**

Location: 2170-2171 (width: 2; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Gram
2	Kilogram
3	Pound
4	Ounce
5	Plant
6	Dose
7	Gallon
8	Quart
9	Liter
10	Milligram
11	Grain
12	Undocumented Value
77	Other
97	Unit Range (e.g. 500G-2KG)
. (M)	-

CUNIT2 **UNIT OF MEASURE FOR 2ND TYPE OF CHEMICAL**

Location: 2172-2172 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Gram
2	Kilogram
3	Pound
4	Ounce
5	Plant
6	Dose
7	Gallon
8	Quart
9	Liter
10	Milligram
11	Grain
77	Other
97	Unit Range (e.g. 500G-2KG)
. (M)	-

CUNIT3 **UNIT OF MEASURE FOR 3RD TYPE OF CHEMICAL**

Location: 2173-2173 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Gram
2	Kilogram
3	Pound
4	Ounce
5	Plant
6	Dose
7	Gallon
8	Quart
9	Liter
10	Milligram
11	Grain
77	Other
97	Unit Range (e.g. 500G-2KG)
. (M)	-

CUNIT4 **UNIT OF MEASURE FOR 4TH TYPE OF CHEMICAL**

Location: 2174-2174 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Gram

Value	*Label*
2	Kilogram
3	Pound
4	Ounce
5	Plant
6	Dose
7	Gallon
8	Quart
9	Liter
10	Milligram
11	Grain
77	Other
97	Unit Range (e.g. 500G-2KG)
. (M)	-

CUNIT5 **UNIT OF MEASURE FOR 5TH TYPE OF CHEMICAL**

Location: 2175-2175 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Gram
2	Kilogram
3	Pound
4	Ounce
5	Plant
6	Dose
7	Gallon
8	Quart
9	Liter
10	Milligram
11	Grain
77	Other
97	Unit Range (e.g. 500G-2KG)
. (M)	-

CHEMTYP1 **INDICATOR OF 1ST TYPE OF CHEMICAL**

Location: 2176-2177 (width: 2; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

CHEMTYP2 **INDICATOR OF 2ND TYPE OF CHEMICAL**

Location: 2178-2179 (width: 2; decimal: 0)
Variable Type: numeric (ISO)

Interval:	discrete
CHEMTYP3	**INDICATOR OF 3RD TYPE OF CHEMICAL**
Location:	2180-2180 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete
CHEMTYP4	**INDICATOR OF 4TH TYPE OF CHEMICAL**
Location:	2181-2181 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete
CHEMTYP5	**INDICATOR OF 5TH TYPE OF CHEMICAL**
Location:	2182-2182 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete
CAFROM1	**CHEMICAL WEIGHT RANGE LOW CHEMTYP1**
Location:	2183-2189 (width: 7; decimal: 2)
Variable Type:	numeric (ISO)
Interval:	discrete
CAFROM2	**CHEMICAL WEIGHT RANGE LOW CHEMTYP2**
Location:	2190-2190 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete
CAFROM3	**CHEMICAL WEIGHT RANGE LOW CHEMTYP3**
Location:	2191-2191 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete
CAFROM4	**CHEMICAL WEIGHT RANGE LOW CHEMTYP4**
Location:	2192-2192 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete
CAFROM5	**CHEMICAL WEIGHT RANGE LOW CHEMTYP5**
Location:	2193-2193 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete
CATO1	**CHEMICAL WEIGHT RANGE HIGH CHEMTYP1**
Location:	2194-2201 (width: 8; decimal: 2)
Variable Type:	numeric (ISO)
Interval:	discrete
CATO2	**CHEMICAL WEIGHT RANGE HIGH CHEMTYP2**
Location:	2202-2202 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)

Interval: discrete

CATO3 **CHEMICAL WEIGHT RANGE HIGH CHEMTYP3**

Location: 2203-2203 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

CATO4 **CHEMICAL WEIGHT RANGE HIGH CHEMTYP4**

Location: 2204-2204 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

CATO5 **CHEMICAL WEIGHT RANGE HIGH CHEMTYP5**

Location: 2205-2205 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

REASON4 **4TH REASON FOR DEPARTURE SENTENCE IMPOSE**

Location: 2206-2208 (width: 3; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No Reason Given
11	-
14	-
17	-
18	-
25	-
37	-
41	-
309	-
500	-
656	-
673	-
676	-
697	-
699	-
700	-
703	-
777	-
778	-
826	-
998	Inapplicable
. (M)	-

REASON5 **5TH REASON FOR DEPARTURE SENTENCE IMPOSE**

Location: 2209-2211 (width: 3; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No Reason Given
20	-
33	-
119	-
664	-
777	-
778	-
998	Inapplicable
. (M)	-

REASON6 — 6TH REASON FOR DEPARTURE SENTENCE IMPOSE

Location: 2212-2212 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No Reason Given
998	Inapplicable
. (M)	-

ABUSHI — HIGHEST COMPUTATION OF ABUS1-ABUS42

Location: 2213-2213 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)
. (M)	-

ABUSRHI — HIGHEST COMPUTATION OF ABUSR1-ABUSR42

Location: 2214-2214 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied

Value	Label
3	Increase (Not in USSG Manual)
. (M)	-

ADJOFLHI **HIGHEST COMPUTATION OF ADJSTD OFFNS LVL**

Location: 2215-2217 (width: 3; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

ADJOFRHI **HIGHEST COMPTN OF ADJ OFFNS LVL-REF GDLINE**

Location: 2218-2220 (width: 3; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

ADJR_BHI **HIGHEST OF 1ST SOC ADJ FOR REF GDLNS**

Location: 2221-2223 (width: 3; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
-3	-
0	No Adjustment Applied
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
20	-
22	-
26	-
. (M)	-

ADJR_CHI	HIGHEST 2ND SOC ADJ FOR REF GDLNS

Location: 2224-2225 (width: 2; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No Adjustment Applied
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
. (M)	-

ADJR_DHI	HIGHEST 3RD SOC ADJ FOR REF GDLNS

Location: 2226-2226 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No Adjustment Applied
1	-
2	-
3	-
4	-
5	-
6	-
8	-
. (M)	-

ADJR_EHI	HIGHEST 4TH SOC ADJ FOR REF GDLNS

Location: 2227-2228 (width: 2; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
-4	-
0	No Adjustment Applied

Value	*Label*
1	-
2	-
4	-
5	-
6	-
. (M)	-

ADJR_FHI **HIGHEST 5TH SOC ADJ FOR REF GDLNS**

Location: 2229-2229 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No Adjustment Applied
2	-
3	-
4	-
5	-
6	-
7	-
9	-
. (M)	-

ADJR_GHI **HIGHEST 6TH SOC ADJ FOR REF GDLNS**

Location: 2230-2231 (width: 2; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
-2	-
0	No Adjustment Applied
1	-
2	-
4	-
5	-
8	-
. (M)	-

ADJR_HHI **HIGHEST 7TH SOC ADJ FOR REF GDLNS**

Location: 2232-2232 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No Adjustment Applied
1	-
2	-
3	-
4	-
5	-
. (M)	-

ADJR_IHI **HIGHEST 8TH SOC ADJ FOR REF GDLNS**

Location: 2233-2233 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No Adjustment Applied
2	-
4	-
. (M)	-

ADJR_JHI **HIGHEST 9TH SOC ADJ FOR REF GDLNS**

Location: 2234-2234 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No Adjustment Applied
2	-
4	-
6	-
. (M)	-

ADJR_KHI **HIGHEST 10TH SOC ADJ FOR REF GDLNS**

Location: 2235-2235 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No Adjustment Applied
. (M)	-

ADJR_LHI **HIGHEST 11TH SOC ADJ FOR REF GDLNS**

Location: 2236-2236 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No Adjustment Applied
2	-
4	-
6	-
8	-
. (M)	-

ADJR_MHI **HIGHEST 12TH SOC ADJ FOR REF GDLNS**

Location: 2237-2237 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No Adjustment Applied
2	-
4	-
. (M)	-

ADJR_NHI **HIGHEST 13TH SOC ADJ FOR REF GDLNS**

Location: 2238-2238 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No Adjustment Applied
. (M)	-

ADJR_OHI **HIGHEST 14TH SOC ADJ FOR REF GDLNS**

Location: 2239-2239 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No Adjustment Applied
. (M)	-

ADJR_PHI **HIGHEST 15TH SOC ADJ FOR REF GDLNS**

Location: 2240-2240 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No Adjustment Applied
. (M)	-

ADJ_BHI **HIGHEST 1ST SOC ADJUSTMENT**

Location: 2241-2243 (width: 3; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
-5	-
-4	-
-3	-
-2	-
0	No Adjustment Applied
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
22	-
24	-
26	-
. (M)	-

ADJ_CHI **HIGEST 2ND SOC ADJUSTMENT**

Location: 2244-2246 (width: 3; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
-16	-
-14	-
-12	-

Value	*Label*
-11	-
-10	-
-8	-
-7	-
-6	-
-4	-
-3	-
0	No Adjustment Applied
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
18	-
. (M)	-

ADJ_DHI **HIGHEST 3RD SOC ADJUSTMENT**

Location: 2247-2249 (width: 3; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	*Label*
-16	-
-12	-
-10	-
-8	-
-6	-
-4	-
-3	-
-2	-
0	No Adjustment Applied

Value	*Label*
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
10	-
. (M)	-

ADJ_EHI **HIGHEST 4TH SOC ADJUSTMENT**

Location: 2250-2251 (width: 2; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
-6	-
-4	-
-2	-
-1	-
0	No Adjustment Applied
1	-
2	-
3	-
4	-
5	-
6	-
8	-
9	-
. (M)	-

ADJ_FHI **HIGHEST 5TH SOC ADJUSTMENT**

Location: 2252-2254 (width: 3; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
-4	-
0	No Adjustment Applied
1	-
2	-
3	-

Value	*Label*
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
18	-
. (M)	-

ADJ_GHI **HIGHEST 6TH SOC ADJUSTMENT**

Location: 2255-2256 (width: 2; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
-4	-
-2	-
0	No Adjustment Applied
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
. (M)	-

ADJ_HHI **HIGHEST 7TH SOC ADJUSTMENT**

Location: 2257-2259 (width: 3; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
-2	-
0	No Adjustment Applied
1	-
2	-

Value	*Label*
3	-
4	-
5	-
7	-
8	-
16	-
. (M)	-

ADJ_IHI **HIGHEST 8TH SOC ADJUSTMENT**

Location: 2260-2260 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No Adjustment Applied
2	-
4	-
5	-
6	-
. (M)	-

ADJ_JHI **HIGHEST 9TH SOC ADJUSTMENT**

Location: 2261-2261 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No Adjustment Applied
2	-
4	-
6	-
. (M)	-

ADJ_KHI **HIGHEST 10TH SOC ADJUSTMENT**

Location: 2262-2262 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No Adjustment Applied
4	-
8	-
. (M)	-

ADJ_LHI **HIGHEST 11TH SOC ADJUSTMENT**

Location: 2263-2263 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No Adjustment Applied
2	-
4	-
6	-
8	-
. (M)	-

ADJ_MHI **HIGHEST 12TH SOC ADJUSTMENT**

Location: 2264-2264 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No Adjustment Applied
2	-
4	-
6	-
. (M)	-

ADJ_NHI **HIGHEST 13TH SOC ADJUSTMENT**

Location: 2265-2265 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No Adjustment Applied
. (M)	-

ADJ_OHI **HIGHEST 14TH SOC ADJUSTMENT**

Location: 2266-2266 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No Adjustment Applied
. (M)	-

ADJ_PHI **HIGHEST 15TH SOC ADJUSTMENT**

Location: 2267-2267 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No Adjustment Applied
. (M)	-

AGGRLRHI **HIGHEST ADJ FOR AGGRVTNG ROLE FOR REF GDLNS**

Location: 2268-2268 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adj Applied (Mgr, Organizer, Super Of 5+
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Appl (Leader Or Organizer Of 5+ Part
. (M)	-

AGGROLHI **HIGHEST ADJUSTMENT FOR AGGRAVATING ROLE**

Location: 2269-2270 (width: 2; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
-2	-
0	No Adjustment Applied
1	Applied-Not In Gdlins)
2	Applied-Mgr/Org/Sup/Ldr
3	Applied-Mgr/Sup of 5+
4	Applied-Ldr/Org of 5+
. (M)	-

BASADJHI **HIGHEST ADJ-CH2 GDLNS REQ INCRS OR BASE ADJ**

Location: 2271-2273 (width: 3; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

BASADRHI **HIGHEST ADJ-CH2 GDLNS RQ BAS ADJ FOR REF GDLNS**

Location: 2274-2275 (width: 2; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

BASEHI **HIGHEST BASE OFFENSE LEVELS FOR CH2GDLNS**

Location: 2276-2277 (width: 2; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

BASERHI **HIGHEST BASE OFENS LVL CMPUTATNS FOR REF GDLIN**

Location: 2278-2279 (width: 2; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

FLGHTRHI **HIGHEST ADJ-RCKLSS ENDNG DRNG FLGHT-REF GDLIN**

Location: 2280-2280 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied
. (M)	-

FLIGHTHI **HIGHEST ADJ-RCKLSS ENDNGRMNT DURING FLIGH**

Location: 2281-2281 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied
. (M)	-

MITRLRHI **HIGHEST ADJ FOR DEF'S MTGTNG ROLE-REF GDLIN**

Location: 2282-2283 (width: 2; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No Adjustment
. (M)	-

MITROLHI **HIGHEST ADJ FOR DEF'S MTGTNG ROLE**

Location: 2284-2285 (width: 2; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Btwn Minr and Mnml Partic

Value	Label
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment
8	-
. (M)	-

OBSTRCHI **HIGHEST ADJ FOR OBSTRUCTION OF JUSTICE**

Location: 2286-2286 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No Adjustment
1	Adjustment (Not In Guidelines)
2	Adjustment Applied
. (M)	-

OBSTRRHI **HIGHEST ADJ FOR OBSTRCTN OF JUST FOR REF GDLIN**

Location: 2287-2287 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No Adjustment
1	Adjustment -Not in Gdlns)
2	Adjustment Applied
. (M)	-

OFFVCRHI **HIGHEST ADJ FOR OFFCL VICT FOR REF GDLINES**

Location: 2288-2288 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied (Not In Guidelines)
3	Adjust Applied
. (M)	-

OFFVCTHI **HIGHEST ADJ FOR OFFICIAL VICTIM**

Location: 2289-2289 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No Adjustment

Value	Label
2	Adjustment Applied
3	Adjustment Applied
. (M)	-

RLADJRHI **HIGHEST ROLE ADJ APPLIED FOR REF GDLIN**

Location: 2290-2290 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No Role Adjustment(s) Given
1	Yes Role Adjustment(s) Given
. (M)	-

ROLADJHI **HIGHEST ROLE ADJUSTMENT WAS APPLIED**

Location: 2291-2291 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No Role Adjustment(s) Given
1	Role Adjustment(s) Given
. (M)	-

RSTRVCHI **HIGHEST ADJ FOR RESTRAINT OF VICTIM**

Location: 2292-2292 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied
. (M)	-

RSTRVRHI **HIGHEST ADJ FOR RESTRAINT FOR REF GDLNS**

Location: 2293-2293 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied
. (M)	-

TERORHI **HIGHEST ADJ FOR INTERNATIONAL TERRORISM**

Location: 2294-2295 (width: 2; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	*Label*
0	No Adjustment Applied
12	-
15	-
. (M)	-

TERORRHI **HIGHEST ADJ-INT'L TERRORISM FOR REF GDLNS**

Location: 2296-2297 (width: 2; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	*Label*
0	No Adjustment Applied
12	-
. (M)	-

USKIDHI **HIGHEST ADJUSTMENT FOR USE OF A MINOR**

Location: 2298-2298 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	*Label*
0	No Adjustment Applied
2	Adjustment Applied
. (M)	-

USKIDRHI **HIGHEST ADJ FOR USE OF A MINOR FOR REF GDLN**

Location: 2299-2299 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	*Label*
0	No Adjustment Aplied
2	Adjustment Applied
. (M)	-

VCADJRHI **HIGHEST VICT-RELATD ADJS APPLD-REF GDLNS**

Location: 2300-2300 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	*Label*
0	No Adjustment Applied
1	Adjustment applied
. (M)	-

VCTADJHI **HIGHEST VICT-RELATD ADJS APPLD-SENT GDLN**

Location: 2301-2301 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No Adjustment Applied
1	Adjustment applied
. (M)	-

VULVCRHI **HIGHEST ADJ FOR VULNRBL VICT FOR REF GDLN**

Location: 2302-2302 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment For Vulnerable Victim
3	Adjust For Hate Crime
4	Adjust For Multiple Vulnerable Victims
5	Adjust For Both Hate Crime And Vulnerabl
. (M)	-

VULVCTHI **HIGHEST ADJ FOR VULNERABLE VICTIM**

Location: 2303-2303 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment For Vulnerable Victim
3	Adjustment For Hate Crime
4	Adjust For Multiple Vulnerable Victims
5	Adjustment For Both Hate Crime and Vulne
. (M)	-

GDLINEHI **HIGHEST COMPUTATION OF GDLINE**

Location: 2304-2311 (width: 8; decimal: 0)
Variable Type: character (ISO)
Interval: discrete

GDSTATHI **HIGHEST STATUTORY GUIDELINE APPLIED**

Location: 2312-2319 (width: 8; decimal: 0)
Variable Type: character (ISO)
Interval: discrete

LOSSHI **HIGHEST COMPUTATION OF LOSS**

Location: 2320-2329 (width: 10; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
9999999997	Range of Amounts

GDREFHI **HIGHEST REFERENCE GUIDELINE APPLIED**

Location: 2330-2337 (width: 8; decimal: 0)
Variable Type: character (ISO)
Interval: discrete

LOSSRHI **HIGHEST COMPUTATION OF LOSSGNR**

Location: 2338-2347 (width: 10; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
9999999997	Range of amounts

NWSTAT1 **UNIQUE STATUTES (1ST MENTION)**

Location: 2348-2362 (width: 15; decimal: 0)
Variable Type: character (ISO)
Interval: discrete

NWSTAT2 **UNIQUE STATUTES (2ND MENTION)**

Location: 2363-2377 (width: 15; decimal: 0)
Variable Type: character (ISO)
Interval: discrete

NWSTAT3 **UNIQUE STATUTES (3RD MENTION)**

Location: 2378-2392 (width: 15; decimal: 0)
Variable Type: character (ISO)
Interval: discrete

NWSTAT4 **UNIQUE STATUTES (4TH MENTION)**

Location: 2393-2407 (width: 15; decimal: 0)
Variable Type: character (ISO)
Interval: discrete

NWSTAT5 **UNIQUE STATUTES (5TH MENTION)**

Location: 2408-2422 (width: 15; decimal: 0)
Variable Type: character (ISO)
Interval: discrete

NWSTAT6 **UNIQUE STATUTES (6TH MENTION)**

Location: 2423-2437 (width: 15; decimal: 0)
Variable Type: character (ISO)
Interval: discrete

NWSTAT7	UNIQUE STATUTES (7TH MENTION)
Location:	2438-2452 (width: 15; decimal: 0)
Variable Type:	character (ISO)
Interval:	discrete

NWSTAT8	UNIQUE STATUTES (8TH MENTION)
Location:	2453-2467 (width: 15; decimal: 0)
Variable Type:	character (ISO)
Interval:	discrete

NWSTAT9	UNIQUE STATUTES (9TH MENTION)
Location:	2468-2482 (width: 15; decimal: 0)
Variable Type:	character (ISO)
Interval:	discrete

NWSTAT10	UNIQUE STATUTES (10TH MENTION)
Location:	2483-2497 (width: 15; decimal: 0)
Variable Type:	character (ISO)
Interval:	discrete

NWSTAT11	UNIQUE STATUTES (11TH MENTION)
Location:	2498-2512 (width: 15; decimal: 0)
Variable Type:	character (ISO)
Interval:	discrete

NWSTAT12	UNIQUE STATUTES (12TH MENTION)
Location:	2513-2527 (width: 15; decimal: 0)
Variable Type:	character (ISO)
Interval:	discrete

NWSTAT13	UNIQUE STATUTES (13TH MENTION)
Location:	2528-2542 (width: 15; decimal: 0)
Variable Type:	character (ISO)
Interval:	discrete

NWSTAT14	UNIQUE STATUTES (14TH MENTION)
Location:	2543-2557 (width: 15; decimal: 0)
Variable Type:	character (ISO)
Interval:	discrete

CRPTS	CRIMINAL HISTORY POINTS AWARDED
Location:	2558-2558 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	*Label*
0	No Criminal History Points Applied
1	Yes, Criminal History Points
. (M)	-

MWGT1	MARIJUANA WGT EQUIVAL (IN GRAMS) OF DRUG

Location: 2559-2572 (width: 14; decimal: 2)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
.00	No drug weights coded/unit(s) were inapp

MWGT2	MARIJUANA WGT EQUIVAL (IN GRAMS) OF DRUG

Location: 2573-2585 (width: 13; decimal: 2)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
.00	No drug weights coded/unit(s) were inapp

MWGT3	MARIJUANA WGT EQUIVAL (IN GRAMS) OF DRUG

Location: 2586-2596 (width: 11; decimal: 2)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
.00	No drug weights coded/unit(s) were inapp

MWGT4	MARIJUANA WGT EQUIVAL (IN GRAMS) OF DRUG

Location: 2597-2606 (width: 10; decimal: 2)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0.00	No drug weights coded/unit(s) were inapp
0.69	-
0.92	-
1.30	-
1.90	-
1.98	-
4.50	-
7.60	-
9.30	-
9.70	-
10.24	-
10.74	-
11.00	-
11.70	-
12.70	-
15.00	-

Value	*Label*
15.24	-
23.20	-
23.30	-
30.00	-
36.00	-
39.12	-
40.20	-
44.09	-
52.30	-
55.50	-
60.00	-
67.20	-
76.57	-
80.00	-
81.00	-
100.00	-
102.00	-
106.95	-
136.66	-
162.00	-
180.00	-
191.50	-
198.00	-
226.80	-
238.07	-
258.00	-
260.00	-
270.00	-
300.00	-
340.00	-
356.00	-
389.81	-
400.00	-
420.00	-
449.02	-
467.82	-
680.40	-
792.00	-
854.06	-
856.00	-
907.20	-

Value	*Label*
950.00	-
980.00	-
1128.00	-
1420.00	-
1500.00	-
2368.58	-
2380.00	-
2530.00	-
2800.00	-
3000.00	-
3203.55	-
3960.00	-
4444.60	-
4492.23	-
4520.00	-
5352.48	-
6235.60	-
7860.00	-
8610.00	-
9200.00	-
9639.00	-
10782.00	-
11156.00	-
14600.00	-
16000.00	-
16500.00	-
19320.00	-
23040.00	-
24000.00	-
25128.00	-
38210.00	-
43420.00	-
63600.00	-
65500.00	-
70875.00	-
128380.00	-
237500.00	-
306000.00	-
308275.40	-
643600.00	-
1590000.00	-

Value	*Label*
. (M)	-

MWGT5 **MARIJUANA WGT EQUIVAL (IN GRAMS) OF DRUG**

Location: 2607-2615 (width: 9; decimal: 2)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0.00	No drug weights coded/unit(s) were inapp
20.00	-
22.00	-
29.40	-
32.00	-
36.00	-
61.30	-
70.00	-
104.00	-
230.02	-
350.00	-
375.50	-
3375.00	-
6400.00	-
7600.00	-
8465.00	-
9200.00	-
15850.40	-
105800.00	-
. (M)	-

WGT1 **GRAM AMT OF 1ST DRUG TYPE**

Location: 2616-2627 (width: 12; decimal: 2)
Variable Type: numeric (ISO)
Interval: discrete

WGT2 **GRAM AMT OF 2ND DRUG TYPE**

Location: 2628-2638 (width: 11; decimal: 2)
Variable Type: numeric (ISO)
Interval: discrete

WGT3 **GRAM AMT OF 3RD DRUG TYPE**

Location: 2639-2648 (width: 10; decimal: 2)
Variable Type: numeric (ISO)
Interval: discrete

WGT4 **GRAM AMT OF 4TH DRUG TYPE**

Location: 2649-2657 (width: 9; decimal: 2)
Variable Type: numeric (ISO)
Interval: discrete

WGT5 **GRAM AMT OF 5TH DRUG TYPE**

Location: 2658-2665 (width: 8; decimal: 2)
Variable Type: numeric (ISO)
Interval: discrete

DRGAM1 **AMOUNT OF 1ST DRUG TYPE**

Location: 2666-2676 (width: 11; decimal: 2)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
7777777.78	Ambiguous Amount
10000000.00	Range

DRGAM2 **AMOUNT OF 2ND DRUG TYPE**

Location: 2677-2685 (width: 9; decimal: 2)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
7777777.78	Ambiguous Amount
10000000.00	Range

DRGAM3 **AMOUNT OF 3RD DRUG TYPE**

Location: 2686-2694 (width: 9; decimal: 2)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
7777777.78	Ambiguous Amount
10000000.00	Range

DRGAM4 **AMOUNT OF 4TH DRUG TYPE**

Location: 2695-2703 (width: 9; decimal: 2)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
7777777.78	Ambiguous Amount
10000000.00	Range

DRGAM5 **AMOUNT OF 5TH DRUG TYPE**

Location: 2704-2711 (width: 8; decimal: 2)
Variable Type: numeric (ISO)

Interval: discrete

Value	*Label*
0.02	-
0.14	-
0.28	-
0.32	-
0.70	-
0.92	-
1.30	-
3.40	-
4.20	-
4.40	-
6.00	-
6.10	-
6.75	-
9.00	-
13.79	-
16.93	-
21.00	-
29.40	-
32.00	-
36.00	-
56.00	-
61.30	-
90.00	-
95.00	-
105.80	-
230.02	-
500.00	-
631.72	-
780.00	-
971.00	-
1760.50	-
3755.00	-
15850.40	-
32256.00	-
7777777.78	Ambiguous Amount
10000000.00	Range
. (M)	-

DATO1 **DRUG WEIGHT RANGE HIGH DRUGTYP1**

Location: 2712-2721 (width: 10; decimal: 2)

Variable Type:	numeric (ISO)
Interval:	discrete
DATO2	**DRUG WEIGHT RANGE HIGH DRUGTYP2**
Location:	2722-2729 (width: 8; decimal: 2)
Variable Type:	numeric (ISO)
Interval:	discrete
DATO3	**DRUG WEIGHT RANGE HIGH DRUGTYP3**
Location:	2730-2736 (width: 7; decimal: 2)
Variable Type:	numeric (ISO)
Interval:	discrete
DATO4	**DRUG WEIGHT RANGE HIGH DRUGTYP4**
Location:	2737-2737 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete
DATO5	**DRUG WEIGHT RANGE HIGH DRUGTYP5**
Location:	2738-2738 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete
DAFROM1	**DRUG WEIGHT RANGE LOW DRUGTYP1**
Location:	2739-2748 (width: 10; decimal: 2)
Variable Type:	numeric (ISO)
Interval:	discrete
DAFROM2	**DRUG WEIGHT RANGE LOW DRUGTYP2**
Location:	2749-2756 (width: 8; decimal: 2)
Variable Type:	numeric (ISO)
Interval:	discrete
DAFROM3	**DRUG WEIGHT RANGE LOW DRUGTYP3**
Location:	2757-2763 (width: 7; decimal: 2)
Variable Type:	numeric (ISO)
Interval:	discrete
DAFROM4	**DRUG WEIGHT RANGE LOW DRUGTYP4**
Location:	2764-2767 (width: 4; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete
DAFROM5	**DRUG WEIGHT RANGE LOW DRUGTYP5**
Location:	2768-2768 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete
MWEIGHT	**MARIJUANA WGT EQUIVAL (IN GRAMS) OF OTHE**
Location:	2769-2782 (width: 14; decimal: 2)

Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
.00	No drug weights coded/unit(s) were inapp

CH5G13YN **DUMMY INDICATOR OF CREDIT UNDER 5G1.3**

Location: 2783-2783 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
. (M)	-

DEPART_S **DEPARTURE STATUS IN SOURCEBOOK**

Location: 2784-2784 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Substantial Assistance
1	Government Sponsored
2	Other Downward Departures
8	Undocumented Value
. (M)	-

DEPART_D **STATUS AND REASON FOR DEPARTURE**

Location: 2785-2785 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Substantial Assistance
1	Government Sponsored
2	Other Downward Departures
. (M)	-

SENTDATE **DATE ON WHICH DEFENDANT WAS SENTENCED**

Location: 2786-2796 (width: 11; decimal: 0)
Variable Type: character (ISO)
Interval: discrete

DOB **DEFENDANT'S DATE OF BIRTH**

Location: 2797-2807 (width: 11; decimal: 0)
Variable Type: character (ISO)
Interval: discrete

Variable Description

USSCIDN	UNIQUE CASE INDENTIFICATION

Location: 1-6 (width: 5; decimal: 0)

Interval: discrete

ABUS1	1:ADJ FOR ABUSE OF POSITION OF TRUST

Location: 7-7 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUS2	2:ADJ FOR ABUSE OF POSITION OF TRUST

Location: 8-8 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUS3	3:ADJ FOR ABUSE OF POSITION OF TRUST

Location: 9-9 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUS4	4:ADJ FOR ABUSE OF POSITION OF TRUST

Location: 10-10 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUS5	5:ADJ FOR ABUSE OF POSITION OF TRUST

Location: 11-11 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUS6 **6:ADJ FOR ABUSE OF POSITION OF TRUST**

Location: 12-12 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUS7 **7:ADJ FOR ABUSE OF POSITION OF TRUST**

Location: 13-13 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUS8 **8:ADJ FOR ABUSE OF POSITION OF TRUST**

Location: 14-14 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUS9 **9:ADJ FOR ABUSE OF POSITION OF TRUST**

Location: 15-15 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied

Value	*Label*
3	Increase (Not in USSG Manual)

ABUS10 **10:ADJ FOR ABUSE OF POSITION OF TRUST**

Location: 16-16 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUS11 **11:ADJ FOR ABUSE OF POSITION OF TRUST**

Location: 17-17 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUS12 **12:ADJ FOR ABUSE OF POSITION OF TRUST**

Location: 18-18 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUS13 **13:ADJ FOR ABUSE OF POSITION OF TRUST**

Location: 19-19 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUS14 **14:ADJ FOR ABUSE OF POSITION OF TRUST**

Location: 20-20 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUS15 **15:ADJ FOR ABUSE OF POSITION OF TRUST**

Location: 21-21 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUS16 **16:ADJ FOR ABUSE OF POSITION OF TRUST**

Location: 22-22 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUS17 **17:ADJ FOR ABUSE OF POSITION OF TRUST**

Location: 23-23 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUS18 **18:ADJ FOR ABUSE OF POSITION OF TRUST**

Location: 24-24 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUS19 **19:ADJ FOR ABUSE OF POSITION OF TRUST**

Location: 25-25 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUS20 **20:ADJ FOR ABUSE OF POSITION OF TRUST**

Location: 26-26 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUS21 **21:ADJ FOR ABUSE OF POSITION OF TRUST**

Location: 27-27 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUS22 **22:ADJ FOR ABUSE OF POSITION OF TRUST**

Location: 28-28 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUS23 **23:ADJ FOR ABUSE OF POSITION OF TRUST**

Location: 29-29 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied

Value	*Label*
3	Increase (Not in USSG Manual)

ABUS24 **24:ADJ FOR ABUSE OF POSITION OF TRUST**

Location: 30-30 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUS25 **25:ADJ FOR ABUSE OF POSITION OF TRUST**

Location: 31-31 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUS26 **26:ADJ FOR ABUSE OF POSITION OF TRUST**

Location: 32-32 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUS27 **27:ADJ FOR ABUSE OF POSITION OF TRUST**

Location: 33-33 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUS28 **28:ADJ FOR ABUSE OF POSITION OF TRUST**

Location: 34-34 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUS29 **29:ADJ FOR ABUSE OF POSITION OF TRUST**

Location: 35-35 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUS30 **30:ADJ FOR ABUSE OF POSITION OF TRUST**

Location: 36-36 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUS31 **31:ADJ FOR ABUSE OF POSITION OF TRUST**

Location: 37-37 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUS32 **32:ADJ FOR ABUSE OF POSITION OF TRUST**

Location: 38-38 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUS33 **33:ADJ FOR ABUSE OF POSITION OF TRUST**

Location: 39-39 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUS34 **34:ADJ FOR ABUSE OF POSITION OF TRUST**

Location: 40-40 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUS35 **35:ADJ FOR ABUSE OF POSITION OF TRUST**

Location: 41-41 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUS36 **36:ADJ FOR ABUSE OF POSITION OF TRUST**

Location: 42-42 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUS37 **37:ADJ FOR ABUSE OF POSITION OF TRUST**

Location: 43-43 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied

Value	*Label*
3	Increase (Not in USSG Manual)

ABUS38 **38:ADJ FOR ABUSE OF POSITION OF TRUST**

Location: 44-44 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUS39 **39:ADJ FOR ABUSE OF POSITION OF TRUST**

Location: 45-45 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUS40 **40:ADJ FOR ABUSE OF POSITION OF TRUST**

Location: 46-46 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUS41 **41:ADJ FOR ABUSE OF POSITION OF TRUST**

Location: 47-47 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUS42 **42:ADJ FOR ABUSE OF POSITION OF TRUST**

Location: 48-48 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUSR1 **1:ADJ-ABUSE-POSITION OF TRUST-REF GDLINS**

Location: 49-49 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUSR2 **2:ADJ-ABUSE-POSITION OF TRUST-REF GDLINS**

Location: 50-50 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUSR3 **3:ADJ-ABUSE-POSITION OF TRUST-REF GDLINS**

Location: 51-51 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUSR4 **4:ADJ-ABUSE-POSITION OF TRUST-REF GDLINS**

Location: 52-52 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUSR5 **5:ADJ-ABUSE-POSITION OF TRUST-REF GDLINS**

Location: 53-53 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUSR6 **6:ADJ-ABUSE-POSITION OF TRUST-REF GDLINS**

Location: 54-54 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUSR7 **7:ADJ-ABUSE-POSITION OF TRUST-REF GDLINS**

Location: 55-55 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUSR8 **8:ADJ-ABUSE-POSITION OF TRUST-REF GDLINS**

Location: 56-56 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUSR9 **9:ADJ-ABUSE-POSITION OF TRUST-REF GDLINS**

Location: 57-57 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied

Value	Label
3	Increase (Not in USSG Manual)

ABUSR10 **10:ADJ-ABUSE-POSITION OF TRUST-REF GDLIN**

Location: 58-58 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUSR11 **11:ADJ-ABUSE-POSITION OF TRUST-REF GDLIN**

Location: 59-59 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUSR12 **12:ADJ-ABUSE-POSITION OF TRUST-REF GDLIN**

Location: 60-60 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUSR13 **13:ADJ-ABUSE-POSITION OF TRUST-REF GDLIN**

Location: 61-61 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUSR14 **14:ADJ-ABUSE-POSITION OF TRUST-REF GDLIN**

Location: 62-62 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUSR15 **15:ADJ-ABUSE-POSITION OF TRUST-REF GDLIN**

Location: 63-63 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUSR16 **16:ADJ-ABUSE-POSITION OF TRUST-REF GDLIN**

Location: 64-64 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUSR17 **17:ADJ-ABUSE-POSITION OF TRUST-REF GDLIN**

Location: 65-65 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUSR18 **18:ADJ-ABUSE-POSITION OF TRUST-REF GDLIN**

Location: 66-66 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUSR19 **19:ADJ-ABUSE-POSITION OF TRUST-REF GDLIN**

Location: 67-67 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUSR20 **20:ADJ-ABUSE-POSITION OF TRUST-REF GDLIN**

Location: 68-68 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUSR21 **21:ADJ-ABUSE-POSITION OF TRUST-REF GDLIN**

Location: 69-69 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUSR22 **22:ADJ-ABUSE-POSITION OF TRUST-REF GDLIN**

Location: 70-70 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUSR23 **23:ADJ-ABUSE-POSITION OF TRUST-REF GDLIN**

Location: 71-71 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied

Value	*Label*
3	Increase (Not in USSG Manual)

ABUSR24 **24:ADJ-ABUSE-POSITION OF TRUST-REF GDLIN**

Location: 72-72 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUSR25 **25:ADJ-ABUSE-POSITION OF TRUST-REF GDLIN**

Location: 73-73 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUSR26 **26:ADJ-ABUSE-POSITION OF TRUST-REF GDLIN**

Location: 74-74 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUSR27 **27:ADJ-ABUSE-POSITION OF TRUST-REF GDLIN**

Location: 75-75 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUSR28 **28:ADJ-ABUSE-POSITION OF TRUST-REF GDLIN**

Location: 76-76 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUSR29 **29:ADJ-ABUSE-POSITION OF TRUST-REF GDLIN**

Location: 77-77 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUSR30 **30:ADJ-ABUSE-POSITION OF TRUST-REF GDLIN**

Location: 78-78 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUSR31 **31:ADJ-ABUSE-POSITION OF TRUST-REF GDLIN**

Location: 79-79 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUSR32 **32:ADJ-ABUSE-POSITION OF TRUST-REF GDLIN**

Location: 80-80 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUSR33 **33:ADJ-ABUSE-POSITION OF TRUST-REF GDLIN**

Location: 81-81 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUSR34 **34:ADJ-ABUSE-POSITION OF TRUST-REF GDLIN**

Location: 82-82 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUSR35 **35:ADJ-ABUSE-POSITION OF TRUST-REF GDLIN**

Location: 83-83 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUSR36 **36:ADJ-ABUSE-POSITION OF TRUST-REF GDLIN**

Location: 84-84 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUSR37 **37:ADJ-ABUSE-POSITION OF TRUST-REF GDLIN**

Location: 85-85 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied

Value	Label
3	Increase (Not in USSG Manual)

ABUSR38 **38:ADJ-ABUSE-POSITION OF TRUST-REF GDLIN**

Location: 86-86 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUSR39 **39:ADJ-ABUSE-POSITION OF TRUST-REF GDLIN**

Location: 87-87 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUSR40 **40:ADJ-ABUSE-POSITION OF TRUST-REF GDLIN**

Location: 88-88 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUSR41 **41:ADJ-ABUSE-POSITION OF TRUST-REF GDLIN**

Location: 89-89 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ABUSR42 **42:ADJ-ABUSE-POSITION OF TRUST-REF GDLIN**

Location: 90-90 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	Adjustment Not Applied
1	Increase (Not in USSG Manual)
2	Abuse Applied
3	Increase (Not in USSG Manual)

ADJ_B1 **1:1ST SOC ADJUSTMENT**

Location: 91-93 (width: 2; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_B2 **2:1ST SOC ADJUSTMENT**

Location: 94-96 (width: 2; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_B3 **3:1ST SOC ADJUSTMENT**

Location: 97-99 (width: 2; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_B4 **4:1ST SOC ADJUSTMENT**

Location: 100-101 (width: 1; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_B5 **5:1ST SOC ADJUSTMENT**

Location: 102-102 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_B6 **6:1ST SOC ADJUSTMENT**

Location: 103-103 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_B7 **7:1ST SOC ADJUSTMENT**

Location: 104-104 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_B8 **8:1ST SOC ADJUSTMENT**

Location: 105-105 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_B9 **9:1ST SOC ADJUSTMENT**

Location: 106-106 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_B10 **10:1ST SOC ADJUSTMENT**

Location: 107-108 (width: 1; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_B11 **11:1ST SOC ADJUSTMENT**

Location: 109-109 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_B12 **12:1ST SOC ADJUSTMENT**

Location: 110-110 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_B13 **13:1ST SOC ADJUSTMENT**

Location: 111-111 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_B14 **14:1ST SOC ADJUSTMENT**

Location: 112-112 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_B15 **15:1ST SOC ADJUSTMENT**

Location: 113-113 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_B16 **16:1ST SOC ADJUSTMENT**

Location: 114-114 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_B17 **17:1ST SOC ADJUSTMENT**

Location: 115-115 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_B18 **18:1ST SOC ADJUSTMENT**

Location: 116-116 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_B19 **19:1ST SOC ADJUSTMENT**

Location: 117-117 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_B20 **20:1ST SOC ADJUSTMENT**

Location: 118-118 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_B21 **21:1ST SOC ADJUSTMENT**

Location: 119-119 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_B22 **22:1ST SOC ADJUSTMENT**

Location: 120-120 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_B23 **23:1ST SOC ADJUSTMENT**

Location: 121-121 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_B24 **24:1ST SOC ADJUSTMENT**

Location: 122-122 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_B25 **25:1ST SOC ADJUSTMENT**

Location: 123-123 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_B26 **26:1ST SOC ADJUSTMENT**

Location: 124-124 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_B27 **27:1ST SOC ADJUSTMENT**

Location: 125-125 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_B28 **28:1ST SOC ADJUSTMENT**

Location: 126-126 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_B29 **29:1ST SOC ADJUSTMENT**

Location: 127-127 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_B30 **30:1ST SOC ADJUSTMENT**

Location: 128-128 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_B31 **31:1ST SOC ADJUSTMENT**

Location: 129-129 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_B32 **32:1ST SOC ADJUSTMENT**

Location: 130-130 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_B33 **33:1ST SOC ADJUSTMENT**

Location: 131-131 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_B34 **34:1ST SOC ADJUSTMENT**

Location: 132-132 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_B35 **35:1ST SOC ADJUSTMENT**

Location: 133-133 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_B36 **36:1ST SOC ADJUSTMENT**

Location: 134-134 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_B37 **37:1ST SOC ADJUSTMENT**

Location: 135-135 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_B38 **38:1ST SOC ADJUSTMENT**

Location: 136-136 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_B39 **39:1ST SOC ADJUSTMENT**

Location: 137-137 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_B40 **40:1ST SOC ADJUSTMENT**

Location: 138-138 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_B41 **41:1ST SOC ADJUSTMENT**

Location: 139-139 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_B42 **42:1ST SOC ADJUSTMENT**

Location: 140-140 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_C1 **1:2ND SOC ADJUSTMENT**

Location: 141-143 (width: 2; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_C2 **2:2ND SOC ADJUSTMENT**

Location: 144-146 (width: 2; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_C3 **3:2ND SOC ADJUSTMENT**

Location: 147-149 (width: 2; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_C4 **4:2ND SOC ADJUSTMENT**

Location: 150-150 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_C5 **5:2ND SOC ADJUSTMENT**

Location: 151-152 (width: 1; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_C6 **6:2ND SOC ADJUSTMENT**

Location: 153-153 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_C7 **7:2ND SOC ADJUSTMENT**

Location: 154-155 (width: 1; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_C8 **8:2ND SOC ADJUSTMENT**

Location: 156-157 (width: 1; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_C9 **9:2ND SOC ADJUSTMENT**

Location: 158-159 (width: 1; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_C10 **10:2ND SOC ADJUSTMENT**

Location: 160-160 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_C11 **11:2ND SOC ADJUSTMENT**

Location: 161-161 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_C12 **12:2ND SOC ADJUSTMENT**

Location: 162-162 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_C13 **13:2ND SOC ADJUSTMENT**

Location: 163-163 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_C14 **14:2ND SOC ADJUSTMENT**

Location: 164-164 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_C15 **15:2ND SOC ADJUSTMENT**

Location: 165-165 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_C16 **16:2ND SOC ADJUSTMENT**

Location: 166-166 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_C17 **17:2ND SOC ADJUSTMENT**

Location: 167-167 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_C18 **18:2ND SOC ADJUSTMENT**

Location: 168-168 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_C19 **19:2ND SOC ADJUSTMENT**

Location: 169-169 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_C20 **20:2ND SOC ADJUSTMENT**

Location: 170-170 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_C21 **21:2ND SOC ADJUSTMENT**

Location: 171-171 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_C22 **22:2ND SOC ADJUSTMENT**

Location: 172-172 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_C23 **23:2ND SOC ADJUSTMENT**

Location: 173-173 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_C24 **24:2ND SOC ADJUSTMENT**

Location: 174-174 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_C25 **25:2ND SOC ADJUSTMENT**

Location: 175-175 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_C26 **26:2ND SOC ADJUSTMENT**

Location: 176-176 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_C27 **27:2ND SOC ADJUSTMENT**

Location: 177-177 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_C28 **28:2ND SOC ADJUSTMENT**

Location: 178-178 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_C29 **29:2ND SOC ADJUSTMENT**

Location: 179-179 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_C30 **30:2ND SOC ADJUSTMENT**

Location: 180-180 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_C31 **31:2ND SOC ADJUSTMENT**

Location: 181-181 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_C32 **32:2ND SOC ADJUSTMENT**

Location: 182-182 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_C33 **33:2ND SOC ADJUSTMENT**

Location: 183-183 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_C34 **34:2ND SOC ADJUSTMENT**

Location: 184-184 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_C35 **35:2ND SOC ADJUSTMENT**

Location: 185-185 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_C36 **36:2ND SOC ADJUSTMENT**

Location: 186-186 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_C37 **37:2ND SOC ADJUSTMENT**

Location: 187-187 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_C38 **38:2ND SOC ADJUSTMENT**

Location: 188-188 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_C39 **39:2ND SOC ADJUSTMENT**

Location: 189-189 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_C40 **40:2ND SOC ADJUSTMENT**

Location: 190-190 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_C41 **41:2ND SOC ADJUSTMENT**

Location: 191-191 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_C42 **42:2ND SOC ADJUSTMENT**

Location: 192-192 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_D1 **1:3RD SOC ADJUSTMENT**

Location: 193-195 (width: 2; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_D2 **2:3RD SOC ADJUSTMENT**

Location: 196-197 (width: 1; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_D3 **3:3RD SOC ADJUSTMENT**

Location: 198-199 (width: 1; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_D4 **4:3RD SOC ADJUSTMENT**

Location: 200-200 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_D5 **5:3RD SOC ADJUSTMENT**

Location: 201-201 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_D6 **6:3RD SOC ADJUSTMENT**

Location: 202-202 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_D7 **7:3RD SOC ADJUSTMENT**

Location: 203-203 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_D8 **8:3RD SOC ADJUSTMENT**

Location: 204-204 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_D9 **9:3RD SOC ADJUSTMENT**

Location: 205-205 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_D10 **10:3RD SOC ADJUSTMENT**

Location: 206-206 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_D11 **11:3RD SOC ADJUSTMENT**

Location: 207-207 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_D12 **12:3RD SOC ADJUSTMENT**

Location: 208-208 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_D13 **13:3RD SOC ADJUSTMENT**

Location: 209-209 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_D14 **14:3RD SOC ADJUSTMENT**

Location: 210-210 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_D15 **15:3RD SOC ADJUSTMENT**

Location: 211-211 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_D16 **16:3RD SOC ADJUSTMENT**

Location: 212-212 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_D17 **17:3RD SOC ADJUSTMENT**

Location: 213-213 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_D18 **18:3RD SOC ADJUSTMENT**

Location: 214-214 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_D19 **19:3RD SOC ADJUSTMENT**

Location: 215-215 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_D20 **20:3RD SOC ADJUSTMENT**

Location: 216-216 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_D21 **21:3RD SOC ADJUSTMENT**

Location: 217-217 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_D22 **22:3RD SOC ADJUSTMENT**

Location: 218-218 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_D23 **23:3RD SOC ADJUSTMENT**

Location: 219-219 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_D24 **24:3RD SOC ADJUSTMENT**

Location: 220-220 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_D25 **25:3RD SOC ADJUSTMENT**

Location: 221-221 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_D26 **26:3RD SOC ADJUSTMENT**

Location: 222-222 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_D27 **27:3RD SOC ADJUSTMENT**

Location: 223-223 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_D28 **28:3RD SOC ADJUSTMENT**

Location: 224-224 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_D29 **29:3RD SOC ADJUSTMENT**

Location: 225-225 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_D30 **30:3RD SOC ADJUSTMENT**

Location: 226-226 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_D31 **31:3RD SOC ADJUSTMENT**

Location: 227-227 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_D32 **32:3RD SOC ADJUSTMENT**

Location: 228-228 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_D33 **33:3RD SOC ADJUSTMENT**

Location: 229-229 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_D34 **34:3RD SOC ADJUSTMENT**

Location: 230-230 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_D35 **35:3RD SOC ADJUSTMENT**

Location: 231-231 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_D36 **36:3RD SOC ADJUSTMENT**

Location: 232-232 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_D37 **37:3RD SOC ADJUSTMENT**

Location: 233-233 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_D38 **38:3RD SOC ADJUSTMENT**

Location: 234-234 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_D39 **39:3RD SOC ADJUSTMENT**

Location: 235-235 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_D40 **40:3RD SOC ADJUSTMENT**

Location: 236-236 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_D41 **41:3RD SOC ADJUSTMENT**

Location: 237-237 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_D42 **42:3RD SOC ADJUSTMENT**

Location: 238-238 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_E1 **1:4TH SOC ADJUSTMENT**

Location: 239-240 (width: 1; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_E2 **2:4TH SOC ADJUSTMENT**

Location: 241-242 (width: 1; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_E3 **3:4TH SOC ADJUSTMENT**

Location: 243-244 (width: 1; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_E4 **4:4TH SOC ADJUSTMENT**

Location: 245-246 (width: 1; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_E5 **5:4TH SOC ADJUSTMENT**

Location: 247-248 (width: 1; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_E6 **6:4TH SOC ADJUSTMENT**

Location: 249-250 (width: 1; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_E7 **7:4TH SOC ADJUSTMENT**

Location: 251-251 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_E8 **8:4TH SOC ADJUSTMENT**

Location: 252-252 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_E9 **9:4TH SOC ADJUSTMENT**

Location: 253-253 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_E10 **10:4TH SOC ADJUSTMENT**

Location: 254-254 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_E11 **11:4TH SOC ADJUSTMENT**

Location: 255-255 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_E12 **12:4TH SOC ADJUSTMENT**

Location: 256-256 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_E13 **13:4TH SOC ADJUSTMENT**

Location: 257-257 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_E14 **14:4TH SOC ADJUSTMENT**

Location: 258-258 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_E15 **15:4TH SOC ADJUSTMENT**

Location: 259-259 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_E16 **16:4TH SOC ADJUSTMENT**

Location: 260-260 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_E17 **17:4TH SOC ADJUSTMENT**

Location: 261-261 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_E18 **18:4TH SOC ADJUSTMENT**

Location: 262-262 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_E19 **19:4TH SOC ADJUSTMENT**

Location: 263-263 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_E20 **20:4TH SOC ADJUSTMENT**

Location: 264-264 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_E21 **21:4TH SOC ADJUSTMENT**

Location: 265-265 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_E22 **22:4TH SOC ADJUSTMENT**

Location: 266-266 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_E23 **23:4TH SOC ADJUSTMENT**

Location: 267-267 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_E24 **24:4TH SOC ADJUSTMENT**

Location: 268-268 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_E25 **25:4TH SOC ADJUSTMENT**

Location: 269-269 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_E26 **26:4TH SOC ADJUSTMENT**

Location: 270-270 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_E27 **27:4TH SOC ADJUSTMENT**

Location: 271-271 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_E28 **28:4TH SOC ADJUSTMENT**

Location: 272-272 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_E29 **29:4TH SOC ADJUSTMENT**

Location: 273-273 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_E30 **30:4TH SOC ADJUSTMENT**

Location: 274-274 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_E31 **31:4TH SOC ADJUSTMENT**

Location: 275-275 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_E32 **32:4TH SOC ADJUSTMENT**

Location: 276-276 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_E33 **33:4TH SOC ADJUSTMENT**

Location: 277-277 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_E34 **34:4TH SOC ADJUSTMENT**

Location: 278-278 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_E35 **35:4TH SOC ADJUSTMENT**

Location: 279-279 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_E36 **36:4TH SOC ADJUSTMENT**

Location: 280-280 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_E37 **37:4TH SOC ADJUSTMENT**

Location: 281-281 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_E38 **38:4TH SOC ADJUSTMENT**

Location: 282-282 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_E39 **39:4TH SOC ADJUSTMENT**

Location: 283-283 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_E40 **40:4TH SOC ADJUSTMENT**

Location: 284-284 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_E41 **41:4TH SOC ADJUSTMENT**

Location: 285-285 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_E42 **42:4TH SOC ADJUSTMENT**

Location: 286-286 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_F1 **1:5TH SOC ADJUSTMENT**

Location: 287-289 (width: 2; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_F2 **2:5TH SOC ADJUSTMENT**

Location: 290-291 (width: 1; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_F3 **3:5TH SOC ADJUSTMENT**

Location: 292-292 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_F4 **4:5TH SOC ADJUSTMENT**

Location: 293-293 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_F5 **5:5TH SOC ADJUSTMENT**

Location: 294-294 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_F6 **6:5TH SOC ADJUSTMENT**

Location: 295-295 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_F7 **7:5TH SOC ADJUSTMENT**

Location: 296-296 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_F8 **8:5TH SOC ADJUSTMENT**

Location: 297-297 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_F9 **9:5TH SOC ADJUSTMENT**

Location: 298-298 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_F10 **10:5TH SOC ADJUSTMENT**

Location: 299-299 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_F11 **11:5TH SOC ADJUSTMENT**

Location: 300-300 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_F12 **12:5TH SOC ADJUSTMENT**

Location: 301-301 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_F13 **13:5TH SOC ADJUSTMENT**

Location: 302-302 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_F14 **14:5TH SOC ADJUSTMENT**

Location: 303-303 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_F15 **15:5TH SOC ADJUSTMENT**

Location: 304-304 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_F16 **16:5TH SOC ADJUSTMENT**

Location: 305-305 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_F17 **17:5TH SOC ADJUSTMENT**

Location: 306-306 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_F18 **18:5TH SOC ADJUSTMENT**

Location: 307-307 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_F19 **19:5TH SOC ADJUSTMENT**

Location: 308-308 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_F20 **20:5TH SOC ADJUSTMENT**

Location: 309-309 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_F21 **21:5TH SOC ADJUSTMENT**

Location: 310-310 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_F22 **22:5TH SOC ADJUSTMENT**

Location: 311-311 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_F23 **23:5TH SOC ADJUSTMENT**

Location: 312-312 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_F24 **24:5TH SOC ADJUSTMENT**

Location: 313-313 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_F25 **25:5TH SOC ADJUSTMENT**

Location: 314-314 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_F26 **26:5TH SOC ADJUSTMENT**

Location: 315-315 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_F27 **27:5TH SOC ADJUSTMENT**

Location: 316-316 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_F28 **28:5TH SOC ADJUSTMENT**

Location: 317-317 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_F29 **29:5TH SOC ADJUSTMENT**

Location: 318-318 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_F30 **30:5TH SOC ADJUSTMENT**

Location: 319-319 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_F31 **31:5TH SOC ADJUSTMENT**

Location: 320-320 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_F32 **32:5TH SOC ADJUSTMENT**

Location: 321-321 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_F33 **33:5TH SOC ADJUSTMENT**

Location: 322-322 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_F34 **34:5TH SOC ADJUSTMENT**

Location: 323-323 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_F35 **35:5TH SOC ADJUSTMENT**

Location: 324-324 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_F36 **36:5TH SOC ADJUSTMENT**

Location: 325-325 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_F37 **37:5TH SOC ADJUSTMENT**

Location: 326-326 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_F38 **38:5TH SOC ADJUSTMENT**

Location: 327-327 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_F39 **39:5TH SOC ADJUSTMENT**

Location: 328-328 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_F40 **40:5TH SOC ADJUSTMENT**

Location: 329-329 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_F41 **41:5TH SOC ADJUSTMENT**

Location: 330-330 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_F42 **42:5TH SOC ADJUSTMENT**

Location: 331-331 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_G1 **1:6TH SOC ADJUSTMENT**

Location: 332-333 (width: 1; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_G2 **2:6TH SOC ADJUSTMENT**

Location: 334-335 (width: 1; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_G3 **3:6TH SOC ADJUSTMENT**

Location: 336-336 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_G4 **4:6TH SOC ADJUSTMENT**

Location: 337-338 (width: 1; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_G5 **5:6TH SOC ADJUSTMENT**

Location: 339-339 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_G6 **6:6TH SOC ADJUSTMENT**

Location: 340-340 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_G7 **7:6TH SOC ADJUSTMENT**

Location: 341-341 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_G8 **8:6TH SOC ADJUSTMENT**

Location: 342-342 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_G9 **9:6TH SOC ADJUSTMENT**

Location: 343-343 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_G10 **10:6TH SOC ADJUSTMENT**

Location: 344-344 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_G11 **11:6TH SOC ADJUSTMENT**

Location: 345-345 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_G12 **12:6TH SOC ADJUSTMENT**

Location: 346-346 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_G13 **13:6TH SOC ADJUSTMENT**

Location: 347-347 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_G14 **14:6TH SOC ADJUSTMENT**

Location: 348-348 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_G15 **15:6TH SOC ADJUSTMENT**

Location: 349-349 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_G16 **16:6TH SOC ADJUSTMENT**

Location: 350-350 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_G17 **17:6TH SOC ADJUSTMENT**

Location: 351-351 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_G18 **18:6TH SOC ADJUSTMENT**

Location: 352-352 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_G19 **19:6TH SOC ADJUSTMENT**

Location: 353-353 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_G20 **20:6TH SOC ADJUSTMENT**

Location: 354-354 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_G21 **21:6TH SOC ADJUSTMENT**

Location: 355-355 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_G22 **22:6TH SOC ADJUSTMENT**

Location: 356-356 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_G23 **23:6TH SOC ADJUSTMENT**

Location: 357-357 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_G24 **24:6TH SOC ADJUSTMENT**

Location: 358-358 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_G25 **25:6TH SOC ADJUSTMENT**

Location: 359-359 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_G26 **26:6TH SOC ADJUSTMENT**

Location: 360-360 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_G27 **27:6TH SOC ADJUSTMENT**

Location: 361-361 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_G28 **28:6TH SOC ADJUSTMENT**

Location: 362-362 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_G29 **29:6TH SOC ADJUSTMENT**

Location: 363-363 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_G30 **30:6TH SOC ADJUSTMENT**

Location: 364-364 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_G31 **31:6TH SOC ADJUSTMENT**

Location: 365-365 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_G32 **32:6TH SOC ADJUSTMENT**

Location: 366-366 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_G33 **33:6TH SOC ADJUSTMENT**

Location: 367-367 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_G34 **34:6TH SOC ADJUSTMENT**

Location: 368-368 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_G35 **35:6TH SOC ADJUSTMENT**

Location: 369-369 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_G36 **36:6TH SOC ADJUSTMENT**

Location: 370-370 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_G37 **37:6TH SOC ADJUSTMENT**

Location: 371-371 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_G38 **38:6TH SOC ADJUSTMENT**

Location: 372-372 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_G39 **39:6TH SOC ADJUSTMENT**

Location: 373-373 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_G40 **40:6TH SOC ADJUSTMENT**

Location: 374-374 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_G41 **41:6TH SOC ADJUSTMENT**

Location: 375-375 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_G42 **42:6TH SOC ADJUSTMENT**

Location: 376-376 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_H1 **1:7TH SOC ADJUSTMENT**

Location: 377-378 (width: 1; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_H2 **2:7TH SOC ADJUSTMENT**

Location: 379-380 (width: 1; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_H3 **3:7TH SOC ADJUSTMENT**

Location: 381-382 (width: 1; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_H4 **4:7TH SOC ADJUSTMENT**

Location: 383-383 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_H5 **5:7TH SOC ADJUSTMENT**

Location: 384-384 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_H6 **6:7TH SOC ADJUSTMENT**

Location: 385-385 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_H7 **7:7TH SOC ADJUSTMENT**

Location: 386-386 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_H8 **8:7TH SOC ADJUSTMENT**

Location: 387-387 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_H9 **9:7TH SOC ADJUSTMENT**

Location: 388-388 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_H10 **10:7TH SOC ADJUSTMENT**

Location: 389-389 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_H11 **11:7TH SOC ADJUSTMENT**

Location: 390-390 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_H12 **12:7TH SOC ADJUSTMENT**

Location: 391-391 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_H13 **13:7TH SOC ADJUSTMENT**

Location: 392-392 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_H14 **14:7TH SOC ADJUSTMENT**

Location: 393-393 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_H15 **15:7TH SOC ADJUSTMENT**

Location: 394-394 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_H16 **16:7TH SOC ADJUSTMENT**

Location: 395-395 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_H17 **17:7TH SOC ADJUSTMENT**

Location: 396-396 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_H18 **18:7TH SOC ADJUSTMENT**

Location: 397-397 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_H19 **19:7TH SOC ADJUSTMENT**

Location: 398-398 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_H20 **20:7TH SOC ADJUSTMENT**

Location: 399-399 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_H21 **21:7TH SOC ADJUSTMENT**

Location: 400-400 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_H22 **22:7TH SOC ADJUSTMENT**

Location: 401-401 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_H23 **23:7TH SOC ADJUSTMENT**

Location: 402-402 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_H24 **24:7TH SOC ADJUSTMENT**

Location: 403-403 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_H25 **25:7TH SOC ADJUSTMENT**

Location: 404-404 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_H26 **26:7TH SOC ADJUSTMENT**

Location: 405-405 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_H27 **27:7TH SOC ADJUSTMENT**

Location: 406-406 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_H28 **28:7TH SOC ADJUSTMENT**

Location: 407-407 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_H29 **29:7TH SOC ADJUSTMENT**

Location: 408-408 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_H30 **30:7TH SOC ADJUSTMENT**

Location: 409-409 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_H31 **31:7TH SOC ADJUSTMENT**

Location: 410-410 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_H32 **32:7TH SOC ADJUSTMENT**

Location: 411-411 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_H33 **33:7TH SOC ADJUSTMENT**

Location: 412-412 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_H34 **34:7TH SOC ADJUSTMENT**

Location: 413-413 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_H35 **35:7TH SOC ADJUSTMENT**

Location: 414-414 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_H36 **36:7TH SOC ADJUSTMENT**

Location: 415-415 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_H37 **37:7TH SOC ADJUSTMENT**

Location: 416-416 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_H38 **38:7TH SOC ADJUSTMENT**

Location: 417-417 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_H39 **39:7TH SOC ADJUSTMENT**

Location: 418-418 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_H40 **40:7TH SOC ADJUSTMENT**

Location: 419-419 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_H41 **41:7TH SOC ADJUSTMENT**

Location: 420-420 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_H42 **42:7TH SOC ADJUSTMENT**

Location: 421-421 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_I1 **1:8TH SOC ADJUSTMENT**

Location: 422-422 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_I2 **2:8TH SOC ADJUSTMENT**

Location: 423-423 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_I3 **3:8TH SOC ADJUSTMENT**

Location: 424-424 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_I4 **4:8TH SOC ADJUSTMENT**

Location: 425-425 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_I5 **5:8TH SOC ADJUSTMENT**

Location: 426-426 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_I6 **6:8TH SOC ADJUSTMENT**

Location: 427-427 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_I7 **7:8TH SOC ADJUSTMENT**

Location: 428-428 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_I8 **8:8TH SOC ADJUSTMENT**

Location: 429-429 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_I9 **9:8TH SOC ADJUSTMENT**

Location: 430-430 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_I10 **10:8TH SOC ADJUSTMENT**

Location: 431-431 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_I11 **11:8TH SOC ADJUSTMENT**

Location: 432-432 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_I12 **12:8TH SOC ADJUSTMENT**

Location: 433-433 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_I13 **13:8TH SOC ADJUSTMENT**

Location: 434-434 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_I14 **14:8TH SOC ADJUSTMENT**

Location: 435-435 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_I15 **15:8TH SOC ADJUSTMENT**

Location: 436-436 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_I16 **16:8TH SOC ADJUSTMENT**

Location: 437-437 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_I17 **17:8TH SOC ADJUSTMENT**

Location: 438-438 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_I18 **18:8TH SOC ADJUSTMENT**

Location: 439-439 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_I19 **19:8TH SOC ADJUSTMENT**

Location: 440-440 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_I20 **20:8TH SOC ADJUSTMENT**

Location: 441-441 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_I21 **21:8TH SOC ADJUSTMENT**

Location: 442-442 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_I22 **22:8TH SOC ADJUSTMENT**

Location: 443-443 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_I23 **23:8TH SOC ADJUSTMENT**

Location: 444-444 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_I24 **24:8TH SOC ADJUSTMENT**

Location: 445-445 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_I25 **25:8TH SOC ADJUSTMENT**

Location: 446-446 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_I26 **26:8TH SOC ADJUSTMENT**

Location: 447-447 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_I27 **27:8TH SOC ADJUSTMENT**

Location: 448-448 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_I28 **28:8TH SOC ADJUSTMENT**

Location: 449-449 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_I29 **29:8TH SOC ADJUSTMENT**

Location: 450-450 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_I30 **30:8TH SOC ADJUSTMENT**

Location: 451-451 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_I31 **31:8TH SOC ADJUSTMENT**

Location: 452-452 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_I32 **32:8TH SOC ADJUSTMENT**

Location: 453-453 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_I33 **33:8TH SOC ADJUSTMENT**

Location: 454-454 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_I34 **34:8TH SOC ADJUSTMENT**

Location: 455-455 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_I35 **35:8TH SOC ADJUSTMENT**

Location: 456-456 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_I36 **36:8TH SOC ADJUSTMENT**

Location: 457-457 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_I37 **37:8TH SOC ADJUSTMENT**

Location: 458-458 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_I38 **38:8TH SOC ADJUSTMENT**

Location: 459-459 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_I39 **39:8TH SOC ADJUSTMENT**

Location: 460-460 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_I40 **40:8TH SOC ADJUSTMENT**

Location: 461-461 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_I41 **41:8TH SOC ADJUSTMENT**

Location: 462-462 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_I42 **42:8TH SOC ADJUSTMENT**

Location: 463-463 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_J1 **1:9TH SOC ADJUSTMENT**

Location: 464-464 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_J2 **2:9TH SOC ADJUSTMENT**

Location: 465-465 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_J3 **3:9TH SOC ADJUSTMENT**

Location: 466-466 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_J4 **4:9TH SOC ADJUSTMENT**

Location: 467-467 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_J5 **5:9TH SOC ADJUSTMENT**

Location: 468-468 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_J6 **6:9TH SOC ADJUSTMENT**

Location: 469-469 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_J7 **7:9TH SOC ADJUSTMENT**

Location: 470-470 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_J8 **8:9TH SOC ADJUSTMENT**

Location: 471-471 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_J9 **9:9TH SOC ADJUSTMENT**

Location: 472-472 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_J10 **10:9TH SOC ADJUSTMENT**

Location: 473-473 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_J11 **11:9TH SOC ADJUSTMENT**

Location: 474-474 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_J12 **12:9TH SOC ADJUSTMENT**

Location: 475-475 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_J13 **13:9TH SOC ADJUSTMENT**

Location: 476-476 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_J14 **14:9TH SOC ADJUSTMENT**

Location: 477-477 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_J15 **15:9TH SOC ADJUSTMENT**

Location: 478-478 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_J16 **16:9TH SOC ADJUSTMENT**

Location: 479-479 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_J17 **17:9TH SOC ADJUSTMENT**

Location: 480-480 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_J18 **18:9TH SOC ADJUSTMENT**

Location: 481-481 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_J19 **19:9TH SOC ADJUSTMENT**

Location: 482-482 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_J20 **20:9TH SOC ADJUSTMENT**

Location: 483-483 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_J21 **21:9TH SOC ADJUSTMENT**

Location: 484-484 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_J22 **22:9TH SOC ADJUSTMENT**

Location: 485-485 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_J23 **23:9TH SOC ADJUSTMENT**

Location: 486-486 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_J24 **24:9TH SOC ADJUSTMENT**

Location: 487-487 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_J25 **25:9TH SOC ADJUSTMENT**

Location: 488-488 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_J26 **26:9TH SOC ADJUSTMENT**

Location: 489-489 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_J27 **27:9TH SOC ADJUSTMENT**

Location: 490-490 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_J28 **28:9TH SOC ADJUSTMENT**

Location: 491-491 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_J29 **29:9TH SOC ADJUSTMENT**

Location: 492-492 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_J30 **30:9TH SOC ADJUSTMENT**

Location: 493-493 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_J31 **31:9TH SOC ADJUSTMENT**

Location: 494-494 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_J32 **32:9TH SOC ADJUSTMENT**

Location: 495-495 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_J33 **33:9TH SOC ADJUSTMENT**

Location: 496-496 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_J34 **34:9TH SOC ADJUSTMENT**

Location: 497-497 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_J35 **35:9TH SOC ADJUSTMENT**

Location: 498-498 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_J36 **36:9TH SOC ADJUSTMENT**

Location: 499-499 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_J37 **37:9TH SOC ADJUSTMENT**

Location: 500-500 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_J38 **38:9TH SOC ADJUSTMENT**

Location: 501-501 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_J39 **39:9TH SOC ADJUSTMENT**

Location: 502-502 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_J40 **40:9TH SOC ADJUSTMENT**

Location: 503-503 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_J41 **41:9TH SOC ADJUSTMENT**

Location: 504-504 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_J42 **42:9TH SOC ADJUSTMENT**

Location: 505-505 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_K1 **1:10TH SOC ADJUSTMENT**

Location: 506-506 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_K2 **2:10TH SOC ADJUSTMENT**

Location: 507-507 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_K3 **3:10TH SOC ADJUSTMENT**

Location: 508-508 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_K4 **4:10TH SOC ADJUSTMENT**

Location: 509-509 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_K5 **5:10TH SOC ADJUSTMENT**

Location: 510-510 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_K6 **6:10TH SOC ADJUSTMENT**

Location: 511-511 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_K7 **7:10TH SOC ADJUSTMENT**

Location: 512-512 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_K8 **8:10TH SOC ADJUSTMENT**

Location: 513-513 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_K9 **9:10TH SOC ADJUSTMENT**

Location: 514-514 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_K10 **10:10TH SOC ADJUSTMENT**

Location: 515-515 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_K11 **11:10TH SOC ADJUSTMENT**

Location: 516-516 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_K12 **12:10TH SOC ADJUSTMENT**

Location: 517-517 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_K13 **13:10TH SOC ADJUSTMENT**

Location: 518-518 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_K14 **14:10TH SOC ADJUSTMENT**

Location: 519-519 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_K15 **15:10TH SOC ADJUSTMENT**

Location: 520-520 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_K16 **16:10TH SOC ADJUSTMENT**

Location: 521-521 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_K17 **17:10TH SOC ADJUSTMENT**

Location: 522-522 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_K18 **18:10TH SOC ADJUSTMENT**

Location: 523-523 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_K19 **19:10TH SOC ADJUSTMENT**

Location: 524-524 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_K20 **20:10TH SOC ADJUSTMENT**

Location: 525-525 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_K21 **21:10TH SOC ADJUSTMENT**

Location: 526-526 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_K22 **22:10TH SOC ADJUSTMENT**

Location: 527-527 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_K23 **23:10TH SOC ADJUSTMENT**

Location: 528-528 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_K24 **24:10TH SOC ADJUSTMENT**

Location: 529-529 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_K25 **25:10TH SOC ADJUSTMENT**

Location: 530-530 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_K26 **26:10TH SOC ADJUSTMENT**

Location: 531-531 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_K27 **27:10TH SOC ADJUSTMENT**

Location: 532-532 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_K28 **28:10TH SOC ADJUSTMENT**

Location: 533-533 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_K29 **29:10TH SOC ADJUSTMENT**

Location: 534-534 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_K30 **30:10TH SOC ADJUSTMENT**

Location: 535-535 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_K31 **31:10TH SOC ADJUSTMENT**

Location: 536-536 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_K32 **32:10TH SOC ADJUSTMENT**

Location: 537-537 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_K33 **33:10TH SOC ADJUSTMENT**

Location: 538-538 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_K34 **34:10TH SOC ADJUSTMENT**

Location: 539-539 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_K35 **35:10TH SOC ADJUSTMENT**

Location: 540-540 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_K36 **36:10TH SOC ADJUSTMENT**

Location: 541-541 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_K37 **37:10TH SOC ADJUSTMENT**

Location: 542-542 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_K38 **38:10TH SOC ADJUSTMENT**

Location: 543-543 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_K39 **39:10TH SOC ADJUSTMENT**

Location: 544-544 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_K40 **40:10TH SOC ADJUSTMENT**

Location: 545-545 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_K41 **41:10TH SOC ADJUSTMENT**

Location: 546-546 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_K42 **42:10TH SOC ADJUSTMENT**

Location: 547-547 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_L1 **1:11TH SOC ADJUSTMENT**

Location: 548-548 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_L2 **2:11TH SOC ADJUSTMENT**

Location: 549-549 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_L3 **3:11TH SOC ADJUSTMENT**

Location: 550-550 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_L4 **4:11TH SOC ADJUSTMENT**

Location: 551-551 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_L5 **5:11TH SOC ADJUSTMENT**

Location: 552-552 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_L6 **6:11TH SOC ADJUSTMENT**

Location: 553-553 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_L7 **7:11TH SOC ADJUSTMENT**

Location: 554-554 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_L8 **8:11TH SOC ADJUSTMENT**

Location: 555-555 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_L9 **9:11TH SOC ADJUSTMENT**

Location: 556-556 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_L10 **10:11TH SOC ADJUSTMENT**

Location: 557-557 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_L11 **11:11TH SOC ADJUSTMENT**

Location: 558-558 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_L12 **12:11TH SOC ADJUSTMENT**

Location: 559-559 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_L13 **13:11TH SOC ADJUSTMENT**

Location: 560-560 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_L14 **14:11TH SOC ADJUSTMENT**

Location: 561-561 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_L15 **15:11TH SOC ADJUSTMENT**

Location: 562-562 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_L16 **16:11TH SOC ADJUSTMENT**

Location: 563-563 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_L17 **17:11TH SOC ADJUSTMENT**

Location: 564-564 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_L18 **18:11TH SOC ADJUSTMENT**

Location: 565-565 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_L19 **19:11TH SOC ADJUSTMENT**

Location: 566-566 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_L20 **20:11TH SOC ADJUSTMENT**

Location: 567-567 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJ_L21 **21:11TH SOC ADJUSTMENT**

Location: 568-568 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_L22 **22:11TH SOC ADJUSTMENT**

Location: 569-569 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_L23 **23:11TH SOC ADJUSTMENT**

Location: 570-570 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_L24 **24:11TH SOC ADJUSTMENT**

Location: 571-571 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_L25 **25:11TH SOC ADJUSTMENT**

Location: 572-572 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_L26 **26:11TH SOC ADJUSTMENT**

Location: 573-573 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_L27 **27:11TH SOC ADJUSTMENT**

Location: 574-574 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_L28 **28:11TH SOC ADJUSTMENT**

Location: 575-575 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_L29 **29:11TH SOC ADJUSTMENT**

Location: 576-576 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_L30 **30:11TH SOC ADJUSTMENT**

Location: 577-577 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_L31 **31:11TH SOC ADJUSTMENT**

Location: 578-578 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_L32 **32:11TH SOC ADJUSTMENT**

Location: 579-579 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_L33 **33:11TH SOC ADJUSTMENT**

Location: 580-580 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_L34 **34:11TH SOC ADJUSTMENT**

Location: 581-581 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_L35 **35:11TH SOC ADJUSTMENT**

Location: 582-582 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_L36 **36:11TH SOC ADJUSTMENT**

Location: 583-583 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_L37 **37:11TH SOC ADJUSTMENT**

Location: 584-584 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_L38 **38:11TH SOC ADJUSTMENT**

Location: 585-585 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_L39 **39:11TH SOC ADJUSTMENT**

Location: 586-586 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_L40 **40:11TH SOC ADJUSTMENT**

Location: 587-587 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_L41 **41:11TH SOC ADJUSTMENT**

Location: 588-588 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_L42 **42:11TH SOC ADJUSTMENT**

Location: 589-589 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_M1 **1:12TH SOC ADJUSTMENT**

Location: 590-590 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_M2 **2:12TH SOC ADJUSTMENT**

Location: 591-591 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_M3 **3:12TH SOC ADJUSTMENT**

Location: 592-592 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_M4 **4:12TH SOC ADJUSTMENT**

Location: 593-593 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_M5 **5:12TH SOC ADJUSTMENT**

Location: 594-594 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_M6 **6:12TH SOC ADJUSTMENT**

Location: 595-595 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_M7 **7:12TH SOC ADJUSTMENT**

Location: 596-596 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_M8 **8:12TH SOC ADJUSTMENT**

Location: 597-597 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_M9 **9:12TH SOC ADJUSTMENT**

Location: 598-598 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_M10 **10:12TH SOC ADJUSTMENT**

Location: 599-599 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_M11 **11:12TH SOC ADJUSTMENT**

Location: 600-600 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_M12 **12:12TH SOC ADJUSTMENT**

Location: 601-601 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_M13 **13:12TH SOC ADJUSTMENT**

Location: 602-602 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_M14 **14:12TH SOC ADJUSTMENT**

Location: 603-603 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_M15 **15:12TH SOC ADJUSTMENT**

Location: 604-604 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_M16 **16:12TH SOC ADJUSTMENT**

Location: 605-605 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_M17 **17:12TH SOC ADJUSTMENT**

Location: 606-606 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_M18 **18:12TH SOC ADJUSTMENT**

Location: 607-607 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_M19 **19:12TH SOC ADJUSTMENT**

Location: 608-608 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_M20 **20:12TH SOC ADJUSTMENT**

Location: 609-609 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_M21 **21:12TH SOC ADJUSTMENT**

Location: 610-610 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_M22 **22:12TH SOC ADJUSTMENT**

Location: 611-611 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_M23 **23:12TH SOC ADJUSTMENT**

Location: 612-612 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_M24 **24:12TH SOC ADJUSTMENT**

Location: 613-613 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_M25 **25:12TH SOC ADJUSTMENT**

Location: 614-614 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_M26 **26:12TH SOC ADJUSTMENT**

Location: 615-615 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_M27 **27:12TH SOC ADJUSTMENT**

Location: 616-616 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_M28 **28:12TH SOC ADJUSTMENT**

Location: 617-617 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_M29 **29:12TH SOC ADJUSTMENT**

Location: 618-618 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_M30 **30:12TH SOC ADJUSTMENT**

Location: 619-619 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_M31 **31:12TH SOC ADJUSTMENT**

Location: 620-620 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_M32 **32:12TH SOC ADJUSTMENT**

Location: 621-621 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_M33 **33:12TH SOC ADJUSTMENT**

Location: 622-622 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_M34 **34:12TH SOC ADJUSTMENT**

Location: 623-623 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_M35 **35:12TH SOC ADJUSTMENT**

Location: 624-624 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_M36 **36:12TH SOC ADJUSTMENT**

Location: 625-625 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_M37 **37:12TH SOC ADJUSTMENT**

Location: 626-626 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_M38 **38:12TH SOC ADJUSTMENT**

Location: 627-627 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_M39 **39:12TH SOC ADJUSTMENT**

Location: 628-628 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_M40 **40:12TH SOC ADJUSTMENT**

Location: 629-629 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_M41 **41:12TH SOC ADJUSTMENT**

Location: 630-630 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_M42 **42:12TH SOC ADJUSTMENT**

Location: 631-631 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_N1 **1:13TH SOC ADJUSTMENT**

Location: 632-632 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_N2 **2:13TH SOC ADJUSTMENT**

Location: 633-633 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_N3 **3:13TH SOC ADJUSTMENT**

Location: 634-634 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_N4 **4:13TH SOC ADJUSTMENT**

Location: 635-635 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_N5 **5:13TH SOC ADJUSTMENT**

Location: 636-636 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_N6 **6:13TH SOC ADJUSTMENT**

Location: 637-637 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_N7 **7:13TH SOC ADJUSTMENT**

Location: 638-638 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_N8 **8:13TH SOC ADJUSTMENT**

Location: 639-639 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_N9 **9:13TH SOC ADJUSTMENT**

Location: 640-640 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_N10 **10:13TH SOC ADJUSTMENT**

Location: 641-641 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_N11 **11:13TH SOC ADJUSTMENT**

Location: 642-642 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_N12 **12:13TH SOC ADJUSTMENT**

Location: 643-643 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_N13 **13:13TH SOC ADJUSTMENT**

Location: 644-644 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_N14 **14:13TH SOC ADJUSTMENT**

Location: 645-645 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_N15 **15:13TH SOC ADJUSTMENT**

Location: 646-646 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_N16 **16:13TH SOC ADJUSTMENT**

Location: 647-647 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_N17 **17:13TH SOC ADJUSTMENT**

Location: 648-648 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_N18 **18:13TH SOC ADJUSTMENT**

Location: 649-649 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_N19 **19:13TH SOC ADJUSTMENT**

Location: 650-650 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_N20 **20:13TH SOC ADJUSTMENT**

Location: 651-651 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_N21 **21:13TH SOC ADJUSTMENT**

Location: 652-652 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_N22 **22:13TH SOC ADJUSTMENT**

Location: 653-653 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_N23 **23:13TH SOC ADJUSTMENT**

Location: 654-654 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_N24 **24:13TH SOC ADJUSTMENT**

Location: 655-655 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_N25 **25:13TH SOC ADJUSTMENT**

Location: 656-656 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_N26 **26:13TH SOC ADJUSTMENT**

Location: 657-657 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_N27 **27:13TH SOC ADJUSTMENT**

Location: 658-658 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_N28 **28:13TH SOC ADJUSTMENT**

Location: 659-659 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_N29 **29:13TH SOC ADJUSTMENT**

Location: 660-660 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_N30 **30:13TH SOC ADJUSTMENT**

Location: 661-661 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_N31 **31:13TH SOC ADJUSTMENT**

Location: 662-662 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_N32 **32:13TH SOC ADJUSTMENT**

Location: 663-663 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_N33 **33:13TH SOC ADJUSTMENT**

Location: 664-664 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_N34 **34:13TH SOC ADJUSTMENT**

Location: 665-665 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_N35 **35:13TH SOC ADJUSTMENT**

Location: 666-666 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_N36 **36:13TH SOC ADJUSTMENT**

Location: 667-667 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_N37 **37:13TH SOC ADJUSTMENT**

Location: 668-668 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_N38 **38:13TH SOC ADJUSTMENT**

Location: 669-669 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_N39 **39:13TH SOC ADJUSTMENT**

Location: 670-670 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_N40 **40:13TH SOC ADJUSTMENT**

Location: 671-671 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_N41 **41:13TH SOC ADJUSTMENT**

Location: 672-672 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_N42 **42:13TH SOC ADJUSTMENT**

Location: 673-673 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_O1 **1:14TH SOC ADJUSTMENT**

Location: 674-674 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_O2 **2:14TH SOC ADJUSTMENT**

Location: 675-675 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_O3 **3:14TH SOC ADJUSTMENT**

Location: 676-676 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_O4 **4:14TH SOC ADJUSTMENT**

Location: 677-677 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_O5 **5:14TH SOC ADJUSTMENT**

Location: 678-678 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_O6 **6:14TH SOC ADJUSTMENT**

Location: 679-679 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_O7 **7:14TH SOC ADJUSTMENT**

Location: 680-680 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_O8 **8:14TH SOC ADJUSTMENT**

Location: 681-681 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_O9 **9:14TH SOC ADJUSTMENT**

Location: 682-682 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_O10 **10:14TH SOC ADJUSTMENT**

Location: 683-683 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_O11 **11:14TH SOC ADJUSTMENT**

Location: 684-684 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_O12 **12:14TH SOC ADJUSTMENT**

Location: 685-685 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_O13 **13:14TH SOC ADJUSTMENT**

Location: 686-686 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_O14 **14:14TH SOC ADJUSTMENT**

Location: 687-687 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_O15 **15:14TH SOC ADJUSTMENT**

Location: 688-688 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_O16 **16:14TH SOC ADJUSTMENT**

Location: 689-689 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_O17 **17:14TH SOC ADJUSTMENT**

Location: 690-690 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_O18 **18:14TH SOC ADJUSTMENT**

Location: 691-691 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_O19 **19:14TH SOC ADJUSTMENT**

Location: 692-692 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_O20 **20:14TH SOC ADJUSTMENT**

Location: 693-693 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_O21 **21:14TH SOC ADJUSTMENT**

Location: 694-694 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_O22 **22:14TH SOC ADJUSTMENT**

Location: 695-695 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_O23 **23:14TH SOC ADJUSTMENT**

Location: 696-696 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_O24 **24:14TH SOC ADJUSTMENT**

Location: 697-697 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_O25 **25:14TH SOC ADJUSTMENT**

Location: 698-698 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_O26 **26:14TH SOC ADJUSTMENT**

Location: 699-699 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_O27 **27:14TH SOC ADJUSTMENT**

Location: 700-700 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_O28 **28:14TH SOC ADJUSTMENT**

Location: 701-701 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_O29 **29:14TH SOC ADJUSTMENT**

Location: 702-702 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_O30 **30:14TH SOC ADJUSTMENT**

Location: 703-703 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_O31 **31:14TH SOC ADJUSTMENT**

Location: 704-704 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_O32 **32:14TH SOC ADJUSTMENT**

Location: 705-705 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_O33 **33:14TH SOC ADJUSTMENT**

Location: 706-706 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_O34 **34:14TH SOC ADJUSTMENT**

Location: 707-707 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_O35 **35:14TH SOC ADJUSTMENT**

Location: 708-708 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_O36 **36:14TH SOC ADJUSTMENT**

Location: 709-709 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_O37 **37:14TH SOC ADJUSTMENT**

Location: 710-710 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_O38 **38:14TH SOC ADJUSTMENT**

Location: 711-711 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_O39 **39:14TH SOC ADJUSTMENT**

Location: 712-712 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_O40 **40:14TH SOC ADJUSTMENT**

Location: 713-713 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_O41 **41:14TH SOC ADJUSTMENT**

Location: 714-714 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_O42 **42:14TH SOC ADJUSTMENT**

Location: 715-715 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_P1 **1:15TH SOC ADJUSTMENT**

Location: 716-716 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_P2 **2:15TH SOC ADJUSTMENT**

Location: 717-717 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_P3 **3:15TH SOC ADJUSTMENT**

Location: 718-718 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_P4 **4:15TH SOC ADJUSTMENT**

Location: 719-719 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_P5 **5:15TH SOC ADJUSTMENT**

Location: 720-720 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_P6 **6:15TH SOC ADJUSTMENT**

Location: 721-721 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_P7 **7:15TH SOC ADJUSTMENT**

Location: 722-722 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_P8 **8:15TH SOC ADJUSTMENT**

Location: 723-723 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_P9 **9:15TH SOC ADJUSTMENT**

Location: 724-724 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_P10 **10:15TH SOC ADJUSTMENT**

Location: 725-725 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_P11 **11:15TH SOC ADJUSTMENT**

Location: 726-726 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_P12 **12:15TH SOC ADJUSTMENT**

Location: 727-727 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_P13 **13:15TH SOC ADJUSTMENT**

Location: 728-728 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_P14 **14:15TH SOC ADJUSTMENT**

Location: 729-729 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_P15 **15:15TH SOC ADJUSTMENT**

Location: 730-730 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_P16 **16:15TH SOC ADJUSTMENT**

Location: 731-731 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_P17 **17:15TH SOC ADJUSTMENT**

Location: 732-732 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_P18 **18:15TH SOC ADJUSTMENT**

Location: 733-733 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_P19 **19:15TH SOC ADJUSTMENT**

Location: 734-734 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_P20 **20:15TH SOC ADJUSTMENT**

Location: 735-735 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_P21 **21:15TH SOC ADJUSTMENT**

Location: 736-736 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_P22 **22:15TH SOC ADJUSTMENT**

Location: 737-737 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_P23 **23:15TH SOC ADJUSTMENT**

Location: 738-738 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_P24 **24:15TH SOC ADJUSTMENT**

Location: 739-739 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_P25 **25:15TH SOC ADJUSTMENT**

Location: 740-740 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_P26 **26:15TH SOC ADJUSTMENT**

Location: 741-741 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_P27 **27:15TH SOC ADJUSTMENT**

Location: 742-742 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_P28 **28:15TH SOC ADJUSTMENT**

Location: 743-743 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_P29 **29:15TH SOC ADJUSTMENT**

Location: 744-744 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_P30 **30:15TH SOC ADJUSTMENT**

Location: 745-745 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_P31 **31:15TH SOC ADJUSTMENT**

Location: 746-746 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_P32 **32:15TH SOC ADJUSTMENT**

Location: 747-747 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_P33 **33:15TH SOC ADJUSTMENT**

Location: 748-748 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_P34 **34:15TH SOC ADJUSTMENT**

Location: 749-749 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_P35 **35:15TH SOC ADJUSTMENT**

Location: 750-750 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_P36 **36:15TH SOC ADJUSTMENT**

Location: 751-751 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_P37 **37:15TH SOC ADJUSTMENT**

Location: 752-752 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_P38 **38:15TH SOC ADJUSTMENT**

Location: 753-753 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_P39 **39:15TH SOC ADJUSTMENT**

Location: 754-754 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_P40 **40:15TH SOC ADJUSTMENT**

Location: 755-755 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_P41 **41:15TH SOC ADJUSTMENT**

Location: 756-756 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJ_P42 **42:15TH SOC ADJUSTMENT**

Location: 757-757 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJOFL1	**1:SUBTOTAL FOR ADJUSTED OFFENSE LEVEL**
Location:	758-760 (width: 2; decimal: 0)
Interval:	discrete
ADJOFL2	**2:SUBTOTAL FOR ADJUSTED OFFENSE LEVEL**
Location:	761-763 (width: 2; decimal: 0)
Interval:	discrete
ADJOFL3	**3:SUBTOTAL FOR ADJUSTED OFFENSE LEVEL**
Location:	764-765 (width: 1; decimal: 0)
Interval:	discrete
ADJOFL4	**4:SUBTOTAL FOR ADJUSTED OFFENSE LEVEL**
Location:	766-767 (width: 1; decimal: 0)
Interval:	discrete
ADJOFL5	**5:SUBTOTAL FOR ADJUSTED OFFENSE LEVEL**
Location:	768-769 (width: 1; decimal: 0)
Interval:	discrete
ADJOFL6	**6:SUBTOTAL FOR ADJUSTED OFFENSE LEVEL**
Location:	770-771 (width: 1; decimal: 0)
Interval:	discrete
ADJOFL7	**7:SUBTOTAL FOR ADJUSTED OFFENSE LEVEL**
Location:	772-773 (width: 1; decimal: 0)
Interval:	discrete
ADJOFL8	**8:SUBTOTAL FOR ADJUSTED OFFENSE LEVEL**
Location:	774-775 (width: 1; decimal: 0)
Interval:	discrete
ADJOFL9	**9:SUBTOTAL FOR ADJUSTED OFFENSE LEVEL**
Location:	776-777 (width: 1; decimal: 0)
Interval:	discrete
ADJOFL10	**10:SUBTOTAL FOR ADJUSTED OFFENSE LEVEL**
Location:	778-779 (width: 1; decimal: 0)
Interval:	discrete
ADJOFL11	**11:SUBTOTAL FOR ADJUSTED OFFENSE LEVEL**
Location:	780-781 (width: 1; decimal: 0)
Interval:	discrete
ADJOFL12	**12:SUBTOTAL FOR ADJUSTED OFFENSE LEVEL**
Location:	782-783 (width: 1; decimal: 0)
Interval:	discrete

ADJOFL13	**13:SUBTOTAL FOR ADJUSTED OFFENSE LEVEL**
Location:	784-785 (width: 1; decimal: 0)
Interval:	discrete
ADJOFL14	**14:SUBTOTAL FOR ADJUSTED OFFENSE LEVEL**
Location:	786-787 (width: 1; decimal: 0)
Interval:	discrete
ADJOFL15	**15:SUBTOTAL FOR ADJUSTED OFFENSE LEVEL**
Location:	788-789 (width: 1; decimal: 0)
Interval:	discrete
ADJOFL16	**16:SUBTOTAL FOR ADJUSTED OFFENSE LEVEL**
Location:	790-791 (width: 1; decimal: 0)
Interval:	discrete
ADJOFL17	**17:SUBTOTAL FOR ADJUSTED OFFENSE LEVEL**
Location:	792-793 (width: 1; decimal: 0)
Interval:	discrete
ADJOFL18	**18:SUBTOTAL FOR ADJUSTED OFFENSE LEVEL**
Location:	794-795 (width: 1; decimal: 0)
Interval:	discrete
ADJOFL19	**19:SUBTOTAL FOR ADJUSTED OFFENSE LEVEL**
Location:	796-797 (width: 1; decimal: 0)
Interval:	discrete
ADJOFL20	**20:SUBTOTAL FOR ADJUSTED OFFENSE LEVEL**
Location:	798-799 (width: 1; decimal: 0)
Interval:	discrete
ADJOFL21	**21:SUBTOTAL FOR ADJUSTED OFFENSE LEVEL**
Location:	800-801 (width: 1; decimal: 0)
Interval:	discrete
ADJOFL22	**22:SUBTOTAL FOR ADJUSTED OFFENSE LEVEL**
Location:	802-803 (width: 1; decimal: 0)
Interval:	discrete
ADJOFL23	**23:SUBTOTAL FOR ADJUSTED OFFENSE LEVEL**
Location:	804-805 (width: 1; decimal: 0)
Interval:	discrete
ADJOFL24	**24:SUBTOTAL FOR ADJUSTED OFFENSE LEVEL**
Location:	806-807 (width: 1; decimal: 0)
Interval:	discrete
ADJOFL25	**25:SUBTOTAL FOR ADJUSTED OFFENSE LEVEL**
Location:	808-809 (width: 1; decimal: 0)
Interval:	discrete

ADJOFL26	**26:SUBTOTAL FOR ADJUSTED OFFENSE LEVEL**
Location:	810-811 (width: 1; decimal: 0)
Interval:	discrete
ADJOFL27	**27:SUBTOTAL FOR ADJUSTED OFFENSE LEVEL**
Location:	812-813 (width: 1; decimal: 0)
Interval:	discrete
ADJOFL28	**28:SUBTOTAL FOR ADJUSTED OFFENSE LEVEL**
Location:	814-815 (width: 1; decimal: 0)
Interval:	discrete
ADJOFL29	**29:SUBTOTAL FOR ADJUSTED OFFENSE LEVEL**
Location:	816-817 (width: 1; decimal: 0)
Interval:	discrete
ADJOFL30	**30:SUBTOTAL FOR ADJUSTED OFFENSE LEVEL**
Location:	818-819 (width: 1; decimal: 0)
Interval:	discrete
ADJOFL31	**31:SUBTOTAL FOR ADJUSTED OFFENSE LEVEL**
Location:	820-821 (width: 1; decimal: 0)
Interval:	discrete
ADJOFL32	**32:SUBTOTAL FOR ADJUSTED OFFENSE LEVEL**
Location:	822-823 (width: 1; decimal: 0)
Interval:	discrete
ADJOFL33	**33:SUBTOTAL FOR ADJUSTED OFFENSE LEVEL**
Location:	824-825 (width: 1; decimal: 0)
Interval:	discrete
ADJOFL34	**34:SUBTOTAL FOR ADJUSTED OFFENSE LEVEL**
Location:	826-827 (width: 1; decimal: 0)
Interval:	discrete
ADJOFL35	**35:SUBTOTAL FOR ADJUSTED OFFENSE LEVEL**
Location:	828-829 (width: 1; decimal: 0)
Interval:	discrete
ADJOFL36	**36:SUBTOTAL FOR ADJUSTED OFFENSE LEVEL**
Location:	830-831 (width: 1; decimal: 0)
Interval:	discrete
ADJOFL37	**37:SUBTOTAL FOR ADJUSTED OFFENSE LEVEL**
Location:	832-833 (width: 1; decimal: 0)
Interval:	discrete
ADJOFL38	**38:SUBTOTAL FOR ADJUSTED OFFENSE LEVEL**
Location:	834-835 (width: 1; decimal: 0)
Interval:	discrete

ADJOFL39	**39:SUBTOTAL FOR ADJUSTED OFFENSE LEVEL**
Location:	836-837 (width: 1; decimal: 0)
Interval:	discrete
ADJOFL40	**40:SUBTOTAL FOR ADJUSTED OFFENSE LEVEL**
Location:	838-839 (width: 1; decimal: 0)
Interval:	discrete
ADJOFL41	**41:SUBTOTAL FOR ADJUSTED OFFENSE LEVEL**
Location:	840-841 (width: 1; decimal: 0)
Interval:	discrete
ADJOFL42	**42:SUBTOTAL FOR ADJUSTED OFFENSE LEVEL**
Location:	842-843 (width: 1; decimal: 0)
Interval:	discrete
ADJOFR1	**1:SUBTOT-ADJUSTED OFFENSE LVL-REF GDLINE**
Location:	844-846 (width: 2; decimal: 0)
Interval:	discrete
ADJOFR2	**2:SUBTOT-ADJUSTED OFFENSE LVL-REF GDLINE**
Location:	847-849 (width: 2; decimal: 0)
Interval:	discrete
ADJOFR3	**3:SUBTOT-ADJUSTED OFFENSE LVL-REF GDLINE**
Location:	850-851 (width: 1; decimal: 0)
Interval:	discrete
ADJOFR4	**4:SUBTOT-ADJUSTED OFFENSE LVL-REF GDLINE**
Location:	852-853 (width: 1; decimal: 0)
Interval:	discrete
ADJOFR5	**5:SUBTOT-ADJUSTED OFFENSE LVL-REF GDLINE**
Location:	854-855 (width: 1; decimal: 0)
Interval:	discrete
ADJOFR6	**6:SUBTOT-ADJUSTED OFFENSE LVL-REF GDLINE**
Location:	856-857 (width: 1; decimal: 0)
Interval:	discrete
ADJOFR7	**7:SUBTOT-ADJUSTED OFFENSE LVL-REF GDLINE**
Location:	858-859 (width: 1; decimal: 0)
Interval:	discrete
ADJOFR8	**8:SUBTOT-ADJUSTED OFFENSE LVL-REF GDLINE**
Location:	860-861 (width: 1; decimal: 0)
Interval:	discrete
ADJOFR9	**9:SUBTOT-ADJUSTED OFFENSE LVL-REF GDLINE**
Location:	862-863 (width: 1; decimal: 0)
Interval:	discrete

ADJOFR10	**10:SUBTOT-ADJUSTED OFFENSE LVL-REF GDLIN**
Location:	864-865 (width: 1; decimal: 0)
Interval:	discrete
ADJOFR11	**11:SUBTOT-ADJUSTED OFFENSE LVL-REF GDLIN**
Location:	866-867 (width: 1; decimal: 0)
Interval:	discrete
ADJOFR12	**12:SUBTOT-ADJUSTED OFFENSE LVL-REF GDLIN**
Location:	868-869 (width: 1; decimal: 0)
Interval:	discrete
ADJOFR13	**13:SUBTOT-ADJUSTED OFFENSE LVL-REF GDLIN**
Location:	870-871 (width: 1; decimal: 0)
Interval:	discrete
ADJOFR14	**14:SUBTOT-ADJUSTED OFFENSE LVL-REF GDLIN**
Location:	872-873 (width: 1; decimal: 0)
Interval:	discrete
ADJOFR15	**15:SUBTOT-ADJUSTED OFFENSE LVL-REF GDLIN**
Location:	874-875 (width: 1; decimal: 0)
Interval:	discrete
ADJOFR16	**16:SUBTOT-ADJUSTED OFFENSE LVL-REF GDLIN**
Location:	876-877 (width: 1; decimal: 0)
Interval:	discrete
ADJOFR17	**17:SUBTOT-ADJUSTED OFFENSE LVL-REF GDLIN**
Location:	878-879 (width: 1; decimal: 0)
Interval:	discrete
ADJOFR18	**18:SUBTOT-ADJUSTED OFFENSE LVL-REF GDLIN**
Location:	880-881 (width: 1; decimal: 0)
Interval:	discrete
ADJOFR19	**19:SUBTOT-ADJUSTED OFFENSE LVL-REF GDLIN**
Location:	882-883 (width: 1; decimal: 0)
Interval:	discrete
ADJOFR20	**20:SUBTOT-ADJUSTED OFFENSE LVL-REF GDLIN**
Location:	884-885 (width: 1; decimal: 0)
Interval:	discrete
ADJOFR21	**21:SUBTOT-ADJUSTED OFFENSE LVL-REF GDLIN**
Location:	886-887 (width: 1; decimal: 0)
Interval:	discrete
ADJOFR22	**22:SUBTOT-ADJUSTED OFFENSE LVL-REF GDLIN**
Location:	888-889 (width: 1; decimal: 0)
Interval:	discrete

ADJOFR23	**23:SUBTOT-ADJUSTED OFFENSE LVL-REF GDLIN**
Location:	890-891 (width: 1; decimal: 0)
Interval:	discrete
ADJOFR24	**24:SUBTOT-ADJUSTED OFFENSE LVL-REF GDLIN**
Location:	892-893 (width: 1; decimal: 0)
Interval:	discrete
ADJOFR25	**25:SUBTOT-ADJUSTED OFFENSE LVL-REF GDLIN**
Location:	894-895 (width: 1; decimal: 0)
Interval:	discrete
ADJOFR26	**26:SUBTOT-ADJUSTED OFFENSE LVL-REF GDLIN**
Location:	896-897 (width: 1; decimal: 0)
Interval:	discrete
ADJOFR27	**27:SUBTOT-ADJUSTED OFFENSE LVL-REF GDLIN**
Location:	898-899 (width: 1; decimal: 0)
Interval:	discrete
ADJOFR28	**28:SUBTOT-ADJUSTED OFFENSE LVL-REF GDLIN**
Location:	900-901 (width: 1; decimal: 0)
Interval:	discrete
ADJOFR29	**29:SUBTOT-ADJUSTED OFFENSE LVL-REF GDLIN**
Location:	902-903 (width: 1; decimal: 0)
Interval:	discrete
ADJOFR30	**30:SUBTOT-ADJUSTED OFFENSE LVL-REF GDLIN**
Location:	904-905 (width: 1; decimal: 0)
Interval:	discrete
ADJOFR31	**31:SUBTOT-ADJUSTED OFFENSE LVL-REF GDLIN**
Location:	906-907 (width: 1; decimal: 0)
Interval:	discrete
ADJOFR32	**32:SUBTOT-ADJUSTED OFFENSE LVL-REF GDLIN**
Location:	908-909 (width: 1; decimal: 0)
Interval:	discrete
ADJOFR33	**33:SUBTOT-ADJUSTED OFFENSE LVL-REF GDLIN**
Location:	910-911 (width: 1; decimal: 0)
Interval:	discrete
ADJOFR34	**34:SUBTOT-ADJUSTED OFFENSE LVL-REF GDLIN**
Location:	912-913 (width: 1; decimal: 0)
Interval:	discrete
ADJOFR35	**35:SUBTOT-ADJUSTED OFFENSE LVL-REF GDLIN**
Location:	914-915 (width: 1; decimal: 0)
Interval:	discrete

ADJOFR36 **36:SUBTOT-ADJUSTED OFFENSE LVL-REF GDLIN**

Location: 916-917 (width: 1; decimal: 0)
Interval: discrete

ADJOFR37 **37:SUBTOT-ADJUSTED OFFENSE LVL-REF GDLIN**

Location: 918-919 (width: 1; decimal: 0)
Interval: discrete

ADJOFR38 **38:SUBTOT-ADJUSTED OFFENSE LVL-REF GDLIN**

Location: 920-921 (width: 1; decimal: 0)
Interval: discrete

ADJOFR39 **39:SUBTOT-ADJUSTED OFFENSE LVL-REF GDLIN**

Location: 922-923 (width: 1; decimal: 0)
Interval: discrete

ADJOFR40 **40:SUBTOT-ADJUSTED OFFENSE LVL-REF GDLIN**

Location: 924-925 (width: 1; decimal: 0)
Interval: discrete

ADJOFR41 **41:SUBTOT-ADJUSTED OFFENSE LVL-REF GDLIN**

Location: 926-927 (width: 1; decimal: 0)
Interval: discrete

ADJOFR42 **42:SUBTOT-ADJUSTED OFFENSE LVL-REF GDLIN**

Location: 928-928 (width: 0; decimal: 0)
Interval: discrete

ADJR_B1 **1:1ST SOC ADJ FOR REF GUIDELINES**

Location: 929-931 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJR_B2 **2:1ST SOC ADJ FOR REF GUIDELINES**

Location: 932-933 (width: 1; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJR_B3 **3:1ST SOC ADJ FOR REF GUIDELINES**

Location: 934-935 (width: 1; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJR_B4 **4:1ST SOC ADJ FOR REF GUIDELINES**

Location: 936-937 (width: 1; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJR_B5 **5:1ST SOC ADJ FOR REF GUIDELINES**

Location: 938-938 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJR_B6 **6:1ST SOC ADJ FOR REF GUIDELINES**

Location: 939-939 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJR_B7 **7:1ST SOC ADJ FOR REF GUIDELINES**

Location: 940-940 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJR_B8 **8:1ST SOC ADJ FOR REF GUIDELINES**

Location: 941-941 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJR_B9 **9:1ST SOC ADJ FOR REF GUIDELINES**

Location: 942-942 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJR_B10 **10:1ST SOC ADJ FOR REF GUIDELINES**

Location: 943-943 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJR_B11 **11:1ST SOC ADJ FOR REF GUIDELINES**

Location: 944-944 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJR_B12 **12:1ST SOC ADJ FOR REF GUIDELINES**

Location: 945-945 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJR_B13 **13:1ST SOC ADJ FOR REF GUIDELINES**

Location: 946-946 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJR_B14 **14:1ST SOC ADJ FOR REF GUIDELINES**

Location: 947-947 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJR_B15 **15:1ST SOC ADJ FOR REF GUIDELINES**

Location: 948-948 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJR_B16 **16:1ST SOC ADJ FOR REF GUIDELINES**

Location: 949-949 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJR_B17 **17:1ST SOC ADJ FOR REF GUIDELINES**

Location: 950-950 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJR_B18 **18:1ST SOC ADJ FOR REF GUIDELINES**

Location: 951-951 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_B19 **19:1ST SOC ADJ FOR REF GUIDELINES**

Location: 952-952 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_B20 **20:1ST SOC ADJ FOR REF GUIDELINES**

Location: 953-953 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_B21 **21:1ST SOC ADJ FOR REF GUIDELINES**

Location: 954-954 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_B22 **22:1ST SOC ADJ FOR REF GUIDELINES**

Location: 955-955 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_B23 **23:1ST SOC ADJ FOR REF GUIDELINES**

Location: 956-956 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_B24 **24:1ST SOC ADJ FOR REF GUIDELINES**

Location: 957-957 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_B25 **25:1ST SOC ADJ FOR REF GUIDELINES**

Location: 958-958 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_B26 **26:1ST SOC ADJ FOR REF GUIDELINES**

Location: 959-959 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_B27 **27:1ST SOC ADJ FOR REF GUIDELINES**

Location: 960-960 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_B28 **28:1ST SOC ADJ FOR REF GUIDELINES**

Location: 961-961 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_B29 **29:1ST SOC ADJ FOR REF GUIDELINES**

Location: 962-962 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_B30 **30:1ST SOC ADJ FOR REF GUIDELINES**

Location: 963-963 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_B31 **31:1ST SOC ADJ FOR REF GUIDELINES**

Location: 964-964 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_B32 **32:1ST SOC ADJ FOR REF GUIDELINES**

Location: 965-965 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_B33 **33:1ST SOC ADJ FOR REF GUIDELINES**

Location: 966-966 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_B34 **34:1ST SOC ADJ FOR REF GUIDELINES**

Location: 967-967 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_B35 **35:1ST SOC ADJ FOR REF GUIDELINES**

Location: 968-968 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_B36 **36:1ST SOC ADJ FOR REF GUIDELINES**

Location: 969-969 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_B37 **37:1ST SOC ADJ FOR REF GUIDELINES**

Location: 970-970 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_B38 **38:1ST SOC ADJ FOR REF GUIDELINES**

Location: 971-971 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_B39 **39:1ST SOC ADJ FOR REF GUIDELINES**

Location: 972-972 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_B40 **40:1ST SOC ADJ FOR REF GUIDELINES**

Location: 973-973 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_B41 **41:1ST SOC ADJ FOR REF GUIDELINES**

Location: 974-974 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_B42 **42:1ST SOC ADJ FOR REF GUIDELINES**

Location: 975-975 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_C1 **1:2ND SOC ADJ FOR REF GUIDELINES**

Location: 976-977 (width: 1; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_C2 **2:2ND SOC ADJ FOR REF GUIDELINES**

Location: 978-979 (width: 1; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_C3 **3:2ND SOC ADJ FOR REF GUIDELINES**

Location: 980-980 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_C4 **4:2ND SOC ADJ FOR REF GUIDELINES**

Location: 981-981 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_C5 **5:2ND SOC ADJ FOR REF GUIDELINES**

Location: 982-982 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_C6 **6:2ND SOC ADJ FOR REF GUIDELINES**

Location: 983-983 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_C7 **7:2ND SOC ADJ FOR REF GUIDELINES**

Location: 984-984 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_C8 **8:2ND SOC ADJ FOR REF GUIDELINES**

Location: 985-985 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_C9 **9:2ND SOC ADJ FOR REF GUIDELINES**

Location: 986-986 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_C10 **10:2ND SOC ADJ FOR REF GUIDELINES**

Location: 987-987 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_C11 **11:2ND SOC ADJ FOR REF GUIDELINES**

Location: 988-988 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_C12 **12:2ND SOC ADJ FOR REF GUIDELINES**

Location: 989-989 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_C13 **13:2ND SOC ADJ FOR REF GUIDELINES**

Location: 990-990 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_C14 **14:2ND SOC ADJ FOR REF GUIDELINES**

Location: 991-991 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_C15 **15:2ND SOC ADJ FOR REF GUIDELINES**

Location: 992-992 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_C16 **16:2ND SOC ADJ FOR REF GUIDELINES**

Location: 993-993 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_C17 **17:2ND SOC ADJ FOR REF GUIDELINES**

Location: 994-994 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_C18 **18:2ND SOC ADJ FOR REF GUIDELINES**

Location: 995-995 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_C19 **19:2ND SOC ADJ FOR REF GUIDELINES**

Location: 996-996 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_C20 **20:2ND SOC ADJ FOR REF GUIDELINES**

Location: 997-997 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_C21 **21:2ND SOC ADJ FOR REF GUIDELINES**

Location: 998-998 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_C22 **22:2ND SOC ADJ FOR REF GUIDELINES**

Location: 999-999 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_C23 **23:2ND SOC ADJ FOR REF GUIDELINES**

Location: 1000-1000 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_C24 **24:2ND SOC ADJ FOR REF GUIDELINES**

Location: 1001-1001 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_C25 **25:2ND SOC ADJ FOR REF GUIDELINES**

Location: 1002-1002 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_C26 **26:2ND SOC ADJ FOR REF GUIDELINES**

Location: 1003-1003 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_C27 **27:2ND SOC ADJ FOR REF GUIDELINES**

Location: 1004-1004 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_C28 **28:2ND SOC ADJ FOR REF GUIDELINES**

Location: 1005-1005 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_C29 **29:2ND SOC ADJ FOR REF GUIDELINES**

Location: 1006-1006 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_C30 **30:2ND SOC ADJ FOR REF GUIDELINES**

Location: 1007-1007 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_C31 **31:2ND SOC ADJ FOR REF GUIDELINES**

Location: 1008-1008 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_C32 **32:2ND SOC ADJ FOR REF GUIDELINES**

Location: 1009-1009 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_C33 **33:2ND SOC ADJ FOR REF GUIDELINES**

Location: 1010-1010 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_C34 **34:2ND SOC ADJ FOR REF GUIDELINES**

Location: 1011-1011 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_C35 **35:2ND SOC ADJ FOR REF GUIDELINES**

Location: 1012-1012 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_C36 **36:2ND SOC ADJ FOR REF GUIDELINES**

Location: 1013-1013 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_C37 **37:2ND SOC ADJ FOR REF GUIDELINES**

Location: 1014-1014 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_C38 **38:2ND SOC ADJ FOR REF GUIDELINES**

Location: 1015-1015 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_C39 **39:2ND SOC ADJ FOR REF GUIDELINES**

Location: 1016-1016 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_C40 **40:2ND SOC ADJ FOR REF GUIDELINES**

Location: 1017-1017 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_C41 **41:2ND SOC ADJ FOR REF GUIDELINES**

Location: 1018-1018 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_C42 **42:2ND SOC ADJ FOR REF GUIDELINES**

Location: 1019-1019 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_D1 **1:3RD SOC ADJ FOR REF GUIDELINES**

Location: 1020-1020 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_D2 **2:3RD SOC ADJ FOR REF GUIDELINES**

Location: 1021-1021 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_D3 **3:3RD SOC ADJ FOR REF GUIDELINES**

Location: 1022-1022 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_D4 **4:3RD SOC ADJ FOR REF GUIDELINES**

Location: 1023-1023 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_D5 **5:3RD SOC ADJ FOR REF GUIDELINES**

Location: 1024-1024 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_D6 **6:3RD SOC ADJ FOR REF GUIDELINES**

Location: 1025-1025 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_D7 **7:3RD SOC ADJ FOR REF GUIDELINES**

Location: 1026-1026 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_D8 **8:3RD SOC ADJ FOR REF GUIDELINES**

Location: 1027-1027 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_D9 **9:3RD SOC ADJ FOR REF GUIDELINES**

Location: 1028-1028 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_D10 **10:3RD SOC ADJ FOR REF GUIDELINES**

Location: 1029-1029 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_D11 **11:3RD SOC ADJ FOR REF GUIDELINES**

Location: 1030-1030 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_D12 **12:3RD SOC ADJ FOR REF GUIDELINES**

Location: 1031-1031 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_D13 **13:3RD SOC ADJ FOR REF GUIDELINES**

Location: 1032-1032 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_D14 **14:3RD SOC ADJ FOR REF GUIDELINES**

Location: 1033-1033 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_D15 **15:3RD SOC ADJ FOR REF GUIDELINES**

Location: 1034-1034 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_D16 **16:3RD SOC ADJ FOR REF GUIDELINES**

Location: 1035-1035 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_D17 **17:3RD SOC ADJ FOR REF GUIDELINES**

Location: 1036-1036 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_D18 **18:3RD SOC ADJ FOR REF GUIDELINES**

Location: 1037-1037 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_D19 **19:3RD SOC ADJ FOR REF GUIDELINES**

Location: 1038-1038 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_D20 **20:3RD SOC ADJ FOR REF GUIDELINES**

Location: 1039-1039 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_D21 **21:3RD SOC ADJ FOR REF GUIDELINES**

Location: 1040-1040 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_D22 **22:3RD SOC ADJ FOR REF GUIDELINES**

Location: 1041-1041 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_D23 **23:3RD SOC ADJ FOR REF GUIDELINES**

Location: 1042-1042 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_D24 **24:3RD SOC ADJ FOR REF GUIDELINES**

Location: 1043-1043 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_D25 **25:3RD SOC ADJ FOR REF GUIDELINES**

Location: 1044-1044 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_D26 **26:3RD SOC ADJ FOR REF GUIDELINES**

Location: 1045-1045 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_D27 **27:3RD SOC ADJ FOR REF GUIDELINES**

Location: 1046-1046 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_D28 **28:3RD SOC ADJ FOR REF GUIDELINES**

Location: 1047-1047 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_D29 **29:3RD SOC ADJ FOR REF GUIDELINES**

Location: 1048-1048 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_D30 **30:3RD SOC ADJ FOR REF GUIDELINES**

Location: 1049-1049 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_D31 **31:3RD SOC ADJ FOR REF GUIDELINES**

Location: 1050-1050 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_D32 **32:3RD SOC ADJ FOR REF GUIDELINES**

Location: 1051-1051 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_D33 **33:3RD SOC ADJ FOR REF GUIDELINES**

Location: 1052-1052 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_D34 **34:3RD SOC ADJ FOR REF GUIDELINES**

Location: 1053-1053 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_D35 **35:3RD SOC ADJ FOR REF GUIDELINES**

Location: 1054-1054 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_D36 **36:3RD SOC ADJ FOR REF GUIDELINES**

Location: 1055-1055 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_D37 **37:3RD SOC ADJ FOR REF GUIDELINES**

Location: 1056-1056 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_D38 **38:3RD SOC ADJ FOR REF GUIDELINES**

Location: 1057-1057 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_D39 **39:3RD SOC ADJ FOR REF GUIDELINES**

Location: 1058-1058 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_D40 **40:3RD SOC ADJ FOR REF GUIDELINES**

Location: 1059-1059 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_D41 **41:3RD SOC ADJ FOR REF GUIDELINES**

Location: 1060-1060 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_D42 **42:3RD SOC ADJ FOR REF GUIDELINES**

Location: 1061-1061 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_E1 **1:4TH SOC ADJ FOR REF GUIDELINES**

Location: 1062-1063 (width: 1; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_E2 **2:4TH SOC ADJ FOR REF GUIDELINES**

Location: 1064-1064 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_E3 **3:4TH SOC ADJ FOR REF GUIDELINES**

Location: 1065-1065 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_E4 **4:4TH SOC ADJ FOR REF GUIDELINES**

Location: 1066-1066 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_E5 **5:4TH SOC ADJ FOR REF GUIDELINES**

Location: 1067-1067 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_E6 **6:4TH SOC ADJ FOR REF GUIDELINES**

Location: 1068-1068 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_E7 **7:4TH SOC ADJ FOR REF GUIDELINES**

Location: 1069-1069 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_E8 **8:4TH SOC ADJ FOR REF GUIDELINES**

Location: 1070-1070 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_E9 **9:4TH SOC ADJ FOR REF GUIDELINES**

Location: 1071-1071 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_E10 **10:4TH SOC ADJ FOR REF GUIDELINES**

Location: 1072-1072 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_E11 **11:4TH SOC ADJ FOR REF GUIDELINES**

Location: 1073-1073 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_E12 **12:4TH SOC ADJ FOR REF GUIDELINES**

Location: 1074-1074 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_E13 **13:4TH SOC ADJ FOR REF GUIDELINES**

Location: 1075-1075 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_E14 **14:4TH SOC ADJ FOR REF GUIDELINES**

Location: 1076-1076 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_E15 **15:4TH SOC ADJ FOR REF GUIDELINES**

Location: 1077-1077 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_E16 **16:4TH SOC ADJ FOR REF GUIDELINES**

Location: 1078-1078 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_E17 **17:4TH SOC ADJ FOR REF GUIDELINES**

Location: 1079-1079 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_E18 **18:4TH SOC ADJ FOR REF GUIDELINES**

Location: 1080-1080 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_E19 **19:4TH SOC ADJ FOR REF GUIDELINES**

Location: 1081-1081 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_E20 **20:4TH SOC ADJ FOR REF GUIDELINES**

Location: 1082-1082 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_E21 **21:4TH SOC ADJ FOR REF GUIDELINES**

Location: 1083-1083 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_E22 **22:4TH SOC ADJ FOR REF GUIDELINES**

Location: 1084-1084 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_E23 **23:4TH SOC ADJ FOR REF GUIDELINES**

Location: 1085-1085 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_E24 **24:4TH SOC ADJ FOR REF GUIDELINES**

Location: 1086-1086 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_E25 **25:4TH SOC ADJ FOR REF GUIDELINES**

Location: 1087-1087 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_E26 **26:4TH SOC ADJ FOR REF GUIDELINES**

Location: 1088-1088 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_E27 **27:4TH SOC ADJ FOR REF GUIDELINES**

Location: 1089-1089 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_E28 **28:4TH SOC ADJ FOR REF GUIDELINES**

Location: 1090-1090 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_E29 **29:4TH SOC ADJ FOR REF GUIDELINES**

Location: 1091-1091 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_E30 **30:4TH SOC ADJ FOR REF GUIDELINES**

Location: 1092-1092 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_E31 **31:4TH SOC ADJ FOR REF GUIDELINES**

Location: 1093-1093 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_E32 **32:4TH SOC ADJ FOR REF GUIDELINES**

Location: 1094-1094 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_E33 **33:4TH SOC ADJ FOR REF GUIDELINES**

Location: 1095-1095 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_E34 **34:4TH SOC ADJ FOR REF GUIDELINES**

Location: 1096-1096 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_E35 **35:4TH SOC ADJ FOR REF GUIDELINES**

Location: 1097-1097 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_E36 **36:4TH SOC ADJ FOR REF GUIDELINES**

Location: 1098-1098 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_E37 **37:4TH SOC ADJ FOR REF GUIDELINES**

Location: 1099-1099 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_E38 **38:4TH SOC ADJ FOR REF GUIDELINES**

Location: 1100-1100 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_E39 **39:4TH SOC ADJ FOR REF GUIDELINES**

Location: 1101-1101 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_E40 **40:4TH SOC ADJ FOR REF GUIDELINES**

Location: 1102-1102 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_E41 **41:4TH SOC ADJ FOR REF GUIDELINES**

Location: 1103-1103 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_E42 **42:4TH SOC ADJ FOR REF GUIDELINES**

Location: 1104-1104 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_F1 **1:5TH SOC ADJ FOR REF GUIDELINES**

Location: 1105-1105 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_F2 **2:5TH SOC ADJ FOR REF GUIDELINES**

Location: 1106-1106 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_F3 **3:5TH SOC ADJ FOR REF GUIDELINES**

Location: 1107-1107 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_F4 **4:5TH SOC ADJ FOR REF GUIDELINES**

Location: 1108-1108 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_F5 **5:5TH SOC ADJ FOR REF GUIDELINES**

Location: 1109-1109 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_F6 **6:5TH SOC ADJ FOR REF GUIDELINES**

Location: 1110-1110 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_F7 **7:5TH SOC ADJ FOR REF GUIDELINES**

Location: 1111-1111 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_F8 **8:5TH SOC ADJ FOR REF GUIDELINES**

Location: 1112-1112 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_F9 **9:5TH SOC ADJ FOR REF GUIDELINES**

Location: 1113-1113 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_F10 **10:5TH SOC ADJ FOR REF GUIDELINES**

Location: 1114-1114 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_F11 **11:5TH SOC ADJ FOR REF GUIDELINES**

Location: 1115-1115 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_F12 **12:5TH SOC ADJ FOR REF GUIDELINES**

Location: 1116-1116 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_F13 **13:5TH SOC ADJ FOR REF GUIDELINES**

Location: 1117-1117 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_F14 **14:5TH SOC ADJ FOR REF GUIDELINES**

Location: 1118-1118 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_F15 **15:5TH SOC ADJ FOR REF GUIDELINES**

Location: 1119-1119 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_F16 **16:5TH SOC ADJ FOR REF GUIDELINES**

Location: 1120-1120 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_F17 **17:5TH SOC ADJ FOR REF GUIDELINES**

Location: 1121-1121 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_F18 **18:5TH SOC ADJ FOR REF GUIDELINES**

Location: 1122-1122 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_F19 **19:5TH SOC ADJ FOR REF GUIDELINES**

Location: 1123-1123 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_F20 **20:5TH SOC ADJ FOR REF GUIDELINES**

Location: 1124-1124 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_F21 **21:5TH SOC ADJ FOR REF GUIDELINES**

Location: 1125-1125 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_F22 **22:5TH SOC ADJ FOR REF GUIDELINES**

Location: 1126-1126 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_F23 **23:5TH SOC ADJ FOR REF GUIDELINES**

Location: 1127-1127 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_F24 **24:5TH SOC ADJ FOR REF GUIDELINES**

Location: 1128-1128 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_F25 **25:5TH SOC ADJ FOR REF GUIDELINES**

Location: 1129-1129 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_F26 **26:5TH SOC ADJ FOR REF GUIDELINES**

Location: 1130-1130 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_F27 **27:5TH SOC ADJ FOR REF GUIDELINES**

Location: 1131-1131 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_F28 **28:5TH SOC ADJ FOR REF GUIDELINES**

Location: 1132-1132 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_F29 **29:5TH SOC ADJ FOR REF GUIDELINES**

Location: 1133-1133 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_F30 **30:5TH SOC ADJ FOR REF GUIDELINES**

Location: 1134-1134 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_F31 **31:5TH SOC ADJ FOR REF GUIDELINES**

Location: 1135-1135 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_F32 **32:5TH SOC ADJ FOR REF GUIDELINES**

Location: 1136-1136 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_F33 **33:5TH SOC ADJ FOR REF GUIDELINES**

Location: 1137-1137 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_F34 **34:5TH SOC ADJ FOR REF GUIDELINES**

Location: 1138-1138 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_F35 **35:5TH SOC ADJ FOR REF GUIDELINES**

Location: 1139-1139 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_F36 **36:5TH SOC ADJ FOR REF GUIDELINES**

Location: 1140-1140 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_F37 **37:5TH SOC ADJ FOR REF GUIDELINES**

Location: 1141-1141 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_F38 **38:5TH SOC ADJ FOR REF GUIDELINES**

Location: 1142-1142 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_F39 **39:5TH SOC ADJ FOR REF GUIDELINES**

Location: 1143-1143 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_F40 **40:5TH SOC ADJ FOR REF GUIDELINES**

Location: 1144-1144 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_F41 **41:5TH SOC ADJ FOR REF GUIDELINES**

Location: 1145-1145 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_F42 **42:5TH SOC ADJ FOR REF GUIDELINES**

Location: 1146-1146 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_G1 **1:6TH SOC ADJ FOR REF GUIDELINES**

Location: 1147-1148 (width: 1; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_G2 **2:6TH SOC ADJ FOR REF GUIDELINES**

Location: 1149-1150 (width: 1; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_G3 **3:6TH SOC ADJ FOR REF GUIDELINES**

Location: 1151-1151 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_G4 **4:6TH SOC ADJ FOR REF GUIDELINES**

Location: 1152-1152 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_G5 **5:6TH SOC ADJ FOR REF GUIDELINES**

Location: 1153-1153 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_G6 **6:6TH SOC ADJ FOR REF GUIDELINES**

Location: 1154-1154 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_G7 **7:6TH SOC ADJ FOR REF GUIDELINES**

Location: 1155-1155 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_G8 **8:6TH SOC ADJ FOR REF GUIDELINES**

Location: 1156-1156 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_G9 **9:6TH SOC ADJ FOR REF GUIDELINES**

Location: 1157-1157 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_G10 **10:6TH SOC ADJ FOR REF GUIDELINES**

Location: 1158-1158 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_G11 **11:6TH SOC ADJ FOR REF GUIDELINES**

Location: 1159-1159 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJR_G12 **12:6TH SOC ADJ FOR REF GUIDELINES**

Location: 1160-1160 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJR_G13 **13:6TH SOC ADJ FOR REF GUIDELINES**

Location: 1161-1161 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJR_G14 **14:6TH SOC ADJ FOR REF GUIDELINES**

Location: 1162-1162 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJR_G15 **15:6TH SOC ADJ FOR REF GUIDELINES**

Location: 1163-1163 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJR_G16 **16:6TH SOC ADJ FOR REF GUIDELINES**

Location: 1164-1164 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJR_G17 **17:6TH SOC ADJ FOR REF GUIDELINES**

Location: 1165-1165 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

ADJR_G18 **18:6TH SOC ADJ FOR REF GUIDELINES**

Location: 1166-1166 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_G19 **19:6TH SOC ADJ FOR REF GUIDELINES**

Location: 1167-1167 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_G20 **20:6TH SOC ADJ FOR REF GUIDELINES**

Location: 1168-1168 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_G21 **21:6TH SOC ADJ FOR REF GUIDELINES**

Location: 1169-1169 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_G22 **22:6TH SOC ADJ FOR REF GUIDELINES**

Location: 1170-1170 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_G23 **23:6TH SOC ADJ FOR REF GUIDELINES**

Location: 1171-1171 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_G24 **24:6TH SOC ADJ FOR REF GUIDELINES**

Location: 1172-1172 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_G25 **25:6TH SOC ADJ FOR REF GUIDELINES**

Location: 1173-1173 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_G26 **26:6TH SOC ADJ FOR REF GUIDELINES**

Location: 1174-1174 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_G27 **27:6TH SOC ADJ FOR REF GUIDELINES**

Location: 1175-1175 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_G28 **28:6TH SOC ADJ FOR REF GUIDELINES**

Location: 1176-1176 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_G29 **29:6TH SOC ADJ FOR REF GUIDELINES**

Location: 1177-1177 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_G30 **30:6TH SOC ADJ FOR REF GUIDELINES**

Location: 1178-1178 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_G31 **31:6TH SOC ADJ FOR REF GUIDELINES**

Location: 1179-1179 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_G32 **32:6TH SOC ADJ FOR REF GUIDELINES**

Location: 1180-1180 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_G33 **33:6TH SOC ADJ FOR REF GUIDELINES**

Location: 1181-1181 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_G34 **34:6TH SOC ADJ FOR REF GUIDELINES**

Location: 1182-1182 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_G35 **35:6TH SOC ADJ FOR REF GUIDELINES**

Location: 1183-1183 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_G36 **36:6TH SOC ADJ FOR REF GUIDELINES**

Location: 1184-1184 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_G37 **37:6TH SOC ADJ FOR REF GUIDELINES**

Location: 1185-1185 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_G38 **38:6TH SOC ADJ FOR REF GUIDELINES**

Location: 1186-1186 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_G39 **39:6TH SOC ADJ FOR REF GUIDELINES**

Location: 1187-1187 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_G40 **40:6TH SOC ADJ FOR REF GUIDELINES**

Location: 1188-1188 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_G41 **41:6TH SOC ADJ FOR REF GUIDELINES**

Location: 1189-1189 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_G42 **42:6TH SOC ADJ FOR REF GUIDELINES**

Location: 1190-1190 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_H1 **1:7TH SOC ADJ FOR REF GUIDELINES**

Location: 1191-1191 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_H2 **2:7TH SOC ADJ FOR REF GUIDELINES**

Location: 1192-1192 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_H3 **3:7TH SOC ADJ FOR REF GUIDELINES**

Location: 1193-1193 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_H4 **4:7TH SOC ADJ FOR REF GUIDELINES**

Location: 1194-1194 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_H5 **5:7TH SOC ADJ FOR REF GUIDELINES**

Location: 1195-1195 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_H6 **6:7TH SOC ADJ FOR REF GUIDELINES**

Location: 1196-1196 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_H7 **7:7TH SOC ADJ FOR REF GUIDELINES**

Location: 1197-1197 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_H8 **8:7TH SOC ADJ FOR REF GUIDELINES**

Location: 1198-1198 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_H9 **9:7TH SOC ADJ FOR REF GUIDELINES**

Location: 1199-1199 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_H10 **10:7TH SOC ADJ FOR REF GUIDELINES**

Location: 1200-1200 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_H11 **11:7TH SOC ADJ FOR REF GUIDELINES**

Location: 1201-1201 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_H12 **12:7TH SOC ADJ FOR REF GUIDELINES**

Location: 1202-1202 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_H13 **13:7TH SOC ADJ FOR REF GUIDELINES**

Location: 1203-1203 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_H14 **14:7TH SOC ADJ FOR REF GUIDELINES**

Location: 1204-1204 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_H15 **15:7TH SOC ADJ FOR REF GUIDELINES**

Location: 1205-1205 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_H16 **16:7TH SOC ADJ FOR REF GUIDELINES**

Location: 1206-1206 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_H17 **17:7TH SOC ADJ FOR REF GUIDELINES**

Location: 1207-1207 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_H18 **18:7TH SOC ADJ FOR REF GUIDELINES**

Location: 1208-1208 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_H19 **19:7TH SOC ADJ FOR REF GUIDELINES**

Location: 1209-1209 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_H20 **20:7TH SOC ADJ FOR REF GUIDELINES**

Location: 1210-1210 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_H21 **21:7TH SOC ADJ FOR REF GUIDELINES**

Location: 1211-1211 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_H22 **22:7TH SOC ADJ FOR REF GUIDELINES**

Location: 1212-1212 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_H23 **23:7TH SOC ADJ FOR REF GUIDELINES**

Location: 1213-1213 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_H24 **24:7TH SOC ADJ FOR REF GUIDELINES**

Location: 1214-1214 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_H25 **25:7TH SOC ADJ FOR REF GUIDELINES**

Location: 1215-1215 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_H26 **26:7TH SOC ADJ FOR REF GUIDELINES**

Location: 1216-1216 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_H27 **27:7TH SOC ADJ FOR REF GUIDELINES**

Location: 1217-1217 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_H28 **28:7TH SOC ADJ FOR REF GUIDELINES**

Location: 1218-1218 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_H29 **29:7TH SOC ADJ FOR REF GUIDELINES**

Location: 1219-1219 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_H30 **30:7TH SOC ADJ FOR REF GUIDELINES**

Location: 1220-1220 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_H31 **31:7TH SOC ADJ FOR REF GUIDELINES**

Location: 1221-1221 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_H32 **32:7TH SOC ADJ FOR REF GUIDELINES**

Location: 1222-1222 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_H33 **33:7TH SOC ADJ FOR REF GUIDELINES**

Location: 1223-1223 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_H34 **34:7TH SOC ADJ FOR REF GUIDELINES**

Location: 1224-1224 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_H35 **35:7TH SOC ADJ FOR REF GUIDELINES**

Location: 1225-1225 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_H36 **36:7TH SOC ADJ FOR REF GUIDELINES**

Location: 1226-1226 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_H37 **37:7TH SOC ADJ FOR REF GUIDELINES**

Location: 1227-1227 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_H38 **38:7TH SOC ADJ FOR REF GUIDELINES**

Location: 1228-1228 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_H39 **39:7TH SOC ADJ FOR REF GUIDELINES**

Location: 1229-1229 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_H40 **40:7TH SOC ADJ FOR REF GUIDELINES**

Location: 1230-1230 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_H41 **41:7TH SOC ADJ FOR REF GUIDELINES**

Location: 1231-1231 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_H42 **42:7TH SOC ADJ FOR REF GUIDELINES**

Location: 1232-1232 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_I1 **1:8TH SOC ADJ FOR REF GUIDELINES**

Location: 1233-1233 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_I2 **2:8TH SOC ADJ FOR REF GUIDELINES**

Location: 1234-1234 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_I3 **3:8TH SOC ADJ FOR REF GUIDELINES**

Location: 1235-1235 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_I4 **4:8TH SOC ADJ FOR REF GUIDELINES**

Location: 1236-1236 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_I5 **5:8TH SOC ADJ FOR REF GUIDELINES**

Location: 1237-1237 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_I6 **6:8TH SOC ADJ FOR REF GUIDELINES**

Location: 1238-1238 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_I7 **7:8TH SOC ADJ FOR REF GUIDELINES**

Location: 1239-1239 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_I8 **8:8TH SOC ADJ FOR REF GUIDELINES**

Location: 1240-1240 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_I9 **9:8TH SOC ADJ FOR REF GUIDELINES**

Location: 1241-1241 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_I10 **10:8TH SOC ADJ FOR REF GUIDELINES**

Location: 1242-1242 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_I11 **11:8TH SOC ADJ FOR REF GUIDELINES**

Location: 1243-1243 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_I12 **12:8TH SOC ADJ FOR REF GUIDELINES**

Location: 1244-1244 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_I13 **13:8TH SOC ADJ FOR REF GUIDELINES**

Location: 1245-1245 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_I14 **14:8TH SOC ADJ FOR REF GUIDELINES**

Location: 1246-1246 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_I15 **15:8TH SOC ADJ FOR REF GUIDELINES**

Location: 1247-1247 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_I16 **16:8TH SOC ADJ FOR REF GUIDELINES**

Location: 1248-1248 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_I17 **17:8TH SOC ADJ FOR REF GUIDELINES**

Location: 1249-1249 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_I18 **18:8TH SOC ADJ FOR REF GUIDELINES**

Location: 1250-1250 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_I19 **19:8TH SOC ADJ FOR REF GUIDELINES**

Location: 1251-1251 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_I20 **20:8TH SOC ADJ FOR REF GUIDELINES**

Location: 1252-1252 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_I21 **21:8TH SOC ADJ FOR REF GUIDELINES**

Location: 1253-1253 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_I22 **22:8TH SOC ADJ FOR REF GUIDELINES**

Location: 1254-1254 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_I23 **23:8TH SOC ADJ FOR REF GUIDELINES**

Location: 1255-1255 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_I24 **24:8TH SOC ADJ FOR REF GUIDELINES**

Location: 1256-1256 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_I25 **25:8TH SOC ADJ FOR REF GUIDELINES**

Location: 1257-1257 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_I26 **26:8TH SOC ADJ FOR REF GUIDELINES**

Location: 1258-1258 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_I27 **27:8TH SOC ADJ FOR REF GUIDELINES**

Location: 1259-1259 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_I28 **28:8TH SOC ADJ FOR REF GUIDELINES**

Location: 1260-1260 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_I29 **29:8TH SOC ADJ FOR REF GUIDELINES**

Location: 1261-1261 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_I30 **30:8TH SOC ADJ FOR REF GUIDELINES**

Location: 1262-1262 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_I31 **31:8TH SOC ADJ FOR REF GUIDELINES**

Location: 1263-1263 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_I32 **32:8TH SOC ADJ FOR REF GUIDELINES**

Location: 1264-1264 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_I33 **33:8TH SOC ADJ FOR REF GUIDELINES**

Location: 1265-1265 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_I34 **34:8TH SOC ADJ FOR REF GUIDELINES**

Location: 1266-1266 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_I35 **35:8TH SOC ADJ FOR REF GUIDELINES**

Location: 1267-1267 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_I36 **36:8TH SOC ADJ FOR REF GUIDELINES**

Location: 1268-1268 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_I37 **37:8TH SOC ADJ FOR REF GUIDELINES**

Location: 1269-1269 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_I38 **38:8TH SOC ADJ FOR REF GUIDELINES**

Location: 1270-1270 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_I39 **39:8TH SOC ADJ FOR REF GUIDELINES**

Location: 1271-1271 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_I40 **40:8TH SOC ADJ FOR REF GUIDELINES**

Location: 1272-1272 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_I41 **41:8TH SOC ADJ FOR REF GUIDELINES**

Location: 1273-1273 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_I42 **42:8TH SOC ADJ FOR REF GUIDELINES**

Location: 1274-1274 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_J1 **1:9TH SOC ADJ FOR REF GUIDELINES**

Location: 1275-1275 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_J2 **2:9TH SOC ADJ FOR REF GUIDELINES**

Location: 1276-1276 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_J3 **3:9TH SOC ADJ FOR REF GUIDELINES**

Location: 1277-1277 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_J4 **4:9TH SOC ADJ FOR REF GUIDELINES**

Location: 1278-1278 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_J5 **5:9TH SOC ADJ FOR REF GUIDELINES**

Location: 1279-1279 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_J6 **6:9TH SOC ADJ FOR REF GUIDELINES**

Location: 1280-1280 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_J7 **7:9TH SOC ADJ FOR REF GUIDELINES**

Location: 1281-1281 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_J8 **8:9TH SOC ADJ FOR REF GUIDELINES**

Location: 1282-1282 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_J9 **9:9TH SOC ADJ FOR REF GUIDELINES**

Location: 1283-1283 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_J10 **10:9TH SOC ADJ FOR REF GUIDELINES**

Location: 1284-1284 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_J11 **11:9TH SOC ADJ FOR REF GUIDELINES**

Location: 1285-1285 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_J12 **12:9TH SOC ADJ FOR REF GUIDELINES**

Location: 1286-1286 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_J13 **13:9TH SOC ADJ FOR REF GUIDELINES**

Location: 1287-1287 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_J14 **14:9TH SOC ADJ FOR REF GUIDELINES**

Location: 1288-1288 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_J15 **15:9TH SOC ADJ FOR REF GUIDELINES**

Location: 1289-1289 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_J16 **16:9TH SOC ADJ FOR REF GUIDELINES**

Location: 1290-1290 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_J17 **17:9TH SOC ADJ FOR REF GUIDELINES**

Location: 1291-1291 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_J18 **18:9TH SOC ADJ FOR REF GUIDELINES**

Location: 1292-1292 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_J19 **19:9TH SOC ADJ FOR REF GUIDELINES**

Location: 1293-1293 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_J20 **20:9TH SOC ADJ FOR REF GUIDELINES**

Location: 1294-1294 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_J21 **21:9TH SOC ADJ FOR REF GUIDELINES**

Location: 1295-1295 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_J22 **22:9TH SOC ADJ FOR REF GUIDELINES**

Location: 1296-1296 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_J23 **23:9TH SOC ADJ FOR REF GUIDELINES**

Location: 1297-1297 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_J24 **24:9TH SOC ADJ FOR REF GUIDELINES**

Location: 1298-1298 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_J25 **25:9TH SOC ADJ FOR REF GUIDELINES**

Location: 1299-1299 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_J26 **26:9TH SOC ADJ FOR REF GUIDELINES**

Location: 1300-1300 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_J27 **27:9TH SOC ADJ FOR REF GUIDELINES**

Location: 1301-1301 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_J28 **28:9TH SOC ADJ FOR REF GUIDELINES**

Location: 1302-1302 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_J29 **29:9TH SOC ADJ FOR REF GUIDELINES**

Location: 1303-1303 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_J30 **30:9TH SOC ADJ FOR REF GUIDELINES**

Location: 1304-1304 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_J31 **31:9TH SOC ADJ FOR REF GUIDELINES**

Location: 1305-1305 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_J32 **32:9TH SOC ADJ FOR REF GUIDELINES**

Location: 1306-1306 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_J33 **33:9TH SOC ADJ FOR REF GUIDELINES**

Location: 1307-1307 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_J34 **34:9TH SOC ADJ FOR REF GUIDELINES**

Location: 1308-1308 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_J35 **35:9TH SOC ADJ FOR REF GUIDELINES**

Location: 1309-1309 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_J36 **36:9TH SOC ADJ FOR REF GUIDELINES**

Location: 1310-1310 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_J37 **37:9TH SOC ADJ FOR REF GUIDELINES**

Location: 1311-1311 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_J38 **38:9TH SOC ADJ FOR REF GUIDELINES**

Location: 1312-1312 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_J39 **39:9TH SOC ADJ FOR REF GUIDELINES**

Location: 1313-1313 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_J40 **40:9TH SOC ADJ FOR REF GUIDELINES**

Location: 1314-1314 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_J41 **41:9TH SOC ADJ FOR REF GUIDELINES**

Location: 1315-1315 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_J42 **42:9TH SOC ADJ FOR REF GUIDELINES**

Location: 1316-1316 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_K1 **1:10TH SOC ADJ FOR REF GUIDELINES**

Location: 1317-1317 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_K2 **2:10TH SOC ADJ FOR REF GUIDELINES**

Location: 1318-1318 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_K3 **3:10TH SOC ADJ FOR REF GUIDELINES**

Location: 1319-1319 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_K4 **4:10TH SOC ADJ FOR REF GUIDELINES**

Location: 1320-1320 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_K5 **5:10TH SOC ADJ FOR REF GUIDELINES**

Location: 1321-1321 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_K6 **6:10TH SOC ADJ FOR REF GUIDELINES**

Location: 1322-1322 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_K7 **7:10TH SOC ADJ FOR REF GUIDELINES**

Location: 1323-1323 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_K8 **8:10TH SOC ADJ FOR REF GUIDELINES**

Location: 1324-1324 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_K9 **9:10TH SOC ADJ FOR REF GUIDELINES**

Location: 1325-1325 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_K10 **10:10TH SOC ADJ FOR REF GUIDELINES**

Location: 1326-1326 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_K11 **11:10TH SOC ADJ FOR REF GUIDELINES**

Location: 1327-1327 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_K12 **12:10TH SOC ADJ FOR REF GUIDELINES**

Location: 1328-1328 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_K13 **13:10TH SOC ADJ FOR REF GUIDELINES**

Location: 1329-1329 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_K14 **14:10TH SOC ADJ FOR REF GUIDELINES**

Location: 1330-1330 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_K15 **15:10TH SOC ADJ FOR REF GUIDELINES**

Location: 1331-1331 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_K16 **16:10TH SOC ADJ FOR REF GUIDELINES**

Location: 1332-1332 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_K17 **17:10TH SOC ADJ FOR REF GUIDELINES**

Location: 1333-1333 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_K18 **18:10TH SOC ADJ FOR REF GUIDELINES**

Location: 1334-1334 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_K19 **19:10TH SOC ADJ FOR REF GUIDELINES**

Location: 1335-1335 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_K20 **20:10TH SOC ADJ FOR REF GUIDELINES**

Location: 1336-1336 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_K21 **21:10TH SOC ADJ FOR REF GUIDELINES**

Location: 1337-1337 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_K22 **22:10TH SOC ADJ FOR REF GUIDELINES**

Location: 1338-1338 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_K23 **23:10TH SOC ADJ FOR REF GUIDELINES**

Location: 1339-1339 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_K24 **24:10TH SOC ADJ FOR REF GUIDELINES**

Location: 1340-1340 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_K25 **25:10TH SOC ADJ FOR REF GUIDELINES**

Location: 1341-1341 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_K26 **26:10TH SOC ADJ FOR REF GUIDELINES**

Location: 1342-1342 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_K27 **27:10TH SOC ADJ FOR REF GUIDELINES**

Location: 1343-1343 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_K28 **28:10TH SOC ADJ FOR REF GUIDELINES**

Location: 1344-1344 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_K29 **29:10TH SOC ADJ FOR REF GUIDELINES**

Location: 1345-1345 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_K30 **30:10TH SOC ADJ FOR REF GUIDELINES**

Location: 1346-1346 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_K31 **31:10TH SOC ADJ FOR REF GUIDELINES**

Location: 1347-1347 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_K32 **32:10TH SOC ADJ FOR REF GUIDELINES**

Location: 1348-1348 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_K33 **33:10TH SOC ADJ FOR REF GUIDELINES**

Location: 1349-1349 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_K34 **34:10TH SOC ADJ FOR REF GUIDELINES**

Location: 1350-1350 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_K35 **35:10TH SOC ADJ FOR REF GUIDELINES**

Location: 1351-1351 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_K36 **36:10TH SOC ADJ FOR REF GUIDELINES**

Location: 1352-1352 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_K37 **37:10TH SOC ADJ FOR REF GUIDELINES**

Location: 1353-1353 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_K38 **38:10TH SOC ADJ FOR REF GUIDELINES**

Location: 1354-1354 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_K39 **39:10TH SOC ADJ FOR REF GUIDELINES**

Location: 1355-1355 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_K40 **40:10TH SOC ADJ FOR REF GUIDELINES**

Location: 1356-1356 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_K41 **41:10TH SOC ADJ FOR REF GUIDELINES**

Location: 1357-1357 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_K42 **42:10TH SOC ADJ FOR REF GUIDELINES**

Location: 1358-1358 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_L1 **1:11TH SOC ADJ FOR REF GUIDELINES**

Location: 1359-1359 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_L2 **2:11TH SOC ADJ FOR REF GUIDELINES**

Location: 1360-1360 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_L3 **3:11TH SOC ADJ FOR REF GUIDELINES**

Location: 1361-1361 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_L4 **4:11TH SOC ADJ FOR REF GUIDELINES**

Location: 1362-1362 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_L5 **5:11TH SOC ADJ FOR REF GUIDELINES**

Location: 1363-1363 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_L6 **6:11TH SOC ADJ FOR REF GUIDELINES**

Location: 1364-1364 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_L7 **7:11TH SOC ADJ FOR REF GUIDELINES**

Location: 1365-1365 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_L8 **8:11TH SOC ADJ FOR REF GUIDELINES**

Location: 1366-1366 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_L9 **9:11TH SOC ADJ FOR REF GUIDELINES**

Location: 1367-1367 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_L10 **10:11TH SOC ADJ FOR REF GUIDELINES**

Location: 1368-1368 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_L11 **11:11TH SOC ADJ FOR REF GUIDELINES**

Location: 1369-1369 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_L12 **12:11TH SOC ADJ FOR REF GUIDELINES**

Location: 1370-1370 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_L13 **13:11TH SOC ADJ FOR REF GUIDELINES**

Location: 1371-1371 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_L14 **14:11TH SOC ADJ FOR REF GUIDELINES**

Location: 1372-1372 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_L15 **15:11TH SOC ADJ FOR REF GUIDELINES**

Location: 1373-1373 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_L16 **16:11TH SOC ADJ FOR REF GUIDELINES**

Location: 1374-1374 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_L17 **17:11TH SOC ADJ FOR REF GUIDELINES**

Location: 1375-1375 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_L18 **18:11TH SOC ADJ FOR REF GUIDELINES**

Location: 1376-1376 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_L19 **19:11TH SOC ADJ FOR REF GUIDELINES**

Location: 1377-1377 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_L20 **20:11TH SOC ADJ FOR REF GUIDELINES**

Location: 1378-1378 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_L21 **21:11TH SOC ADJ FOR REF GUIDELINES**

Location: 1379-1379 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_L22 **22:11TH SOC ADJ FOR REF GUIDELINES**

Location: 1380-1380 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_L23 **23:11TH SOC ADJ FOR REF GUIDELINES**

Location: 1381-1381 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_L24 **24:11TH SOC ADJ FOR REF GUIDELINES**

Location: 1382-1382 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_L25 **25:11TH SOC ADJ FOR REF GUIDELINES**

Location: 1383-1383 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_L26 **26:11TH SOC ADJ FOR REF GUIDELINES**

Location: 1384-1384 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_L27 **27:11TH SOC ADJ FOR REF GUIDELINES**

Location: 1385-1385 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_L28 **28:11TH SOC ADJ FOR REF GUIDELINES**

Location: 1386-1386 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_L29 **29:11TH SOC ADJ FOR REF GUIDELINES**

Location: 1387-1387 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_L30 **30:11TH SOC ADJ FOR REF GUIDELINES**

Location: 1388-1388 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_L31 **31:11TH SOC ADJ FOR REF GUIDELINES**

Location: 1389-1389 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_L32 **32:11TH SOC ADJ FOR REF GUIDELINES**

Location: 1390-1390 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_L33 **33:11TH SOC ADJ FOR REF GUIDELINES**

Location: 1391-1391 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_L34 **34:11TH SOC ADJ FOR REF GUIDELINES**

Location: 1392-1392 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_L35 **35:11TH SOC ADJ FOR REF GUIDELINES**

Location: 1393-1393 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_L36 **36:11TH SOC ADJ FOR REF GUIDELINES**

Location: 1394-1394 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_L37 **37:11TH SOC ADJ FOR REF GUIDELINES**

Location: 1395-1395 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_L38 **38:11TH SOC ADJ FOR REF GUIDELINES**

Location: 1396-1396 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_L39 **39:11TH SOC ADJ FOR REF GUIDELINES**

Location: 1397-1397 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_L40 **40:11TH SOC ADJ FOR REF GUIDELINES**

Location: 1398-1398 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_L41 **41:11TH SOC ADJ FOR REF GUIDELINES**

Location: 1399-1399 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_L42 **42:11TH SOC ADJ FOR REF GUIDELINES**

Location: 1400-1400 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_M1 **1:12TH SOC ADJ FOR REF GUIDELINES**

Location: 1401-1401 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_M2 **2:12TH SOC ADJ FOR REF GUIDELINES**

Location: 1402-1402 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_M3 **3:12TH SOC ADJ FOR REF GUIDELINES**

Location: 1403-1403 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_M4 **4:12TH SOC ADJ FOR REF GUIDELINES**

Location: 1404-1404 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_M5 **5:12TH SOC ADJ FOR REF GUIDELINES**

Location: 1405-1405 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_M6 **6:12TH SOC ADJ FOR REF GUIDELINES**

Location: 1406-1406 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_M7 **7:12TH SOC ADJ FOR REF GUIDELINES**

Location: 1407-1407 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_M8 **8:12TH SOC ADJ FOR REF GUIDELINES**

Location: 1408-1408 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_M9 **9:12TH SOC ADJ FOR REF GUIDELINES**

Location: 1409-1409 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_M10 **10:12TH SOC ADJ FOR REF GUIDELINES**

Location: 1410-1410 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_M11 **11:12TH SOC ADJ FOR REF GUIDELINES**

Location: 1411-1411 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_M12 **12:12TH SOC ADJ FOR REF GUIDELINES**

Location: 1412-1412 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_M13 **13:12TH SOC ADJ FOR REF GUIDELINES**

Location: 1413-1413 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_M14 **14:12TH SOC ADJ FOR REF GUIDELINES**

Location: 1414-1414 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_M15 **15:12TH SOC ADJ FOR REF GUIDELINES**

Location: 1415-1415 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_M16 **16:12TH SOC ADJ FOR REF GUIDELINES**

Location: 1416-1416 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_M17 **17:12TH SOC ADJ FOR REF GUIDELINES**

Location: 1417-1417 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_M18 **18:12TH SOC ADJ FOR REF GUIDELINES**

Location: 1418-1418 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_M19 **19:12TH SOC ADJ FOR REF GUIDELINES**

Location: 1419-1419 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_M20 **20:12TH SOC ADJ FOR REF GUIDELINES**

Location: 1420-1420 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_M21 **21:12TH SOC ADJ FOR REF GUIDELINES**

Location: 1421-1421 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_M22 **22:12TH SOC ADJ FOR REF GUIDELINES**

Location: 1422-1422 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_M23 **23:12TH SOC ADJ FOR REF GUIDELINES**

Location: 1423-1423 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_M24 **24:12TH SOC ADJ FOR REF GUIDELINES**

Location: 1424-1424 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_M25 **25:12TH SOC ADJ FOR REF GUIDELINES**

Location: 1425-1425 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_M26 **26:12TH SOC ADJ FOR REF GUIDELINES**

Location: 1426-1426 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_M27 **27:12TH SOC ADJ FOR REF GUIDELINES**

Location: 1427-1427 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_M28 **28:12TH SOC ADJ FOR REF GUIDELINES**

Location: 1428-1428 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_M29 **29:12TH SOC ADJ FOR REF GUIDELINES**

Location: 1429-1429 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_M30 **30:12TH SOC ADJ FOR REF GUIDELINES**

Location: 1430-1430 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_M31 **31:12TH SOC ADJ FOR REF GUIDELINES**

Location: 1431-1431 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_M32 **32:12TH SOC ADJ FOR REF GUIDELINES**

Location: 1432-1432 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_M33 **33:12TH SOC ADJ FOR REF GUIDELINES**

Location: 1433-1433 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_M34 **34:12TH SOC ADJ FOR REF GUIDELINES**

Location: 1434-1434 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_M35 **35:12TH SOC ADJ FOR REF GUIDELINES**

Location: 1435-1435 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_M36 **36:12TH SOC ADJ FOR REF GUIDELINES**

Location: 1436-1436 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_M37 **37:12TH SOC ADJ FOR REF GUIDELINES**

Location: 1437-1437 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_M38 **38:12TH SOC ADJ FOR REF GUIDELINES**

Location: 1438-1438 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_M39 **39:12TH SOC ADJ FOR REF GUIDELINES**

Location: 1439-1439 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_M40 **40:12TH SOC ADJ FOR REF GUIDELINES**

Location: 1440-1440 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_M41 **41:12TH SOC ADJ FOR REF GUIDELINES**

Location: 1441-1441 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_M42 **42:12TH SOC ADJ FOR REF GUIDELINES**

Location: 1442-1442 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_N1 **1:13TH SOC ADJ FOR REF GUIDELINES**

Location: 1443-1443 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_N2 **2:13TH SOC ADJ FOR REF GUIDELINES**

Location: 1444-1444 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_N3 **3:13TH SOC ADJ FOR REF GUIDELINES**

Location: 1445-1445 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_N4 **4:13TH SOC ADJ FOR REF GUIDELINES**

Location: 1446-1446 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_N5 **5:13TH SOC ADJ FOR REF GUIDELINES**

Location: 1447-1447 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_N6 **6:13TH SOC ADJ FOR REF GUIDELINES**

Location: 1448-1448 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_N7 **7:13TH SOC ADJ FOR REF GUIDELINES**

Location: 1449-1449 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_N8 **8:13TH SOC ADJ FOR REF GUIDELINES**

Location: 1450-1450 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_N9 **9:13TH SOC ADJ FOR REF GUIDELINES**

Location: 1451-1451 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_N10 **10:13TH SOC ADJ FOR REF GUIDELINES**

Location: 1452-1452 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_N11 **11:13TH SOC ADJ FOR REF GUIDELINES**

Location: 1453-1453 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_N12 **12:13TH SOC ADJ FOR REF GUIDELINES**

Location: 1454-1454 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_N13 **13:13TH SOC ADJ FOR REF GUIDELINES**

Location: 1455-1455 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_N14 **14:13TH SOC ADJ FOR REF GUIDELINES**

Location: 1456-1456 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_N15 **15:13TH SOC ADJ FOR REF GUIDELINES**

Location: 1457-1457 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_N16 **16:13TH SOC ADJ FOR REF GUIDELINES**

Location: 1458-1458 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_N17 **17:13TH SOC ADJ FOR REF GUIDELINES**

Location: 1459-1459 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_N18 **18:13TH SOC ADJ FOR REF GUIDELINES**

Location: 1460-1460 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_N19 **19:13TH SOC ADJ FOR REF GUIDELINES**

Location: 1461-1461 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_N20 **20:13TH SOC ADJ FOR REF GUIDELINES**

Location: 1462-1462 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_N21 **21:13TH SOC ADJ FOR REF GUIDELINES**

Location: 1463-1463 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_N22 **22:13TH SOC ADJ FOR REF GUIDELINES**

Location: 1464-1464 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_N23 **23:13TH SOC ADJ FOR REF GUIDELINES**

Location: 1465-1465 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_N24 **24:13TH SOC ADJ FOR REF GUIDELINES**

Location: 1466-1466 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_N25 **25:13TH SOC ADJ FOR REF GUIDELINES**

Location: 1467-1467 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_N26 **26:13TH SOC ADJ FOR REF GUIDELINES**

Location: 1468-1468 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_N27 **27:13TH SOC ADJ FOR REF GUIDELINES**

Location: 1469-1469 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_N28 **28:13TH SOC ADJ FOR REF GUIDELINES**

Location: 1470-1470 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_N29 **29:13TH SOC ADJ FOR REF GUIDELINES**

Location: 1471-1471 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_N30 **30:13TH SOC ADJ FOR REF GUIDELINES**

Location: 1472-1472 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_N31 **31:13TH SOC ADJ FOR REF GUIDELINES**

Location: 1473-1473 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_N32 **32:13TH SOC ADJ FOR REF GUIDELINES**

Location: 1474-1474 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_N33 **33:13TH SOC ADJ FOR REF GUIDELINES**

Location: 1475-1475 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_N34 **34:13TH SOC ADJ FOR REF GUIDELINES**

Location: 1476-1476 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_N35 **35:13TH SOC ADJ FOR REF GUIDELINES**

Location: 1477-1477 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_N36 **36:13TH SOC ADJ FOR REF GUIDELINES**

Location: 1478-1478 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_N37 **37:13TH SOC ADJ FOR REF GUIDELINES**

Location: 1479-1479 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_N38 **38:13TH SOC ADJ FOR REF GUIDELINES**

Location: 1480-1480 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_N39 **39:13TH SOC ADJ FOR REF GUIDELINES**

Location: 1481-1481 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_N40 **40:13TH SOC ADJ FOR REF GUIDELINES**

Location: 1482-1482 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_N41 **41:13TH SOC ADJ FOR REF GUIDELINES**

Location: 1483-1483 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_N42 **42:13TH SOC ADJ FOR REF GUIDELINES**

Location: 1484-1484 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_O1 **1:14TH SOC ADJ FOR REF GUIDELINES**

Location: 1485-1485 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_O2 **2:14TH SOC ADJ FOR REF GUIDELINES**

Location: 1486-1486 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_O3 **3:14TH SOC ADJ FOR REF GUIDELINES**

Location: 1487-1487 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_O4 **4:14TH SOC ADJ FOR REF GUIDELINES**

Location: 1488-1488 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_O5 **5:14TH SOC ADJ FOR REF GUIDELINES**

Location: 1489-1489 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_O6 **6:14TH SOC ADJ FOR REF GUIDELINES**

Location: 1490-1490 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_O7 **7:14TH SOC ADJ FOR REF GUIDELINES**

Location: 1491-1491 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_O8 **8:14TH SOC ADJ FOR REF GUIDELINES**

Location: 1492-1492 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_O9 **9:14TH SOC ADJ FOR REF GUIDELINES**

Location: 1493-1493 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_O10 **10:14TH SOC ADJ FOR REF GUIDELINES**

Location: 1494-1494 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_O11 **11:14TH SOC ADJ FOR REF GUIDELINES**

Location: 1495-1495 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_O12 **12:14TH SOC ADJ FOR REF GUIDELINES**

Location: 1496-1496 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_O13 **13:14TH SOC ADJ FOR REF GUIDELINES**

Location: 1497-1497 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_O14 **14:14TH SOC ADJ FOR REF GUIDELINES**

Location: 1498-1498 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_O15 **15:14TH SOC ADJ FOR REF GUIDELINES**

Location: 1499-1499 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_O16 **16:14TH SOC ADJ FOR REF GUIDELINES**

Location: 1500-1500 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_O17 **17:14TH SOC ADJ FOR REF GUIDELINES**

Location: 1501-1501 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_O18 **18:14TH SOC ADJ FOR REF GUIDELINES**

Location: 1502-1502 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_O19 **19:14TH SOC ADJ FOR REF GUIDELINES**

Location: 1503-1503 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_O20 **20:14TH SOC ADJ FOR REF GUIDELINES**

Location: 1504-1504 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_O21 **21:14TH SOC ADJ FOR REF GUIDELINES**

Location: 1505-1505 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_O22 **22:14TH SOC ADJ FOR REF GUIDELINES**

Location: 1506-1506 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_O23 **23:14TH SOC ADJ FOR REF GUIDELINES**

Location: 1507-1507 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_O24 **24:14TH SOC ADJ FOR REF GUIDELINES**

Location: 1508-1508 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_O25 **25:14TH SOC ADJ FOR REF GUIDELINES**

Location: 1509-1509 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_O26 **26:14TH SOC ADJ FOR REF GUIDELINES**

Location: 1510-1510 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_O27 **27:14TH SOC ADJ FOR REF GUIDELINES**

Location: 1511-1511 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_O28 **28:14TH SOC ADJ FOR REF GUIDELINES**

Location: 1512-1512 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_O29 **29:14TH SOC ADJ FOR REF GUIDELINES**

Location: 1513-1513 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_O30 **30:14TH SOC ADJ FOR REF GUIDELINES**

Location: 1514-1514 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_O31 **31:14TH SOC ADJ FOR REF GUIDELINES**

Location: 1515-1515 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_O32 **32:14TH SOC ADJ FOR REF GUIDELINES**

Location: 1516-1516 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_O33 **33:14TH SOC ADJ FOR REF GUIDELINES**

Location: 1517-1517 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_O34 **34:14TH SOC ADJ FOR REF GUIDELINES**

Location: 1518-1518 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_O35 **35:14TH SOC ADJ FOR REF GUIDELINES**

Location: 1519-1519 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_O36 **36:14TH SOC ADJ FOR REF GUIDELINES**

Location: 1520-1520 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_O37 **37:14TH SOC ADJ FOR REF GUIDELINES**

Location: 1521-1521 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_O38 **38:14TH SOC ADJ FOR REF GUIDELINES**

Location: 1522-1522 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_O39 **39:14TH SOC ADJ FOR REF GUIDELINES**

Location: 1523-1523 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_O40 **40:14TH SOC ADJ FOR REF GUIDELINES**

Location: 1524-1524 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_O41 **41:14TH SOC ADJ FOR REF GUIDELINES**

Location: 1525-1525 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_O42 **42:14TH SOC ADJ FOR REF GUIDELINES**

Location: 1526-1526 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_P1 **1:15TH SOC ADJ FOR REF GUIDELINES**

Location: 1527-1527 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_P2 **2:15TH SOC ADJ FOR REF GUIDELINES**

Location: 1528-1528 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_P3 **3:15TH SOC ADJ FOR REF GUIDELINES**

Location: 1529-1529 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_P4 **4:15TH SOC ADJ FOR REF GUIDELINES**

Location: 1530-1530 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_P5 **5:15TH SOC ADJ FOR REF GUIDELINES**

Location: 1531-1531 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_P6 **6:15TH SOC ADJ FOR REF GUIDELINES**

Location: 1532-1532 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_P7 **7:15TH SOC ADJ FOR REF GUIDELINES**

Location: 1533-1533 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_P8 **8:15TH SOC ADJ FOR REF GUIDELINES**

Location: 1534-1534 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_P9 **9:15TH SOC ADJ FOR REF GUIDELINES**

Location: 1535-1535 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_P10 **10:15TH SOC ADJ FOR REF GUIDELINES**

Location: 1536-1536 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_P11 **11:15TH SOC ADJ FOR REF GUIDELINES**

Location: 1537-1537 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_P12 **12:15TH SOC ADJ FOR REF GUIDELINES**

Location: 1538-1538 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_P13 **13:15TH SOC ADJ FOR REF GUIDELINES**

Location: 1539-1539 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_P14 **14:15TH SOC ADJ FOR REF GUIDELINES**

Location: 1540-1540 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_P15 **15:15TH SOC ADJ FOR REF GUIDELINES**

Location: 1541-1541 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_P16 **16:15TH SOC ADJ FOR REF GUIDELINES**

Location: 1542-1542 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_P17 **17:15TH SOC ADJ FOR REF GUIDELINES**

Location: 1543-1543 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_P18 **18:15TH SOC ADJ FOR REF GUIDELINES**

Location: 1544-1544 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_P19 **19:15TH SOC ADJ FOR REF GUIDELINES**

Location: 1545-1545 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_P20 **20:15TH SOC ADJ FOR REF GUIDELINES**

Location: 1546-1546 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_P21 **21:15TH SOC ADJ FOR REF GUIDELINES**

Location: 1547-1547 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_P22 **22:15TH SOC ADJ FOR REF GUIDELINES**

Location: 1548-1548 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_P23 **23:15TH SOC ADJ FOR REF GUIDELINES**

Location: 1549-1549 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_P24 **24:15TH SOC ADJ FOR REF GUIDELINES**

Location: 1550-1550 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_P25 **25:15TH SOC ADJ FOR REF GUIDELINES**

Location: 1551-1551 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_P26 **26:15TH SOC ADJ FOR REF GUIDELINES**

Location: 1552-1552 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_P27 **27:15TH SOC ADJ FOR REF GUIDELINES**

Location: 1553-1553 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_P28 **28:15TH SOC ADJ FOR REF GUIDELINES**

Location: 1554-1554 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_P29 **29:15TH SOC ADJ FOR REF GUIDELINES**

Location: 1555-1555 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_P30 **30:15TH SOC ADJ FOR REF GUIDELINES**

Location: 1556-1556 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_P31 **31:15TH SOC ADJ FOR REF GUIDELINES**

Location: 1557-1557 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_P32 **32:15TH SOC ADJ FOR REF GUIDELINES**

Location: 1558-1558 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_P33 **33:15TH SOC ADJ FOR REF GUIDELINES**

Location: 1559-1559 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_P34 **34:15TH SOC ADJ FOR REF GUIDELINES**

Location: 1560-1560 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_P35 **35:15TH SOC ADJ FOR REF GUIDELINES**

Location: 1561-1561 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_P36 **36:15TH SOC ADJ FOR REF GUIDELINES**

Location: 1562-1562 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_P37 **37:15TH SOC ADJ FOR REF GUIDELINES**

Location: 1563-1563 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_P38 **38:15TH SOC ADJ FOR REF GUIDELINES**

Location: 1564-1564 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_P39 **39:15TH SOC ADJ FOR REF GUIDELINES**

Location: 1565-1565 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_P40 **40:15TH SOC ADJ FOR REF GUIDELINES**

Location: 1566-1566 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_P41 **41:15TH SOC ADJ FOR REF GUIDELINES**

Location: 1567-1567 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

ADJR_P42 **42:15TH SOC ADJ FOR REF GUIDELINES**

Location: 1568-1568 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

AGGRLR1 **1:ADJ FOR AGGRAVATING ROLE FOR REF GDLIN**

Location: 1569-1569 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adj Applied (Mgr, Organizer, Super Of 5+
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Appl (Leader Or Organizer Of 5+ Part

AGGRLR2 **2:ADJ FOR AGGRAVATING ROLE FOR REF GDLIN**

Location: 1570-1570 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adj Applied (Mgr, Organizer, Super Of 5+
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Appl (Leader Or Organizer Of 5+ Part

AGGRLR3 **3:ADJ FOR AGGRAVATING ROLE FOR REF GDLIN**

Location: 1571-1571 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adj Applied (Mgr, Organizer, Super Of 5+
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Appl (Leader Or Organizer Of 5+ Part

AGGRLR4 **4:ADJ FOR AGGRAVATING ROLE FOR REF GDLIN**

Location: 1572-1572 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adj Applied (Mgr, Organizer, Super Of 5+
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Appl (Leader Or Organizer Of 5+ Part

AGGRLR5 **5:ADJ FOR AGGRAVATING ROLE FOR REF GDLIN**

Location: 1573-1573 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adj Applied (Mgr, Organizer, Super Of 5+
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Appl (Leader Or Organizer Of 5+ Part

AGGRLR6 **6:ADJ FOR AGGRAVATING ROLE FOR REF GDLIN**

Location: 1574-1574 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adj Applied (Mgr, Organizer, Super Of 5+
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Appl (Leader Or Organizer Of 5+ Part

AGGRLR7 **7:ADJ FOR AGGRAVATING ROLE FOR REF GDLIN**

Location: 1575-1575 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adj Applied (Mgr, Organizer, Super Of 5+
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Appl (Leader Or Organizer Of 5+ Part

AGGRLR8 **8:ADJ FOR AGGRAVATING ROLE FOR REF GDLIN**

Location: 1576-1576 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adj Applied (Mgr, Organizer, Super Of 5+
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Appl (Leader Or Organizer Of 5+ Part

AGGRLR9 **9:ADJ FOR AGGRAVATING ROLE FOR REF GDLIN**

Location: 1577-1577 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adj Applied (Mgr, Organizer, Super Of 5+
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Appl (Leader Or Organizer Of 5+ Part

AGGRLR10 **10:ADJ FOR AGGRAVATING ROLE FOR REF GDLI**

Location: 1578-1578 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adj Applied (Mgr, Organizer, Super Of 5+
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Appl (Leader Or Organizer Of 5+ Part

AGGRLR11 **11:ADJ FOR AGGRAVATING ROLE FOR REF GDLI**

Location: 1579-1579 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied

Value	*Label*
1	Applied (Not In Guidelines)
2	Adj Applied (Mgr, Organizer, Super Of 5+
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Appl (Leader Or Organizer Of 5+ Part

AGGRLR12 **12:ADJ FOR AGGRAVATING ROLE FOR REF GDLI**

Location: 1580-1580 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adj Applied (Mgr, Organizer, Super Of 5+
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Appl (Leader Or Organizer Of 5+ Part

AGGRLR13 **13:ADJ FOR AGGRAVATING ROLE FOR REF GDLI**

Location: 1581-1581 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adj Applied (Mgr, Organizer, Super Of 5+
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Appl (Leader Or Organizer Of 5+ Part

AGGRLR14 **14:ADJ FOR AGGRAVATING ROLE FOR REF GDLI**

Location: 1582-1582 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adj Applied (Mgr, Organizer, Super Of 5+
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Appl (Leader Or Organizer Of 5+ Part

AGGRLR15 **15:ADJ FOR AGGRAVATING ROLE FOR REF GDLI**

Location: 1583-1583 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied
1	Applied (Not In Guidelines)

Value	Label
2	Adj Applied (Mgr, Organizer, Super Of 5+
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Appl (Leader Or Organizer Of 5+ Part

AGGRLR16 **16:ADJ FOR AGGRAVATING ROLE FOR REF GDLI**

Location: 1584-1584 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adj Applied (Mgr, Organizer, Super Of 5+
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Appl (Leader Or Organizer Of 5+ Part

AGGRLR17 **17:ADJ FOR AGGRAVATING ROLE FOR REF GDLI**

Location: 1585-1585 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adj Applied (Mgr, Organizer, Super Of 5+
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Appl (Leader Or Organizer Of 5+ Part

AGGRLR18 **18:ADJ FOR AGGRAVATING ROLE FOR REF GDLI**

Location: 1586-1586 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adj Applied (Mgr, Organizer, Super Of 5+
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Appl (Leader Or Organizer Of 5+ Part

AGGRLR19 **19:ADJ FOR AGGRAVATING ROLE FOR REF GDLI**

Location: 1587-1587 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adj Applied (Mgr, Organizer, Super Of 5+

Value	Label
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Appl (Leader Or Organizer Of 5+ Part

AGGRLR20 **20:ADJ FOR AGGRAVATING ROLE FOR REF GDLI**

Location: 1588-1588 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adj Applied (Mgr, Organizer, Super Of 5+
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Appl (Leader Or Organizer Of 5+ Part

AGGRLR21 **21:ADJ FOR AGGRAVATING ROLE FOR REF GDLI**

Location: 1589-1589 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adj Applied (Mgr, Organizer, Super Of 5+
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Appl (Leader Or Organizer Of 5+ Part

AGGRLR22 **22:ADJ FOR AGGRAVATING ROLE FOR REF GDLI**

Location: 1590-1590 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adj Applied (Mgr, Organizer, Super Of 5+
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Appl (Leader Or Organizer Of 5+ Part

AGGRLR23 **23:ADJ FOR AGGRAVATING ROLE FOR REF GDLI**

Location: 1591-1591 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adj Applied (Mgr, Organizer, Super Of 5+
3	Adj Applied (Mgr Or Supervisor Of 5+ Par

Value	Label
4	Adj Appl (Leader Or Organizer Of 5+ Part

AGGRLR24 **24:ADJ FOR AGGRAVATING ROLE FOR REF GDLI**

Location: 1592-1592 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adj Applied (Mgr, Organizer, Super Of 5+
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Appl (Leader Or Organizer Of 5+ Part

AGGRLR25 **25:ADJ FOR AGGRAVATING ROLE FOR REF GDLI**

Location: 1593-1593 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adj Applied (Mgr, Organizer, Super Of 5+
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Appl (Leader Or Organizer Of 5+ Part

AGGRLR26 **26:ADJ FOR AGGRAVATING ROLE FOR REF GDLI**

Location: 1594-1594 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adj Applied (Mgr, Organizer, Super Of 5+
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Appl (Leader Or Organizer Of 5+ Part

AGGRLR27 **27:ADJ FOR AGGRAVATING ROLE FOR REF GDLI**

Location: 1595-1595 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adj Applied (Mgr, Organizer, Super Of 5+
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Appl (Leader Or Organizer Of 5+ Part

AGGRLR28 **28:ADJ FOR AGGRAVATING ROLE FOR REF GDLI**

Location: 1596-1596 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adj Applied (Mgr, Organizer, Super Of 5+
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Appl (Leader Or Organizer Of 5+ Part

AGGRLR29 **29:ADJ FOR AGGRAVATING ROLE FOR REF GDLI**

Location: 1597-1597 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adj Applied (Mgr, Organizer, Super Of 5+
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Appl (Leader Or Organizer Of 5+ Part

AGGRLR30 **30:ADJ FOR AGGRAVATING ROLE FOR REF GDLI**

Location: 1598-1598 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adj Applied (Mgr, Organizer, Super Of 5+
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Appl (Leader Or Organizer Of 5+ Part

AGGRLR31 **31:ADJ FOR AGGRAVATING ROLE FOR REF GDLI**

Location: 1599-1599 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adj Applied (Mgr, Organizer, Super Of 5+
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Appl (Leader Or Organizer Of 5+ Part

AGGRLR32 **32:ADJ FOR AGGRAVATING ROLE FOR REF GDLI**

Location: 1600-1600 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adj Applied (Mgr, Organizer, Super Of 5+
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Appl (Leader Or Organizer Of 5+ Part

AGGRLR33 **33:ADJ FOR AGGRAVATING ROLE FOR REF GDLI**

Location: 1601-1601 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adj Applied (Mgr, Organizer, Super Of 5+
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Appl (Leader Or Organizer Of 5+ Part

AGGRLR34 **34:ADJ FOR AGGRAVATING ROLE FOR REF GDLI**

Location: 1602-1602 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adj Applied (Mgr, Organizer, Super Of 5+
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Appl (Leader Or Organizer Of 5+ Part

AGGRLR35 **35:ADJ FOR AGGRAVATING ROLE FOR REF GDLI**

Location: 1603-1603 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adj Applied (Mgr, Organizer, Super Of 5+
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Appl (Leader Or Organizer Of 5+ Part

AGGRLR36 **36:ADJ FOR AGGRAVATING ROLE FOR REF GDLI**

Location: 1604-1604 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adj Applied (Mgr, Organizer, Super Of 5+
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Appl (Leader Or Organizer Of 5+ Part

AGGRLR37 **37:ADJ FOR AGGRAVATING ROLE FOR REF GDLI**

Location: 1605-1605 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adj Applied (Mgr, Organizer, Super Of 5+
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Appl (Leader Or Organizer Of 5+ Part

AGGRLR38 **38:ADJ FOR AGGRAVATING ROLE FOR REF GDLI**

Location: 1606-1606 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adj Applied (Mgr, Organizer, Super Of 5+
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Appl (Leader Or Organizer Of 5+ Part

AGGRLR39 **39:ADJ FOR AGGRAVATING ROLE FOR REF GDLI**

Location: 1607-1607 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adj Applied (Mgr, Organizer, Super Of 5+
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Appl (Leader Or Organizer Of 5+ Part

AGGRLR40 **40:ADJ FOR AGGRAVATING ROLE FOR REF GDLI**

Location: 1608-1608 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied

Value	*Label*
1	Applied (Not In Guidelines)
2	Adj Applied (Mgr, Organizer, Super Of 5+
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Appl (Leader Or Organizer Of 5+ Part

AGGRLR41 **41:ADJ FOR AGGRAVATING ROLE FOR REF GDLI**

Location: 1609-1609 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adj Applied (Mgr, Organizer, Super Of 5+
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Appl (Leader Or Organizer Of 5+ Part

AGGRLR42 **42:ADJ FOR AGGRAVATING ROLE FOR REF GDLI**

Location: 1610-1610 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adj Applied (Mgr, Organizer, Super Of 5+
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Appl (Leader Or Organizer Of 5+ Part

AGGROL1 **1:ADJUSTMENT FOR AGGRAVATING ROLE**

Location: 1611-1612 (width: 1; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adjustment Applied (Mgr, Organizer, Supe
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Applied (Leader Or Organizer Of 5+ P

AGGROL2 **2:ADJUSTMENT FOR AGGRAVATING ROLE**

Location: 1613-1613 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied
1	Applied (Not In Guidelines)

Value	Label
2	Adjustment Applied (Mgr, Organizer, Supe
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Applied (Leader Or Organizer Of 5+ P

AGGROL3 **3:ADJUSTMENT FOR AGGRAVATING ROLE**

Location: 1614-1614 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adjustment Applied (Mgr, Organizer, Supe
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Applied (Leader Or Organizer Of 5+ P

AGGROL4 **4:ADJUSTMENT FOR AGGRAVATING ROLE**

Location: 1615-1615 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adjustment Applied (Mgr, Organizer, Supe
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Applied (Leader Or Organizer Of 5+ P

AGGROL5 **5:ADJUSTMENT FOR AGGRAVATING ROLE**

Location: 1616-1616 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adjustment Applied (Mgr, Organizer, Supe
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Applied (Leader Or Organizer Of 5+ P

AGGROL6 **6:ADJUSTMENT FOR AGGRAVATING ROLE**

Location: 1617-1617 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adjustment Applied (Mgr, Organizer, Supe

Value	Label
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Applied (Leader Or Organizer Of 5+ P

AGGROL7 **7:ADJUSTMENT FOR AGGRAVATING ROLE**

Location: 1618-1618 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adjustment Applied (Mgr, Organizer, Supe
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Applied (Leader Or Organizer Of 5+ P

AGGROL8 **8:ADJUSTMENT FOR AGGRAVATING ROLE**

Location: 1619-1619 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adjustment Applied (Mgr, Organizer, Supe
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Applied (Leader Or Organizer Of 5+ P

AGGROL9 **9:ADJUSTMENT FOR AGGRAVATING ROLE**

Location: 1620-1620 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adjustment Applied (Mgr, Organizer, Supe
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Applied (Leader Or Organizer Of 5+ P

AGGROL10 **10:ADJUSTMENT FOR AGGRAVATING ROLE**

Location: 1621-1621 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adjustment Applied (Mgr, Organizer, Supe
3	Adj Applied (Mgr Or Supervisor Of 5+ Par

Value	Label
4	Adj Applied (Leader Or Organizer Of 5+ P

AGGROL11 **11:ADJUSTMENT FOR AGGRAVATING ROLE**

Location: 1622-1622 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adjustment Applied (Mgr, Organizer, Supe
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Applied (Leader Or Organizer Of 5+ P

AGGROL12 **12:ADJUSTMENT FOR AGGRAVATING ROLE**

Location: 1623-1623 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adjustment Applied (Mgr, Organizer, Supe
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Applied (Leader Or Organizer Of 5+ P

AGGROL13 **13:ADJUSTMENT FOR AGGRAVATING ROLE**

Location: 1624-1624 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adjustment Applied (Mgr, Organizer, Supe
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Applied (Leader Or Organizer Of 5+ P

AGGROL14 **14:ADJUSTMENT FOR AGGRAVATING ROLE**

Location: 1625-1625 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adjustment Applied (Mgr, Organizer, Supe
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Applied (Leader Or Organizer Of 5+ P

AGGROL15 **15:ADJUSTMENT FOR AGGRAVATING ROLE**

Location: 1626-1626 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adjustment Applied (Mgr, Organizer, Supe
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Applied (Leader Or Organizer Of 5+ P

AGGROL16 **16:ADJUSTMENT FOR AGGRAVATING ROLE**

Location: 1627-1627 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adjustment Applied (Mgr, Organizer, Supe
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Applied (Leader Or Organizer Of 5+ P

AGGROL17 **17:ADJUSTMENT FOR AGGRAVATING ROLE**

Location: 1628-1628 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adjustment Applied (Mgr, Organizer, Supe
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Applied (Leader Or Organizer Of 5+ P

AGGROL18 **18:ADJUSTMENT FOR AGGRAVATING ROLE**

Location: 1629-1629 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adjustment Applied (Mgr, Organizer, Supe
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Applied (Leader Or Organizer Of 5+ P

AGGROL19 **19:ADJUSTMENT FOR AGGRAVATING ROLE**

Location: 1630-1630 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adjustment Applied (Mgr, Organizer, Supe
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Applied (Leader Or Organizer Of 5+ P

AGGROL20 **20:ADJUSTMENT FOR AGGRAVATING ROLE**

Location: 1631-1631 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adjustment Applied (Mgr, Organizer, Supe
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Applied (Leader Or Organizer Of 5+ P

AGGROL21 **21:ADJUSTMENT FOR AGGRAVATING ROLE**

Location: 1632-1632 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adjustment Applied (Mgr, Organizer, Supe
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Applied (Leader Or Organizer Of 5+ P

AGGROL22 **22:ADJUSTMENT FOR AGGRAVATING ROLE**

Location: 1633-1633 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adjustment Applied (Mgr, Organizer, Supe
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Applied (Leader Or Organizer Of 5+ P

AGGROL23 **23:ADJUSTMENT FOR AGGRAVATING ROLE**

Location: 1634-1634 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adjustment Applied (Mgr, Organizer, Supe
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Applied (Leader Or Organizer Of 5+ P

AGGROL24 **24:ADJUSTMENT FOR AGGRAVATING ROLE**

Location: 1635-1635 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adjustment Applied (Mgr, Organizer, Supe
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Applied (Leader Or Organizer Of 5+ P

AGGROL25 **25:ADJUSTMENT FOR AGGRAVATING ROLE**

Location: 1636-1636 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adjustment Applied (Mgr, Organizer, Supe
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Applied (Leader Or Organizer Of 5+ P

AGGROL26 **26:ADJUSTMENT FOR AGGRAVATING ROLE**

Location: 1637-1637 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adjustment Applied (Mgr, Organizer, Supe
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Applied (Leader Or Organizer Of 5+ P

AGGROL27 **27:ADJUSTMENT FOR AGGRAVATING ROLE**

Location: 1638-1638 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied

Value	*Label*
1	Applied (Not In Guidelines)
2	Adjustment Applied (Mgr, Organizer, Supe
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Applied (Leader Or Organizer Of 5+ P

AGGROL28 **28:ADJUSTMENT FOR AGGRAVATING ROLE**

Location: 1639-1639 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adjustment Applied (Mgr, Organizer, Supe
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Applied (Leader Or Organizer Of 5+ P

AGGROL29 **29:ADJUSTMENT FOR AGGRAVATING ROLE**

Location: 1640-1640 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adjustment Applied (Mgr, Organizer, Supe
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Applied (Leader Or Organizer Of 5+ P

AGGROL30 **30:ADJUSTMENT FOR AGGRAVATING ROLE**

Location: 1641-1641 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adjustment Applied (Mgr, Organizer, Supe
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Applied (Leader Or Organizer Of 5+ P

AGGROL31 **31:ADJUSTMENT FOR AGGRAVATING ROLE**

Location: 1642-1642 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment Applied
1	Applied (Not In Guidelines)

Value	Label
2	Adjustment Applied (Mgr, Organizer, Supe
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Applied (Leader Or Organizer Of 5+ P

AGGROL32 **32:ADJUSTMENT FOR AGGRAVATING ROLE**

Location: 1643-1643 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adjustment Applied (Mgr, Organizer, Supe
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Applied (Leader Or Organizer Of 5+ P

AGGROL33 **33:ADJUSTMENT FOR AGGRAVATING ROLE**

Location: 1644-1644 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adjustment Applied (Mgr, Organizer, Supe
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Applied (Leader Or Organizer Of 5+ P

AGGROL34 **34:ADJUSTMENT FOR AGGRAVATING ROLE**

Location: 1645-1645 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adjustment Applied (Mgr, Organizer, Supe
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Applied (Leader Or Organizer Of 5+ P

AGGROL35 **35:ADJUSTMENT FOR AGGRAVATING ROLE**

Location: 1646-1646 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adjustment Applied (Mgr, Organizer, Supe

Value	Label
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Applied (Leader Or Organizer Of 5+ P

AGGROL36 **36:ADJUSTMENT FOR AGGRAVATING ROLE**

Location: 1647-1647 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adjustment Applied (Mgr, Organizer, Supe
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Applied (Leader Or Organizer Of 5+ P

AGGROL37 **37:ADJUSTMENT FOR AGGRAVATING ROLE**

Location: 1648-1648 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adjustment Applied (Mgr, Organizer, Supe
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Applied (Leader Or Organizer Of 5+ P

AGGROL38 **38:ADJUSTMENT FOR AGGRAVATING ROLE**

Location: 1649-1649 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adjustment Applied (Mgr, Organizer, Supe
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Applied (Leader Or Organizer Of 5+ P

AGGROL39 **39:ADJUSTMENT FOR AGGRAVATING ROLE**

Location: 1650-1650 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adjustment Applied (Mgr, Organizer, Supe
3	Adj Applied (Mgr Or Supervisor Of 5+ Par

Value	Label
4	Adj Applied (Leader Or Organizer Of 5+ P

AGGROL40 **40:ADJUSTMENT FOR AGGRAVATING ROLE**

Location: 1651-1651 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adjustment Applied (Mgr, Organizer, Supe
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Applied (Leader Or Organizer Of 5+ P

AGGROL41 **41:ADJUSTMENT FOR AGGRAVATING ROLE**

Location: 1652-1652 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adjustment Applied (Mgr, Organizer, Supe
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Applied (Leader Or Organizer Of 5+ P

AGGROL42 **42:ADJUSTMENT FOR AGGRAVATING ROLE**

Location: 1653-1653 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment Applied
1	Applied (Not In Guidelines)
2	Adjustment Applied (Mgr, Organizer, Supe
3	Adj Applied (Mgr Or Supervisor Of 5+ Par
4	Adj Applied (Leader Or Organizer Of 5+ P

BASADJ1 **1:ADJ-CH2 GDLINS REQ INCREAS OR BASE ADJ**

Location: 1654-1656 (width: 2; decimal: 0)

Interval: discrete

BASADJ2 **2:ADJ-CH2 GDLINS REQ INCREAS OR BASE ADJ**

Location: 1657-1659 (width: 2; decimal: 0)

Interval: discrete

BASADJ3 **3:ADJ-CH2 GDLINS REQ INCREAS OR BASE ADJ**

Location: 1660-1662 (width: 2; decimal: 0)

Interval: discrete

BASADJ4	**4:ADJ-CH2 GDLINS REQ INCREAS OR BASE ADJ**
Location:	1663-1665 (width: 2; decimal: 0)
Interval:	discrete
BASADJ5	**5:ADJ-CH2 GDLINS REQ INCREAS OR BASE ADJ**
Location:	1666-1668 (width: 2; decimal: 0)
Interval:	discrete
BASADJ6	**6:ADJ-CH2 GDLINS REQ INCREAS OR BASE ADJ**
Location:	1669-1671 (width: 2; decimal: 0)
Interval:	discrete
BASADJ7	**7:ADJ-CH2 GDLINS REQ INCREAS OR BASE ADJ**
Location:	1672-1674 (width: 2; decimal: 0)
Interval:	discrete
BASADJ8	**8:ADJ-CH2 GDLINS REQ INCREAS OR BASE ADJ**
Location:	1675-1677 (width: 2; decimal: 0)
Interval:	discrete
BASADJ9	**9:ADJ-CH2 GDLINS REQ INCREAS OR BASE ADJ**
Location:	1678-1680 (width: 2; decimal: 0)
Interval:	discrete
BASADJ10	**10:ADJ-CH2 GDLINS REQ INCREAS OR BASE AD**
Location:	1681-1682 (width: 1; decimal: 0)
Interval:	discrete
BASADJ11	**11:ADJ-CH2 GDLINS REQ INCREAS OR BASE AD**
Location:	1683-1684 (width: 1; decimal: 0)
Interval:	discrete
BASADJ12	**12:ADJ-CH2 GDLINS REQ INCREAS OR BASE AD**
Location:	1685-1686 (width: 1; decimal: 0)
Interval:	discrete
BASADJ13	**13:ADJ-CH2 GDLINS REQ INCREAS OR BASE AD**
Location:	1687-1688 (width: 1; decimal: 0)
Interval:	discrete
BASADJ14	**14:ADJ-CH2 GDLINS REQ INCREAS OR BASE AD**
Location:	1689-1690 (width: 1; decimal: 0)
Interval:	discrete
BASADJ15	**15:ADJ-CH2 GDLINS REQ INCREAS OR BASE AD**
Location:	1691-1692 (width: 1; decimal: 0)
Interval:	discrete
BASADJ16	**16:ADJ-CH2 GDLINS REQ INCREAS OR BASE AD**
Location:	1693-1694 (width: 1; decimal: 0)
Interval:	discrete

BASADJ17	**17:ADJ-CH2 GDLINS REQ INCREAS OR BASE AD**
Location:	1695-1696 (width: 1; decimal: 0)
Interval:	discrete
BASADJ18	**18:ADJ-CH2 GDLINS REQ INCREAS OR BASE AD**
Location:	1697-1698 (width: 1; decimal: 0)
Interval:	discrete
BASADJ19	**19:ADJ-CH2 GDLINS REQ INCREAS OR BASE AD**
Location:	1699-1700 (width: 1; decimal: 0)
Interval:	discrete
BASADJ20	**20:ADJ-CH2 GDLINS REQ INCREAS OR BASE AD**
Location:	1701-1702 (width: 1; decimal: 0)
Interval:	discrete
BASADJ21	**21:ADJ-CH2 GDLINS REQ INCREAS OR BASE AD**
Location:	1703-1704 (width: 1; decimal: 0)
Interval:	discrete
BASADJ22	**22:ADJ-CH2 GDLINS REQ INCREAS OR BASE AD**
Location:	1705-1706 (width: 1; decimal: 0)
Interval:	discrete
BASADJ23	**23:ADJ-CH2 GDLINS REQ INCREAS OR BASE AD**
Location:	1707-1708 (width: 1; decimal: 0)
Interval:	discrete
BASADJ24	**24:ADJ-CH2 GDLINS REQ INCREAS OR BASE AD**
Location:	1709-1710 (width: 1; decimal: 0)
Interval:	discrete
BASADJ25	**25:ADJ-CH2 GDLINS REQ INCREAS OR BASE AD**
Location:	1711-1712 (width: 1; decimal: 0)
Interval:	discrete
BASADJ26	**26:ADJ-CH2 GDLINS REQ INCREAS OR BASE AD**
Location:	1713-1714 (width: 1; decimal: 0)
Interval:	discrete
BASADJ27	**27:ADJ-CH2 GDLINS REQ INCREAS OR BASE AD**
Location:	1715-1716 (width: 1; decimal: 0)
Interval:	discrete
BASADJ28	**28:ADJ-CH2 GDLINS REQ INCREAS OR BASE AD**
Location:	1717-1718 (width: 1; decimal: 0)
Interval:	discrete
BASADJ29	**29:ADJ-CH2 GDLINS REQ INCREAS OR BASE AD**
Location:	1719-1720 (width: 1; decimal: 0)
Interval:	discrete

BASADJ30	**30:ADJ-CH2 GDLINS REQ INCREAS OR BASE AD**
Location:	1721-1722 (width: 1; decimal: 0)
Interval:	discrete
BASADJ31	**31:ADJ-CH2 GDLINS REQ INCREAS OR BASE AD**
Location:	1723-1724 (width: 1; decimal: 0)
Interval:	discrete
BASADJ32	**32:ADJ-CH2 GDLINS REQ INCREAS OR BASE AD**
Location:	1725-1726 (width: 1; decimal: 0)
Interval:	discrete
BASADJ33	**33:ADJ-CH2 GDLINS REQ INCREAS OR BASE AD**
Location:	1727-1728 (width: 1; decimal: 0)
Interval:	discrete
BASADJ34	**34:ADJ-CH2 GDLINS REQ INCREAS OR BASE AD**
Location:	1729-1730 (width: 1; decimal: 0)
Interval:	discrete
BASADJ35	**35:ADJ-CH2 GDLINS REQ INCREAS OR BASE AD**
Location:	1731-1732 (width: 1; decimal: 0)
Interval:	discrete
BASADJ36	**36:ADJ-CH2 GDLINS REQ INCREAS OR BASE AD**
Location:	1733-1734 (width: 1; decimal: 0)
Interval:	discrete
BASADJ37	**37:ADJ-CH2 GDLINS REQ INCREAS OR BASE AD**
Location:	1735-1736 (width: 1; decimal: 0)
Interval:	discrete
BASADJ38	**38:ADJ-CH2 GDLINS REQ INCREAS OR BASE AD**
Location:	1737-1738 (width: 1; decimal: 0)
Interval:	discrete
BASADJ39	**39:ADJ-CH2 GDLINS REQ INCREAS OR BASE AD**
Location:	1739-1740 (width: 1; decimal: 0)
Interval:	discrete
BASADJ40	**40:ADJ-CH2 GDLINS REQ INCREAS OR BASE AD**
Location:	1741-1742 (width: 1; decimal: 0)
Interval:	discrete
BASADJ41	**41:ADJ-CH2 GDLINS REQ INCREAS OR BASE AD**
Location:	1743-1744 (width: 1; decimal: 0)
Interval:	discrete
BASADJ42	**42:ADJ-CH2 GDLINS REQ INCREAS OR BASE AD**
Location:	1745-1745 (width: 0; decimal: 0)
Interval:	discrete

BASADR1	**1:ADJ-CH2 GDLNS RQ BAS ADJ FOR REF GDLNS**
Location:	1746-1747 (width: 1; decimal: 0)
Interval:	discrete
BASADR2	**2:ADJ-CH2 GDLNS RQ BAS ADJ FOR REF GDLNS**
Location:	1748-1749 (width: 1; decimal: 0)
Interval:	discrete
BASADR3	**3:ADJ-CH2 GDLNS RQ BAS ADJ FOR REF GDLNS**
Location:	1750-1751 (width: 1; decimal: 0)
Interval:	discrete
BASADR4	**4:ADJ-CH2 GDLNS RQ BAS ADJ FOR REF GDLNS**
Location:	1752-1753 (width: 1; decimal: 0)
Interval:	discrete
BASADR5	**5:ADJ-CH2 GDLNS RQ BAS ADJ FOR REF GDLNS**
Location:	1754-1755 (width: 1; decimal: 0)
Interval:	discrete
BASADR6	**6:ADJ-CH2 GDLNS RQ BAS ADJ FOR REF GDLNS**
Location:	1756-1757 (width: 1; decimal: 0)
Interval:	discrete
BASADR7	**7:ADJ-CH2 GDLNS RQ BAS ADJ FOR REF GDLNS**
Location:	1758-1759 (width: 1; decimal: 0)
Interval:	discrete
BASADR8	**8:ADJ-CH2 GDLNS RQ BAS ADJ FOR REF GDLNS**
Location:	1760-1761 (width: 1; decimal: 0)
Interval:	discrete
BASADR9	**9:ADJ-CH2 GDLNS RQ BAS ADJ FOR REF GDLNS**
Location:	1762-1763 (width: 1; decimal: 0)
Interval:	discrete
BASADR10	**10:ADJ-CH2 GDLNS RQ BAS ADJ FOR REF GDLN**
Location:	1764-1765 (width: 1; decimal: 0)
Interval:	discrete
BASADR11	**11:ADJ-CH2 GDLNS RQ BAS ADJ FOR REF GDLN**
Location:	1766-1767 (width: 1; decimal: 0)
Interval:	discrete
BASADR12	**12:ADJ-CH2 GDLNS RQ BAS ADJ FOR REF GDLN**
Location:	1768-1769 (width: 1; decimal: 0)
Interval:	discrete
BASADR13	**13:ADJ-CH2 GDLNS RQ BAS ADJ FOR REF GDLN**
Location:	1770-1771 (width: 1; decimal: 0)
Interval:	discrete

BASADR14	**14:ADJ-CH2 GDLNS RQ BAS ADJ FOR REF GDLN**
Location:	1772-1773 (width: 1; decimal: 0)
Interval:	discrete
BASADR15	**15:ADJ-CH2 GDLNS RQ BAS ADJ FOR REF GDLN**
Location:	1774-1775 (width: 1; decimal: 0)
Interval:	discrete
BASADR16	**16:ADJ-CH2 GDLNS RQ BAS ADJ FOR REF GDLN**
Location:	1776-1777 (width: 1; decimal: 0)
Interval:	discrete
BASADR17	**17:ADJ-CH2 GDLNS RQ BAS ADJ FOR REF GDLN**
Location:	1778-1779 (width: 1; decimal: 0)
Interval:	discrete
BASADR18	**18:ADJ-CH2 GDLNS RQ BAS ADJ FOR REF GDLN**
Location:	1780-1781 (width: 1; decimal: 0)
Interval:	discrete
BASADR19	**19:ADJ-CH2 GDLNS RQ BAS ADJ FOR REF GDLN**
Location:	1782-1783 (width: 1; decimal: 0)
Interval:	discrete
BASADR20	**20:ADJ-CH2 GDLNS RQ BAS ADJ FOR REF GDLN**
Location:	1784-1785 (width: 1; decimal: 0)
Interval:	discrete
BASADR21	**21:ADJ-CH2 GDLNS RQ BAS ADJ FOR REF GDLN**
Location:	1786-1787 (width: 1; decimal: 0)
Interval:	discrete
BASADR22	**22:ADJ-CH2 GDLNS RQ BAS ADJ FOR REF GDLN**
Location:	1788-1789 (width: 1; decimal: 0)
Interval:	discrete
BASADR23	**23:ADJ-CH2 GDLNS RQ BAS ADJ FOR REF GDLN**
Location:	1790-1791 (width: 1; decimal: 0)
Interval:	discrete
BASADR24	**24:ADJ-CH2 GDLNS RQ BAS ADJ FOR REF GDLN**
Location:	1792-1793 (width: 1; decimal: 0)
Interval:	discrete
BASADR25	**25:ADJ-CH2 GDLNS RQ BAS ADJ FOR REF GDLN**
Location:	1794-1795 (width: 1; decimal: 0)
Interval:	discrete
BASADR26	**26:ADJ-CH2 GDLNS RQ BAS ADJ FOR REF GDLN**
Location:	1796-1797 (width: 1; decimal: 0)
Interval:	discrete

BASADR27	**27:ADJ-CH2 GDLNS RQ BAS ADJ FOR REF GDLN**
Location:	1798-1799 (width: 1; decimal: 0)
Interval:	discrete
BASADR28	**28:ADJ-CH2 GDLNS RQ BAS ADJ FOR REF GDLN**
Location:	1800-1801 (width: 1; decimal: 0)
Interval:	discrete
BASADR29	**29:ADJ-CH2 GDLNS RQ BAS ADJ FOR REF GDLN**
Location:	1802-1803 (width: 1; decimal: 0)
Interval:	discrete
BASADR30	**30:ADJ-CH2 GDLNS RQ BAS ADJ FOR REF GDLN**
Location:	1804-1805 (width: 1; decimal: 0)
Interval:	discrete
BASADR31	**31:ADJ-CH2 GDLNS RQ BAS ADJ FOR REF GDLN**
Location:	1806-1807 (width: 1; decimal: 0)
Interval:	discrete
BASADR32	**32:ADJ-CH2 GDLNS RQ BAS ADJ FOR REF GDLN**
Location:	1808-1809 (width: 1; decimal: 0)
Interval:	discrete
BASADR33	**33:ADJ-CH2 GDLNS RQ BAS ADJ FOR REF GDLN**
Location:	1810-1811 (width: 1; decimal: 0)
Interval:	discrete
BASADR34	**34:ADJ-CH2 GDLNS RQ BAS ADJ FOR REF GDLN**
Location:	1812-1813 (width: 1; decimal: 0)
Interval:	discrete
BASADR35	**35:ADJ-CH2 GDLNS RQ BAS ADJ FOR REF GDLN**
Location:	1814-1815 (width: 1; decimal: 0)
Interval:	discrete
BASADR36	**36:ADJ-CH2 GDLNS RQ BAS ADJ FOR REF GDLN**
Location:	1816-1817 (width: 1; decimal: 0)
Interval:	discrete
BASADR37	**37:ADJ-CH2 GDLNS RQ BAS ADJ FOR REF GDLN**
Location:	1818-1819 (width: 1; decimal: 0)
Interval:	discrete
BASADR38	**38:ADJ-CH2 GDLNS RQ BAS ADJ FOR REF GDLN**
Location:	1820-1821 (width: 1; decimal: 0)
Interval:	discrete
BASADR39	**39:ADJ-CH2 GDLNS RQ BAS ADJ FOR REF GDLN**
Location:	1822-1823 (width: 1; decimal: 0)
Interval:	discrete

BASADR40	**40:ADJ-CH2 GDLNS RQ BAS ADJ FOR REF GDLN**
Location:	1824-1825 (width: 1; decimal: 0)
Interval:	discrete
BASADR41	**41:ADJ-CH2 GDLNS RQ BAS ADJ FOR REF GDLN**
Location:	1826-1827 (width: 1; decimal: 0)
Interval:	discrete
BASADR42	**42:ADJ-CH2 GDLNS RQ BAS ADJ FOR REF GDLN**
Location:	1828-1828 (width: 0; decimal: 0)
Interval:	discrete
BASE1	**1:BASE OFFENSE LEVELS FOR CH2GUIDELINES**
Location:	1829-1830 (width: 1; decimal: 0)
Interval:	discrete
BASE2	**2:BASE OFFENSE LEVELS FOR CH2GUIDELINES**
Location:	1831-1832 (width: 1; decimal: 0)
Interval:	discrete
BASE3	**3:BASE OFFENSE LEVELS FOR CH2GUIDELINES**
Location:	1833-1834 (width: 1; decimal: 0)
Interval:	discrete
BASE4	**4:BASE OFFENSE LEVELS FOR CH2GUIDELINES**
Location:	1835-1836 (width: 1; decimal: 0)
Interval:	discrete
BASE5	**5:BASE OFFENSE LEVELS FOR CH2GUIDELINES**
Location:	1837-1838 (width: 1; decimal: 0)
Interval:	discrete
BASE6	**6:BASE OFFENSE LEVELS FOR CH2GUIDELINES**
Location:	1839-1840 (width: 1; decimal: 0)
Interval:	discrete
BASE7	**7:BASE OFFENSE LEVELS FOR CH2GUIDELINES**
Location:	1841-1842 (width: 1; decimal: 0)
Interval:	discrete
BASE8	**8:BASE OFFENSE LEVELS FOR CH2GUIDELINES**
Location:	1843-1844 (width: 1; decimal: 0)
Interval:	discrete
BASE9	**9:BASE OFFENSE LEVELS FOR CH2GUIDELINES**
Location:	1845-1846 (width: 1; decimal: 0)
Interval:	discrete
BASE10	**10:BASE OFFENSE LEVELS FOR CH2GUIDELINES**
Location:	1847-1848 (width: 1; decimal: 0)
Interval:	discrete

BASE11	**11:BASE OFFENSE LEVELS FOR CH2GUIDELINES**
Location:	1849-1850 (width: 1; decimal: 0)
Interval:	discrete
BASE12	**12:BASE OFFENSE LEVELS FOR CH2GUIDELINES**
Location:	1851-1852 (width: 1; decimal: 0)
Interval:	discrete
BASE13	**13:BASE OFFENSE LEVELS FOR CH2GUIDELINES**
Location:	1853-1854 (width: 1; decimal: 0)
Interval:	discrete
BASE14	**14:BASE OFFENSE LEVELS FOR CH2GUIDELINES**
Location:	1855-1856 (width: 1; decimal: 0)
Interval:	discrete
BASE15	**15:BASE OFFENSE LEVELS FOR CH2GUIDELINES**
Location:	1857-1858 (width: 1; decimal: 0)
Interval:	discrete
BASE16	**16:BASE OFFENSE LEVELS FOR CH2GUIDELINES**
Location:	1859-1860 (width: 1; decimal: 0)
Interval:	discrete
BASE17	**17:BASE OFFENSE LEVELS FOR CH2GUIDELINES**
Location:	1861-1862 (width: 1; decimal: 0)
Interval:	discrete
BASE18	**18:BASE OFFENSE LEVELS FOR CH2GUIDELINES**
Location:	1863-1864 (width: 1; decimal: 0)
Interval:	discrete
BASE19	**19:BASE OFFENSE LEVELS FOR CH2GUIDELINES**
Location:	1865-1866 (width: 1; decimal: 0)
Interval:	discrete
BASE20	**20:BASE OFFENSE LEVELS FOR CH2GUIDELINES**
Location:	1867-1868 (width: 1; decimal: 0)
Interval:	discrete
BASE21	**21:BASE OFFENSE LEVELS FOR CH2GUIDELINES**
Location:	1869-1870 (width: 1; decimal: 0)
Interval:	discrete
BASE22	**22:BASE OFFENSE LEVELS FOR CH2GUIDELINES**
Location:	1871-1872 (width: 1; decimal: 0)
Interval:	discrete
BASE23	**23:BASE OFFENSE LEVELS FOR CH2GUIDELINES**
Location:	1873-1874 (width: 1; decimal: 0)
Interval:	discrete

BASE24	**24:BASE OFFENSE LEVELS FOR CH2GUIDELINES**
Location:	1875-1876 (width: 1; decimal: 0)
Interval:	discrete
BASE25	**25:BASE OFFENSE LEVELS FOR CH2GUIDELINES**
Location:	1877-1878 (width: 1; decimal: 0)
Interval:	discrete
BASE26	**26:BASE OFFENSE LEVELS FOR CH2GUIDELINES**
Location:	1879-1880 (width: 1; decimal: 0)
Interval:	discrete
BASE27	**27:BASE OFFENSE LEVELS FOR CH2GUIDELINES**
Location:	1881-1882 (width: 1; decimal: 0)
Interval:	discrete
BASE28	**28:BASE OFFENSE LEVELS FOR CH2GUIDELINES**
Location:	1883-1884 (width: 1; decimal: 0)
Interval:	discrete
BASE29	**29:BASE OFFENSE LEVELS FOR CH2GUIDELINES**
Location:	1885-1886 (width: 1; decimal: 0)
Interval:	discrete
BASE30	**30:BASE OFFENSE LEVELS FOR CH2GUIDELINES**
Location:	1887-1888 (width: 1; decimal: 0)
Interval:	discrete
BASE31	**31:BASE OFFENSE LEVELS FOR CH2GUIDELINES**
Location:	1889-1890 (width: 1; decimal: 0)
Interval:	discrete
BASE32	**32:BASE OFFENSE LEVELS FOR CH2GUIDELINES**
Location:	1891-1892 (width: 1; decimal: 0)
Interval:	discrete
BASE33	**33:BASE OFFENSE LEVELS FOR CH2GUIDELINES**
Location:	1893-1894 (width: 1; decimal: 0)
Interval:	discrete
BASE34	**34:BASE OFFENSE LEVELS FOR CH2GUIDELINES**
Location:	1895-1896 (width: 1; decimal: 0)
Interval:	discrete
BASE35	**35:BASE OFFENSE LEVELS FOR CH2GUIDELINES**
Location:	1897-1898 (width: 1; decimal: 0)
Interval:	discrete
BASE36	**36:BASE OFFENSE LEVELS FOR CH2GUIDELINES**
Location:	1899-1900 (width: 1; decimal: 0)
Interval:	discrete

BASE37	**37:BASE OFFENSE LEVELS FOR CH2GUIDELINES**
Location:	1901-1902 (width: 1; decimal: 0)
Interval:	discrete
BASE38	**38:BASE OFFENSE LEVELS FOR CH2GUIDELINES**
Location:	1903-1904 (width: 1; decimal: 0)
Interval:	discrete
BASE39	**39:BASE OFFENSE LEVELS FOR CH2GUIDELINES**
Location:	1905-1906 (width: 1; decimal: 0)
Interval:	discrete
BASE40	**40:BASE OFFENSE LEVELS FOR CH2GUIDELINES**
Location:	1907-1908 (width: 1; decimal: 0)
Interval:	discrete
BASE41	**41:BASE OFFENSE LEVELS FOR CH2GUIDELINES**
Location:	1909-1910 (width: 1; decimal: 0)
Interval:	discrete
BASE42	**42:BASE OFFENSE LEVELS FOR CH2GUIDELINES**
Location:	1911-1912 (width: 1; decimal: 0)
Interval:	discrete
BASER1	**1:BASE OFENS LVL CMPUTATNS FOR REF GDLIN**
Location:	1913-1914 (width: 1; decimal: 0)
Interval:	discrete
BASER2	**2:BASE OFENS LVL CMPUTATNS FOR REF GDLIN**
Location:	1915-1916 (width: 1; decimal: 0)
Interval:	discrete
BASER3	**3:BASE OFENS LVL CMPUTATNS FOR REF GDLIN**
Location:	1917-1918 (width: 1; decimal: 0)
Interval:	discrete
BASER4	**4:BASE OFENS LVL CMPUTATNS FOR REF GDLIN**
Location:	1919-1920 (width: 1; decimal: 0)
Interval:	discrete
BASER5	**5:BASE OFENS LVL CMPUTATNS FOR REF GDLIN**
Location:	1921-1922 (width: 1; decimal: 0)
Interval:	discrete
BASER6	**6:BASE OFENS LVL CMPUTATNS FOR REF GDLIN**
Location:	1923-1924 (width: 1; decimal: 0)
Interval:	discrete
BASER7	**7:BASE OFENS LVL CMPUTATNS FOR REF GDLIN**
Location:	1925-1926 (width: 1; decimal: 0)
Interval:	discrete

BASER8	**8:BASE OFENS LVL CMPUTATNS FOR REF GDLIN**
Location:	1927-1928 (width: 1; decimal: 0)
Interval:	discrete
BASER9	**9:BASE OFENS LVL CMPUTATNS FOR REF GDLIN**
Location:	1929-1930 (width: 1; decimal: 0)
Interval:	discrete
BASER10	**10:BASE OFENS LVL CMPUTATNS FOR REF GDLI**
Location:	1931-1932 (width: 1; decimal: 0)
Interval:	discrete
BASER11	**11:BASE OFENS LVL CMPUTATNS FOR REF GDLI**
Location:	1933-1934 (width: 1; decimal: 0)
Interval:	discrete
BASER12	**12:BASE OFENS LVL CMPUTATNS FOR REF GDLI**
Location:	1935-1936 (width: 1; decimal: 0)
Interval:	discrete
BASER13	**13:BASE OFENS LVL CMPUTATNS FOR REF GDLI**
Location:	1937-1938 (width: 1; decimal: 0)
Interval:	discrete
BASER14	**14:BASE OFENS LVL CMPUTATNS FOR REF GDLI**
Location:	1939-1940 (width: 1; decimal: 0)
Interval:	discrete
BASER15	**15:BASE OFENS LVL CMPUTATNS FOR REF GDLI**
Location:	1941-1942 (width: 1; decimal: 0)
Interval:	discrete
BASER16	**16:BASE OFENS LVL CMPUTATNS FOR REF GDLI**
Location:	1943-1944 (width: 1; decimal: 0)
Interval:	discrete
BASER17	**17:BASE OFENS LVL CMPUTATNS FOR REF GDLI**
Location:	1945-1946 (width: 1; decimal: 0)
Interval:	discrete
BASER18	**18:BASE OFENS LVL CMPUTATNS FOR REF GDLI**
Location:	1947-1948 (width: 1; decimal: 0)
Interval:	discrete
BASER19	**19:BASE OFENS LVL CMPUTATNS FOR REF GDLI**
Location:	1949-1950 (width: 1; decimal: 0)
Interval:	discrete
BASER20	**20:BASE OFENS LVL CMPUTATNS FOR REF GDLI**
Location:	1951-1952 (width: 1; decimal: 0)
Interval:	discrete

BASER21	**21:BASE OFENS LVL CMPUTATNS FOR REF GDLI**
Location:	1953-1954 (width: 1; decimal: 0)
Interval:	discrete
BASER22	**22:BASE OFENS LVL CMPUTATNS FOR REF GDLI**
Location:	1955-1956 (width: 1; decimal: 0)
Interval:	discrete
BASER23	**23:BASE OFENS LVL CMPUTATNS FOR REF GDLI**
Location:	1957-1958 (width: 1; decimal: 0)
Interval:	discrete
BASER24	**24:BASE OFENS LVL CMPUTATNS FOR REF GDLI**
Location:	1959-1960 (width: 1; decimal: 0)
Interval:	discrete
BASER25	**25:BASE OFENS LVL CMPUTATNS FOR REF GDLI**
Location:	1961-1962 (width: 1; decimal: 0)
Interval:	discrete
BASER26	**26:BASE OFENS LVL CMPUTATNS FOR REF GDLI**
Location:	1963-1964 (width: 1; decimal: 0)
Interval:	discrete
BASER27	**27:BASE OFENS LVL CMPUTATNS FOR REF GDLI**
Location:	1965-1966 (width: 1; decimal: 0)
Interval:	discrete
BASER28	**28:BASE OFENS LVL CMPUTATNS FOR REF GDLI**
Location:	1967-1968 (width: 1; decimal: 0)
Interval:	discrete
BASER29	**29:BASE OFENS LVL CMPUTATNS FOR REF GDLI**
Location:	1969-1970 (width: 1; decimal: 0)
Interval:	discrete
BASER30	**30:BASE OFENS LVL CMPUTATNS FOR REF GDLI**
Location:	1971-1972 (width: 1; decimal: 0)
Interval:	discrete
BASER31	**31:BASE OFENS LVL CMPUTATNS FOR REF GDLI**
Location:	1973-1974 (width: 1; decimal: 0)
Interval:	discrete
BASER32	**32:BASE OFENS LVL CMPUTATNS FOR REF GDLI**
Location:	1975-1976 (width: 1; decimal: 0)
Interval:	discrete
BASER33	**33:BASE OFENS LVL CMPUTATNS FOR REF GDLI**
Location:	1977-1978 (width: 1; decimal: 0)
Interval:	discrete

BASER34 **34:BASE OFENS LVL CMPUTATNS FOR REF GDLI**

Location: 1979-1980 (width: 1; decimal: 0)
Interval: discrete

BASER35 **35:BASE OFENS LVL CMPUTATNS FOR REF GDLI**

Location: 1981-1982 (width: 1; decimal: 0)
Interval: discrete

BASER36 **36:BASE OFENS LVL CMPUTATNS FOR REF GDLI**

Location: 1983-1984 (width: 1; decimal: 0)
Interval: discrete

BASER37 **37:BASE OFENS LVL CMPUTATNS FOR REF GDLI**

Location: 1985-1986 (width: 1; decimal: 0)
Interval: discrete

BASER38 **38:BASE OFENS LVL CMPUTATNS FOR REF GDLI**

Location: 1987-1988 (width: 1; decimal: 0)
Interval: discrete

BASER39 **39:BASE OFENS LVL CMPUTATNS FOR REF GDLI**

Location: 1989-1990 (width: 1; decimal: 0)
Interval: discrete

BASER40 **40:BASE OFENS LVL CMPUTATNS FOR REF GDLI**

Location: 1991-1992 (width: 1; decimal: 0)
Interval: discrete

BASER41 **41:BASE OFENS LVL CMPUTATNS FOR REF GDLI**

Location: 1993-1994 (width: 1; decimal: 0)
Interval: discrete

BASER42 **42:BASE OFENS LVL CMPUTATNS FOR REF GDLI**

Location: 1995-1995 (width: 0; decimal: 0)
Interval: discrete

FLGHTR1 **1:ADJ-RECKLESS ENDANG DRNG FLGHT-REF GDL**

Location: 1996-1996 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

FLGHTR2 **2:ADJ-RECKLESS ENDANG DRNG FLGHT-REF GDL**

Location: 1997-1997 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment

Value	Label
2	Adjustment Applied

FLGHTR3 **3:ADJ-RECKLESS ENDANG DRNG FLGHT-REF GDL**

Location: 1998-1998 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLGHTR4 **4:ADJ-RECKLESS ENDANG DRNG FLGHT-REF GDL**

Location: 1999-1999 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLGHTR5 **5:ADJ-RECKLESS ENDANG DRNG FLGHT-REF GDL**

Location: 2000-2000 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLGHTR6 **6:ADJ-RECKLESS ENDANG DRNG FLGHT-REF GDL**

Location: 2001-2001 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLGHTR7 **7:ADJ-RECKLESS ENDANG DRNG FLGHT-REF GDL**

Location: 2002-2002 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLGHTR8 **8:ADJ-RECKLESS ENDANG DRNG FLGHT-REF GDL**

Location: 2003-2003 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment

Value	Label
2	Adjustment Applied

FLGHTR9 **9:ADJ-RECKLESS ENDANG DRNG FLGHT-REF GDL**

Location: 2004-2004 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLGHTR10 **10:ADJ-RECKLESS ENDANG DRNG FLGHT-REF GD**

Location: 2005-2005 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLGHTR11 **11:ADJ-RECKLESS ENDANG DRNG FLGHT-REF GD**

Location: 2006-2006 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLGHTR12 **12:ADJ-RECKLESS ENDANG DRNG FLGHT-REF GD**

Location: 2007-2007 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLGHTR13 **13:ADJ-RECKLESS ENDANG DRNG FLGHT-REF GD**

Location: 2008-2008 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLGHTR14 **14:ADJ-RECKLESS ENDANG DRNG FLGHT-REF GD**

Location: 2009-2009 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment

Value	Label
2	Adjustment Applied

FLGHTR15 **15:ADJ-RECKLESS ENDANG DRNG FLGHT-REF GD**

Location: 2010-2010 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLGHTR16 **16:ADJ-RECKLESS ENDANG DRNG FLGHT-REF GD**

Location: 2011-2011 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLGHTR17 **17:ADJ-RECKLESS ENDANG DRNG FLGHT-REF GD**

Location: 2012-2012 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLGHTR18 **18:ADJ-RECKLESS ENDANG DRNG FLGHT-REF GD**

Location: 2013-2013 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLGHTR19 **19:ADJ-RECKLESS ENDANG DRNG FLGHT-REF GD**

Location: 2014-2014 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLGHTR20 **20:ADJ-RECKLESS ENDANG DRNG FLGHT-REF GD**

Location: 2015-2015 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment

Value	Label
2	Adjustment Applied

FLGHTR21 **21:ADJ-RECKLESS ENDANG DRNG FLGHT-REF GD**

Location: 2016-2016 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLGHTR22 **22:ADJ-RECKLESS ENDANG DRNG FLGHT-REF GD**

Location: 2017-2017 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLGHTR23 **23:ADJ-RECKLESS ENDANG DRNG FLGHT-REF GD**

Location: 2018-2018 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLGHTR24 **24:ADJ-RECKLESS ENDANG DRNG FLGHT-REF GD**

Location: 2019-2019 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLGHTR25 **25:ADJ-RECKLESS ENDANG DRNG FLGHT-REF GD**

Location: 2020-2020 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLGHTR26 **26:ADJ-RECKLESS ENDANG DRNG FLGHT-REF GD**

Location: 2021-2021 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment

Value	Label
2	Adjustment Applied

FLGHTR27 **27:ADJ-RECKLESS ENDANG DRNG FLGHT-REF GD**

Location: 2022-2022 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLGHTR28 **28:ADJ-RECKLESS ENDANG DRNG FLGHT-REF GD**

Location: 2023-2023 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLGHTR29 **29:ADJ-RECKLESS ENDANG DRNG FLGHT-REF GD**

Location: 2024-2024 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLGHTR30 **30:ADJ-RECKLESS ENDANG DRNG FLGHT-REF GD**

Location: 2025-2025 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLGHTR31 **31:ADJ-RECKLESS ENDANG DRNG FLGHT-REF GD**

Location: 2026-2026 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLGHTR32 **32:ADJ-RECKLESS ENDANG DRNG FLGHT-REF GD**

Location: 2027-2027 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment

Value	Label
2	Adjustment Applied

FLGHTR33 **33:ADJ-RECKLESS ENDANG DRNG FLGHT-REF GD**

Location: 2028-2028 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLGHTR34 **34:ADJ-RECKLESS ENDANG DRNG FLGHT-REF GD**

Location: 2029-2029 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLGHTR35 **35:ADJ-RECKLESS ENDANG DRNG FLGHT-REF GD**

Location: 2030-2030 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLGHTR36 **36:ADJ-RECKLESS ENDANG DRNG FLGHT-REF GD**

Location: 2031-2031 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLGHTR37 **37:ADJ-RECKLESS ENDANG DRNG FLGHT-REF GD**

Location: 2032-2032 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLGHTR38 **38:ADJ-RECKLESS ENDANG DRNG FLGHT-REF GD**

Location: 2033-2033 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment

Value	Label
2	Adjustment Applied

FLGHTR39 **39:ADJ-RECKLESS ENDANG DRNG FLGHT-REF GD**

Location: 2034-2034 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLGHTR40 **40:ADJ-RECKLESS ENDANG DRNG FLGHT-REF GD**

Location: 2035-2035 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLGHTR41 **41:ADJ-RECKLESS ENDANG DRNG FLGHT-REF GD**

Location: 2036-2036 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLGHTR42 **42:ADJ-RECKLESS ENDANG DRNG FLGHT-REF GD**

Location: 2037-2037 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLIGHT1 **1:ADJ-RECKLESS ENDANGERMENT DURING FLIGH**

Location: 2038-2038 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLIGHT2 **2:ADJ-RECKLESS ENDANGERMENT DURING FLIGH**

Location: 2039-2039 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment

Value	Label
2	Adjustment Applied

FLIGHT3 **3:ADJ-RECKLESS ENDANGERMENT DURING FLIGH**

Location: 2040-2040 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLIGHT4 **4:ADJ-RECKLESS ENDANGERMENT DURING FLIGH**

Location: 2041-2041 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLIGHT5 **5:ADJ-RECKLESS ENDANGERMENT DURING FLIGH**

Location: 2042-2042 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLIGHT6 **6:ADJ-RECKLESS ENDANGERMENT DURING FLIGH**

Location: 2043-2043 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLIGHT7 **7:ADJ-RECKLESS ENDANGERMENT DURING FLIGH**

Location: 2044-2044 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLIGHT8 **8:ADJ-RECKLESS ENDANGERMENT DURING FLIGH**

Location: 2045-2045 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment

Value	Label
2	Adjustment Applied

FLIGHT9 **9:ADJ-RECKLESS ENDANGERMENT DURING FLIGH**

Location: 2046-2046 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLIGHT10 **10:ADJ-RECKLESS ENDANGERMENT DURING FLIG**

Location: 2047-2047 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLIGHT11 **11:ADJ-RECKLESS ENDANGERMENT DURING FLIG**

Location: 2048-2048 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLIGHT12 **12:ADJ-RECKLESS ENDANGERMENT DURING FLIG**

Location: 2049-2049 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLIGHT13 **13:ADJ-RECKLESS ENDANGERMENT DURING FLIG**

Location: 2050-2050 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLIGHT14 **14:ADJ-RECKLESS ENDANGERMENT DURING FLIG**

Location: 2051-2051 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment

Value	Label
2	Adjustment Applied

FLIGHT15 **15:ADJ-RECKLESS ENDANGERMENT DURING FLIG**

Location: 2052-2052 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLIGHT16 **16:ADJ-RECKLESS ENDANGERMENT DURING FLIG**

Location: 2053-2053 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLIGHT17 **17:ADJ-RECKLESS ENDANGERMENT DURING FLIG**

Location: 2054-2054 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLIGHT18 **18:ADJ-RECKLESS ENDANGERMENT DURING FLIG**

Location: 2055-2055 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLIGHT19 **19:ADJ-RECKLESS ENDANGERMENT DURING FLIG**

Location: 2056-2056 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLIGHT20 **20:ADJ-RECKLESS ENDANGERMENT DURING FLIG**

Location: 2057-2057 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment

Value	Label
2	Adjustment Applied

FLIGHT21 **21:ADJ-RECKLESS ENDANGERMENT DURING FLIG**

Location: 2058-2058 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLIGHT22 **22:ADJ-RECKLESS ENDANGERMENT DURING FLIG**

Location: 2059-2059 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLIGHT23 **23:ADJ-RECKLESS ENDANGERMENT DURING FLIG**

Location: 2060-2060 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLIGHT24 **24:ADJ-RECKLESS ENDANGERMENT DURING FLIG**

Location: 2061-2061 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLIGHT25 **25:ADJ-RECKLESS ENDANGERMENT DURING FLIG**

Location: 2062-2062 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLIGHT26 **26:ADJ-RECKLESS ENDANGERMENT DURING FLIG**

Location: 2063-2063 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment

Value	*Label*
2	Adjustment Applied

FLIGHT27 **27:ADJ-RECKLESS ENDANGERMENT DURING FLIG**

Location: 2064-2064 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

FLIGHT28 **28:ADJ-RECKLESS ENDANGERMENT DURING FLIG**

Location: 2065-2065 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

FLIGHT29 **29:ADJ-RECKLESS ENDANGERMENT DURING FLIG**

Location: 2066-2066 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

FLIGHT30 **30:ADJ-RECKLESS ENDANGERMENT DURING FLIG**

Location: 2067-2067 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

FLIGHT31 **31:ADJ-RECKLESS ENDANGERMENT DURING FLIG**

Location: 2068-2068 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

FLIGHT32 **32:ADJ-RECKLESS ENDANGERMENT DURING FLIG**

Location: 2069-2069 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment

Value	Label
2	Adjustment Applied

FLIGHT33 **33:ADJ-RECKLESS ENDANGERMENT DURING FLIG**

Location: 2070-2070 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLIGHT34 **34:ADJ-RECKLESS ENDANGERMENT DURING FLIG**

Location: 2071-2071 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLIGHT35 **35:ADJ-RECKLESS ENDANGERMENT DURING FLIG**

Location: 2072-2072 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLIGHT36 **36:ADJ-RECKLESS ENDANGERMENT DURING FLIG**

Location: 2073-2073 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLIGHT37 **37:ADJ-RECKLESS ENDANGERMENT DURING FLIG**

Location: 2074-2074 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLIGHT38 **38:ADJ-RECKLESS ENDANGERMENT DURING FLIG**

Location: 2075-2075 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment

Value	Label
2	Adjustment Applied

FLIGHT39 **39:ADJ-RECKLESS ENDANGERMENT DURING FLIG**

Location: 2076-2076 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLIGHT40 **40:ADJ-RECKLESS ENDANGERMENT DURING FLIG**

Location: 2077-2077 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLIGHT41 **41:ADJ-RECKLESS ENDANGERMENT DURING FLIG**

Location: 2078-2078 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

FLIGHT42 **42:ADJ-RECKLESS ENDANGERMENT DURING FLIG**

Location: 2079-2079 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

GDLINE1 **1:INDICATES CH2 OFFENSE GDLINE APPLIED**

Location: 2080-2087 (width: 7; decimal: 0)
Interval: discrete

GDLINE2 **2:INDICATES CH2 OFFENSE GDLINE APPLIED**

Location: 2088-2095 (width: 7; decimal: 0)
Interval: discrete

GDLINE3 **3:INDICATES CH2 OFFENSE GDLINE APPLIED**

Location: 2096-2103 (width: 7; decimal: 0)
Interval: discrete

GDLINE4 **4:INDICATES CH2 OFFENSE GDLINE APPLIED**

Location: 2104-2111 (width: 7; decimal: 0)

Interval:	discrete
GDLINE5	**5:INDICATES CH2 OFFENSE GDLINE APPLIED**
Location:	2112-2119 (width: 7; decimal: 0)
Interval:	discrete
GDLINE6	**6:INDICATES CH2 OFFENSE GDLINE APPLIED**
Location:	2120-2127 (width: 7; decimal: 0)
Interval:	discrete
GDLINE7	**7:INDICATES CH2 OFFENSE GDLINE APPLIED**
Location:	2128-2135 (width: 7; decimal: 0)
Interval:	discrete
GDLINE8	**8:INDICATES CH2 OFFENSE GDLINE APPLIED**
Location:	2136-2143 (width: 7; decimal: 0)
Interval:	discrete
GDLINE9	**9:INDICATES CH2 OFFENSE GDLINE APPLIED**
Location:	2144-2151 (width: 7; decimal: 0)
Interval:	discrete
GDLINE10	**10:INDICATES CH2 OFFENSE GDLINE APPLIED**
Location:	2152-2159 (width: 7; decimal: 0)
Interval:	discrete
GDLINE11	**11:INDICATES CH2 OFFENSE GDLINE APPLIED**
Location:	2160-2167 (width: 7; decimal: 0)
Interval:	discrete
GDLINE12	**12:INDICATES CH2 OFFENSE GDLINE APPLIED**
Location:	2168-2175 (width: 7; decimal: 0)
Interval:	discrete
GDLINE13	**13:INDICATES CH2 OFFENSE GDLINE APPLIED**
Location:	2176-2183 (width: 7; decimal: 0)
Interval:	discrete
GDLINE14	**14:INDICATES CH2 OFFENSE GDLINE APPLIED**
Location:	2184-2191 (width: 7; decimal: 0)
Interval:	discrete
GDLINE15	**15:INDICATES CH2 OFFENSE GDLINE APPLIED**
Location:	2192-2199 (width: 7; decimal: 0)
Interval:	discrete
GDLINE16	**16:INDICATES CH2 OFFENSE GDLINE APPLIED**
Location:	2200-2207 (width: 7; decimal: 0)
Interval:	discrete
GDLINE17	**17:INDICATES CH2 OFFENSE GDLINE APPLIED**
Location:	2208-2215 (width: 7; decimal: 0)

Interval:	discrete
GDLINE18	**18:INDICATES CH2 OFFENSE GDLINE APPLIED**
Location:	2216-2223 (width: 7; decimal: 0)
Interval:	discrete
GDLINE19	**19:INDICATES CH2 OFFENSE GDLINE APPLIED**
Location:	2224-2231 (width: 7; decimal: 0)
Interval:	discrete
GDLINE20	**20:INDICATES CH2 OFFENSE GDLINE APPLIED**
Location:	2232-2239 (width: 7; decimal: 0)
Interval:	discrete
GDLINE21	**21:INDICATES CH2 OFFENSE GDLINE APPLIED**
Location:	2240-2247 (width: 7; decimal: 0)
Interval:	discrete
GDLINE22	**22:INDICATES CH2 OFFENSE GDLINE APPLIED**
Location:	2248-2255 (width: 7; decimal: 0)
Interval:	discrete
GDLINE23	**23:INDICATES CH2 OFFENSE GDLINE APPLIED**
Location:	2256-2263 (width: 7; decimal: 0)
Interval:	discrete
GDLINE24	**24:INDICATES CH2 OFFENSE GDLINE APPLIED**
Location:	2264-2271 (width: 7; decimal: 0)
Interval:	discrete
GDLINE25	**25:INDICATES CH2 OFFENSE GDLINE APPLIED**
Location:	2272-2279 (width: 7; decimal: 0)
Interval:	discrete
GDLINE26	**26:INDICATES CH2 OFFENSE GDLINE APPLIED**
Location:	2280-2287 (width: 7; decimal: 0)
Interval:	discrete
GDLINE27	**27:INDICATES CH2 OFFENSE GDLINE APPLIED**
Location:	2288-2295 (width: 7; decimal: 0)
Interval:	discrete
GDLINE28	**28:INDICATES CH2 OFFENSE GDLINE APPLIED**
Location:	2296-2303 (width: 7; decimal: 0)
Interval:	discrete
GDLINE29	**29:INDICATES CH2 OFFENSE GDLINE APPLIED**
Location:	2304-2311 (width: 7; decimal: 0)
Interval:	discrete
GDLINE30	**30:INDICATES CH2 OFFENSE GDLINE APPLIED**
Location:	2312-2319 (width: 7; decimal: 0)

Interval:	discrete
GDLINE31	**31:INDICATES CH2 OFFENSE GDLINE APPLIED**
Location:	2320-2327 (width: 7; decimal: 0)
Interval:	discrete
GDLINE32	**32:INDICATES CH2 OFFENSE GDLINE APPLIED**
Location:	2328-2335 (width: 7; decimal: 0)
Interval:	discrete
GDLINE33	**33:INDICATES CH2 OFFENSE GDLINE APPLIED**
Location:	2336-2343 (width: 7; decimal: 0)
Interval:	discrete
GDLINE34	**34:INDICATES CH2 OFFENSE GDLINE APPLIED**
Location:	2344-2351 (width: 7; decimal: 0)
Interval:	discrete
GDLINE35	**35:INDICATES CH2 OFFENSE GDLINE APPLIED**
Location:	2352-2359 (width: 7; decimal: 0)
Interval:	discrete
GDLINE36	**36:INDICATES CH2 OFFENSE GDLINE APPLIED**
Location:	2360-2367 (width: 7; decimal: 0)
Interval:	discrete
GDLINE37	**37:INDICATES CH2 OFFENSE GDLINE APPLIED**
Location:	2368-2375 (width: 7; decimal: 0)
Interval:	discrete
GDLINE38	**38:INDICATES CH2 OFFENSE GDLINE APPLIED**
Location:	2376-2383 (width: 7; decimal: 0)
Interval:	discrete
GDLINE39	**39:INDICATES CH2 OFFENSE GDLINE APPLIED**
Location:	2384-2391 (width: 7; decimal: 0)
Interval:	discrete
GDLINE40	**40:INDICATES CH2 OFFENSE GDLINE APPLIED**
Location:	2392-2399 (width: 7; decimal: 0)
Interval:	discrete
GDLINE41	**41:INDICATES CH2 OFFENSE GDLINE APPLIED**
Location:	2400-2407 (width: 7; decimal: 0)
Interval:	discrete
GDLINE42	**42:INDICATES CH2 OFFENSE GDLINE APPLIED**
Location:	2408-2415 (width: 7; decimal: 0)
Interval:	discrete
GDREF1	**1:REFERENCE GUIDELINE APPLIED**
Location:	2416-2423 (width: 7; decimal: 0)

Interval:	discrete
GDREF2	**2:REFERENCE GUIDELINE APPLIED**
Location:	2424-2431 (width: 7; decimal: 0)
Interval:	discrete
GDREF3	**3:REFERENCE GUIDELINE APPLIED**
Location:	2432-2439 (width: 7; decimal: 0)
Interval:	discrete
GDREF4	**4:REFERENCE GUIDELINE APPLIED**
Location:	2440-2447 (width: 7; decimal: 0)
Interval:	discrete
GDREF5	**5:REFERENCE GUIDELINE APPLIED**
Location:	2448-2455 (width: 7; decimal: 0)
Interval:	discrete
GDREF6	**6:REFERENCE GUIDELINE APPLIED**
Location:	2456-2463 (width: 7; decimal: 0)
Interval:	discrete
GDREF7	**7:REFERENCE GUIDELINE APPLIED**
Location:	2464-2471 (width: 7; decimal: 0)
Interval:	discrete
GDREF8	**8:REFERENCE GUIDELINE APPLIED**
Location:	2472-2479 (width: 7; decimal: 0)
Interval:	discrete
GDREF9	**9:REFERENCE GUIDELINE APPLIED**
Location:	2480-2487 (width: 7; decimal: 0)
Interval:	discrete
GDREF10	**10:REFERENCE GUIDELINE APPLIED**
Location:	2488-2495 (width: 7; decimal: 0)
Interval:	discrete
GDREF11	**11:REFERENCE GUIDELINE APPLIED**
Location:	2496-2503 (width: 7; decimal: 0)
Interval:	discrete
GDREF12	**12:REFERENCE GUIDELINE APPLIED**
Location:	2504-2511 (width: 7; decimal: 0)
Interval:	discrete
GDREF13	**13:REFERENCE GUIDELINE APPLIED**
Location:	2512-2519 (width: 7; decimal: 0)
Interval:	discrete
GDREF14	**14:REFERENCE GUIDELINE APPLIED**
Location:	2520-2527 (width: 7; decimal: 0)

Interval:	discrete
GDREF15	**15:REFERENCE GUIDELINE APPLIED**
Location:	2528-2535 (width: 7; decimal: 0)
Interval:	discrete
GDREF16	**16:REFERENCE GUIDELINE APPLIED**
Location:	2536-2543 (width: 7; decimal: 0)
Interval:	discrete
GDREF17	**17:REFERENCE GUIDELINE APPLIED**
Location:	2544-2551 (width: 7; decimal: 0)
Interval:	discrete
GDREF18	**18:REFERENCE GUIDELINE APPLIED**
Location:	2552-2559 (width: 7; decimal: 0)
Interval:	discrete
GDREF19	**19:REFERENCE GUIDELINE APPLIED**
Location:	2560-2567 (width: 7; decimal: 0)
Interval:	discrete
GDREF20	**20:REFERENCE GUIDELINE APPLIED**
Location:	2568-2575 (width: 7; decimal: 0)
Interval:	discrete
GDREF21	**21:REFERENCE GUIDELINE APPLIED**
Location:	2576-2583 (width: 7; decimal: 0)
Interval:	discrete
GDREF22	**22:REFERENCE GUIDELINE APPLIED**
Location:	2584-2591 (width: 7; decimal: 0)
Interval:	discrete
GDREF23	**23:REFERENCE GUIDELINE APPLIED**
Location:	2592-2599 (width: 7; decimal: 0)
Interval:	discrete
GDREF24	**24:REFERENCE GUIDELINE APPLIED**
Location:	2600-2607 (width: 7; decimal: 0)
Interval:	discrete
GDREF25	**25:REFERENCE GUIDELINE APPLIED**
Location:	2608-2615 (width: 7; decimal: 0)
Interval:	discrete
GDREF26	**26:REFERENCE GUIDELINE APPLIED**
Location:	2616-2623 (width: 7; decimal: 0)
Interval:	discrete
GDREF27	**27:REFERENCE GUIDELINE APPLIED**
Location:	2624-2631 (width: 7; decimal: 0)

Interval:	discrete
GDREF28	**28:REFERENCE GUIDELINE APPLIED**
Location:	2632-2639 (width: 7; decimal: 0)
Interval:	discrete
GDREF29	**29:REFERENCE GUIDELINE APPLIED**
Location:	2640-2647 (width: 7; decimal: 0)
Interval:	discrete
GDREF30	**30:REFERENCE GUIDELINE APPLIED**
Location:	2648-2655 (width: 7; decimal: 0)
Interval:	discrete
GDREF31	**31:REFERENCE GUIDELINE APPLIED**
Location:	2656-2663 (width: 7; decimal: 0)
Interval:	discrete
GDREF32	**32:REFERENCE GUIDELINE APPLIED**
Location:	2664-2671 (width: 7; decimal: 0)
Interval:	discrete
GDREF33	**33:REFERENCE GUIDELINE APPLIED**
Location:	2672-2679 (width: 7; decimal: 0)
Interval:	discrete
GDREF34	**34:REFERENCE GUIDELINE APPLIED**
Location:	2680-2687 (width: 7; decimal: 0)
Interval:	discrete
GDREF35	**35:REFERENCE GUIDELINE APPLIED**
Location:	2688-2695 (width: 7; decimal: 0)
Interval:	discrete
GDREF36	**36:REFERENCE GUIDELINE APPLIED**
Location:	2696-2703 (width: 7; decimal: 0)
Interval:	discrete
GDREF37	**37:REFERENCE GUIDELINE APPLIED**
Location:	2704-2711 (width: 7; decimal: 0)
Interval:	discrete
GDREF38	**38:REFERENCE GUIDELINE APPLIED**
Location:	2712-2719 (width: 7; decimal: 0)
Interval:	discrete
GDREF39	**39:REFERENCE GUIDELINE APPLIED**
Location:	2720-2727 (width: 7; decimal: 0)
Interval:	discrete
GDREF40	**40:REFERENCE GUIDELINE APPLIED**
Location:	2728-2735 (width: 7; decimal: 0)

Interval:	discrete
GDREF41	**41:REFERENCE GUIDELINE APPLIED**
Location:	2736-2743 (width: 7; decimal: 0)
Interval:	discrete
GDREF42	**42:REFERENCE GUIDELINE APPLIED**
Location:	2744-2751 (width: 7; decimal: 0)
Interval:	discrete
GDSTAT1	**1:STATUTORY GUIDELINE APPLIED**
Location:	2752-2759 (width: 7; decimal: 0)
Interval:	discrete
GDSTAT2	**2:STATUTORY GUIDELINE APPLIED**
Location:	2760-2767 (width: 7; decimal: 0)
Interval:	discrete
GDSTAT3	**3:STATUTORY GUIDELINE APPLIED**
Location:	2768-2775 (width: 7; decimal: 0)
Interval:	discrete
GDSTAT4	**4:STATUTORY GUIDELINE APPLIED**
Location:	2776-2783 (width: 7; decimal: 0)
Interval:	discrete
GDSTAT5	**5:STATUTORY GUIDELINE APPLIED**
Location:	2784-2791 (width: 7; decimal: 0)
Interval:	discrete
GDSTAT6	**6:STATUTORY GUIDELINE APPLIED**
Location:	2792-2799 (width: 7; decimal: 0)
Interval:	discrete
GDSTAT7	**7:STATUTORY GUIDELINE APPLIED**
Location:	2800-2807 (width: 7; decimal: 0)
Interval:	discrete
GDSTAT8	**8:STATUTORY GUIDELINE APPLIED**
Location:	2808-2815 (width: 7; decimal: 0)
Interval:	discrete
GDSTAT9	**9:STATUTORY GUIDELINE APPLIED**
Location:	2816-2823 (width: 7; decimal: 0)
Interval:	discrete
GDSTAT10	**10:STATUTORY GUIDELINE APPLIED**
Location:	2824-2831 (width: 7; decimal: 0)
Interval:	discrete
GDSTAT11	**11:STATUTORY GUIDELINE APPLIED**
Location:	2832-2839 (width: 7; decimal: 0)

Interval:	discrete
GDSTAT12	**12:STATUTORY GUIDELINE APPLIED**
Location:	2840-2847 (width: 7; decimal: 0)
Interval:	discrete
GDSTAT13	**13:STATUTORY GUIDELINE APPLIED**
Location:	2848-2855 (width: 7; decimal: 0)
Interval:	discrete
GDSTAT14	**14:STATUTORY GUIDELINE APPLIED**
Location:	2856-2863 (width: 7; decimal: 0)
Interval:	discrete
GDSTAT15	**15:STATUTORY GUIDELINE APPLIED**
Location:	2864-2871 (width: 7; decimal: 0)
Interval:	discrete
GDSTAT16	**16:STATUTORY GUIDELINE APPLIED**
Location:	2872-2879 (width: 7; decimal: 0)
Interval:	discrete
GDSTAT17	**17:STATUTORY GUIDELINE APPLIED**
Location:	2880-2887 (width: 7; decimal: 0)
Interval:	discrete
GDSTAT18	**18:STATUTORY GUIDELINE APPLIED**
Location:	2888-2895 (width: 7; decimal: 0)
Interval:	discrete
GDSTAT19	**19:STATUTORY GUIDELINE APPLIED**
Location:	2896-2903 (width: 7; decimal: 0)
Interval:	discrete
GDSTAT20	**20:STATUTORY GUIDELINE APPLIED**
Location:	2904-2911 (width: 7; decimal: 0)
Interval:	discrete
GDSTAT21	**21:STATUTORY GUIDELINE APPLIED**
Location:	2912-2919 (width: 7; decimal: 0)
Interval:	discrete
GDSTAT22	**22:STATUTORY GUIDELINE APPLIED**
Location:	2920-2927 (width: 7; decimal: 0)
Interval:	discrete
GDSTAT23	**23:STATUTORY GUIDELINE APPLIED**
Location:	2928-2935 (width: 7; decimal: 0)
Interval:	discrete
GDSTAT24	**24:STATUTORY GUIDELINE APPLIED**
Location:	2936-2943 (width: 7; decimal: 0)

Interval:	discrete
GDSTAT25	**25:STATUTORY GUIDELINE APPLIED**
Location:	2944-2951 (width: 7; decimal: 0)
Interval:	discrete
GDSTAT26	**26:STATUTORY GUIDELINE APPLIED**
Location:	2952-2959 (width: 7; decimal: 0)
Interval:	discrete
GDSTAT27	**27:STATUTORY GUIDELINE APPLIED**
Location:	2960-2967 (width: 7; decimal: 0)
Interval:	discrete
GDSTAT28	**28:STATUTORY GUIDELINE APPLIED**
Location:	2968-2975 (width: 7; decimal: 0)
Interval:	discrete
GDSTAT29	**29:STATUTORY GUIDELINE APPLIED**
Location:	2976-2983 (width: 7; decimal: 0)
Interval:	discrete
GDSTAT30	**30:STATUTORY GUIDELINE APPLIED**
Location:	2984-2991 (width: 7; decimal: 0)
Interval:	discrete
GDSTAT31	**31:STATUTORY GUIDELINE APPLIED**
Location:	2992-2999 (width: 7; decimal: 0)
Interval:	discrete
GDSTAT32	**32:STATUTORY GUIDELINE APPLIED**
Location:	3000-3007 (width: 7; decimal: 0)
Interval:	discrete
GDSTAT33	**33:STATUTORY GUIDELINE APPLIED**
Location:	3008-3015 (width: 7; decimal: 0)
Interval:	discrete
GDSTAT34	**34:STATUTORY GUIDELINE APPLIED**
Location:	3016-3023 (width: 7; decimal: 0)
Interval:	discrete
GDSTAT35	**35:STATUTORY GUIDELINE APPLIED**
Location:	3024-3031 (width: 7; decimal: 0)
Interval:	discrete
GDSTAT36	**36:STATUTORY GUIDELINE APPLIED**
Location:	3032-3039 (width: 7; decimal: 0)
Interval:	discrete
GDSTAT37	**37:STATUTORY GUIDELINE APPLIED**
Location:	3040-3047 (width: 7; decimal: 0)

Interval: discrete

GDSTAT38 **38:STATUTORY GUIDELINE APPLIED**

Location: 3048-3055 (width: 7; decimal: 0)
Interval: discrete

GDSTAT39 **39:STATUTORY GUIDELINE APPLIED**

Location: 3056-3063 (width: 7; decimal: 0)
Interval: discrete

GDSTAT40 **40:STATUTORY GUIDELINE APPLIED**

Location: 3064-3071 (width: 7; decimal: 0)
Interval: discrete

GDSTAT41 **41:STATUTORY GUIDELINE APPLIED**

Location: 3072-3079 (width: 7; decimal: 0)
Interval: discrete

GDSTAT42 **42:STATUTORY GUIDELINE APPLIED**

Location: 3080-3087 (width: 7; decimal: 0)
Interval: discrete

LOSS1 **1:THE DOLLAR AMOUNT ATTRIBUTED TO LOSS**

Location: 3088-3097 (width: 9; decimal: 0)
Interval: discrete

Value	*Label*
999999997	Range of amounts

LOSS2 **2:THE DOLLAR AMOUNT ATTRIBUTED TO LOSS**

Location: 3098-3107 (width: 9; decimal: 0)
Interval: discrete

Value	*Label*
999999997	Range of amounts

LOSS3 **3:THE DOLLAR AMOUNT ATTRIBUTED TO LOSS**

Location: 3108-3117 (width: 9; decimal: 0)
Interval: discrete

Value	*Label*
999999997	Range of amounts

LOSS4 **4:THE DOLLAR AMOUNT ATTRIBUTED TO LOSS**

Location: 3118-3127 (width: 9; decimal: 0)
Interval: discrete

Value	*Label*
999999997	Range of amounts

LOSS5 **5:THE DOLLAR AMOUNT ATTRIBUTED TO LOSS**

Location: 3128-3137 (width: 9; decimal: 0)
Interval: discrete

Value	*Label*
999999997	Range of amounts

LOSS6 **6:THE DOLLAR AMOUNT ATTRIBUTED TO LOSS**

Location: 3138-3147 (width: 9; decimal: 0)
Interval: discrete

Value	*Label*
999999997	Range of amounts

LOSS7 **7:THE DOLLAR AMOUNT ATTRIBUTED TO LOSS**

Location: 3148-3157 (width: 9; decimal: 0)
Interval: discrete

Value	*Label*
999999997	Range of amounts

LOSS8 **8:THE DOLLAR AMOUNT ATTRIBUTED TO LOSS**

Location: 3158-3167 (width: 9; decimal: 0)
Interval: discrete

Value	*Label*
999999997	Range of amounts

LOSS9 **9:THE DOLLAR AMOUNT ATTRIBUTED TO LOSS**

Location: 3168-3177 (width: 9; decimal: 0)
Interval: discrete

Value	*Label*
999999997	Range of amounts

LOSS10 **10:THE DOLLAR AMOUNT ATTRIBUTED TO LOSS**

Location: 3178-3187 (width: 9; decimal: 0)
Interval: discrete

Value	*Label*
999999997	Range of amounts

LOSS11 **11:THE DOLLAR AMOUNT ATTRIBUTED TO LOSS**

Location: 3188-3197 (width: 9; decimal: 0)
Interval: discrete

Value	*Label*
999999997	Range of amounts

LOSS12 **12:THE DOLLAR AMOUNT ATTRIBUTED TO LOSS**

Location: 3198-3207 (width: 9; decimal: 0)

Interval: discrete

Value	*Label*
999999997	Range of amounts

LOSS13 **13:THE DOLLAR AMOUNT ATTRIBUTED TO LOSS**

Location: 3208-3217 (width: 9; decimal: 0)
Interval: discrete

Value	*Label*
999999997	Range of amounts

LOSS14 **14:THE DOLLAR AMOUNT ATTRIBUTED TO LOSS**

Location: 3218-3227 (width: 9; decimal: 0)
Interval: discrete

Value	*Label*
999999997	Range of amounts

LOSS15 **15:THE DOLLAR AMOUNT ATTRIBUTED TO LOSS**

Location: 3228-3237 (width: 9; decimal: 0)
Interval: discrete

Value	*Label*
999999997	Range of amounts

LOSS16 **16:THE DOLLAR AMOUNT ATTRIBUTED TO LOSS**

Location: 3238-3247 (width: 9; decimal: 0)
Interval: discrete

Value	*Label*
999999997	Range of amounts

LOSS17 **17:THE DOLLAR AMOUNT ATTRIBUTED TO LOSS**

Location: 3248-3251 (width: 3; decimal: 0)
Interval: discrete

Value	*Label*
999999997	Range of amounts

LOSS18 **18:THE DOLLAR AMOUNT ATTRIBUTED TO LOSS**

Location: 3252-3255 (width: 3; decimal: 0)
Interval: discrete

Value	*Label*
999999997	Range of amounts

LOSS19 **19:THE DOLLAR AMOUNT ATTRIBUTED TO LOSS**

Location: 3256-3256 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSS20 **20:THE DOLLAR AMOUNT ATTRIBUTED TO LOSS**

Location: 3257-3257 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSS21 **21:THE DOLLAR AMOUNT ATTRIBUTED TO LOSS**

Location: 3258-3258 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSS22 **22:THE DOLLAR AMOUNT ATTRIBUTED TO LOSS**

Location: 3259-3259 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSS23 **23:THE DOLLAR AMOUNT ATTRIBUTED TO LOSS**

Location: 3260-3260 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSS24 **24:THE DOLLAR AMOUNT ATTRIBUTED TO LOSS**

Location: 3261-3261 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSS25 **25:THE DOLLAR AMOUNT ATTRIBUTED TO LOSS**

Location: 3262-3266 (width: 4; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSS26 **26:THE DOLLAR AMOUNT ATTRIBUTED TO LOSS**

Location: 3267-3267 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSS27 **27:THE DOLLAR AMOUNT ATTRIBUTED TO LOSS**

Location: 3268-3268 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSS28 **28:THE DOLLAR AMOUNT ATTRIBUTED TO LOSS**

Location: 3269-3269 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSS29 **29:THE DOLLAR AMOUNT ATTRIBUTED TO LOSS**

Location: 3270-3270 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSS30 **30:THE DOLLAR AMOUNT ATTRIBUTED TO LOSS**

Location: 3271-3271 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSS31 **31:THE DOLLAR AMOUNT ATTRIBUTED TO LOSS**

Location: 3272-3272 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSS32 **32:THE DOLLAR AMOUNT ATTRIBUTED TO LOSS**

Location: 3273-3273 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSS33 **33:THE DOLLAR AMOUNT ATTRIBUTED TO LOSS**

Location: 3274-3274 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSS34 **34:THE DOLLAR AMOUNT ATTRIBUTED TO LOSS**

Location: 3275-3275 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSS35 **35:THE DOLLAR AMOUNT ATTRIBUTED TO LOSS**

Location: 3276-3276 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSS36 **36:THE DOLLAR AMOUNT ATTRIBUTED TO LOSS**

Location: 3277-3277 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSS37 **37:THE DOLLAR AMOUNT ATTRIBUTED TO LOSS**

Location: 3278-3278 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSS38 **38:THE DOLLAR AMOUNT ATTRIBUTED TO LOSS**

Location: 3279-3279 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSS39 **39:THE DOLLAR AMOUNT ATTRIBUTED TO LOSS**

Location: 3280-3280 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSS40 **40:THE DOLLAR AMOUNT ATTRIBUTED TO LOSS**

Location: 3281-3281 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSS41 **41:THE DOLLAR AMOUNT ATTRIBUTED TO LOSS**

Location: 3282-3287 (width: 5; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSS42 **42:THE DOLLAR AMOUNT ATTRIBUTED TO LOSS**

Location: 3288-3288 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSSR1 **1:$ AMNT ATTRBTD TO LOSS FOR REF GDLIN**

Location: 3289-3298 (width: 9; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSSR2 **2:$ AMNT ATTRBTD TO LOSS FOR REF GDLIN**

Location: 3299-3308 (width: 9; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSSR3 **3:$ AMNT ATTRBTD TO LOSS FOR REF GDLIN**

Location: 3309-3318 (width: 9; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSSR4 **4:$ AMNT ATTRBTD TO LOSS FOR REF GDLIN**

Location: 3319-3328 (width: 9; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSSR5 **5:$ AMNT ATTRBTD TO LOSS FOR REF GDLIN**

Location: 3329-3338 (width: 9; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSSR6 **6:$ AMNT ATTRBTD TO LOSS FOR REF GDLIN**

Location: 3339-3344 (width: 5; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSSR7 **7:$ AMNT ATTRBTD TO LOSS FOR REF GDLIN**

Location: 3345-3345 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSSR8 **8:$ AMNT ATTRBTD TO LOSS FOR REF GDLIN**

Location: 3346-3346 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSSR9 **9:$ AMNT ATTRBTD TO LOSS FOR REF GDLIN**

Location: 3347-3356 (width: 9; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSSR10 **10:$ AMNT ATTRBTD TO LOSS FOR REF GDLIN**

Location: 3357-3361 (width: 4; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSSR11 **11:$ AMNT ATTRBTD TO LOSS FOR REF GDLIN**

Location: 3362-3367 (width: 5; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSSR12 **12:$ AMNT ATTRBTD TO LOSS FOR REF GDLIN**

Location: 3368-3368 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSSR13 **13:$ AMNT ATTRBTD TO LOSS FOR REF GDLIN**

Location: 3369-3369 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSSR14 **14:$ AMNT ATTRBTD TO LOSS FOR REF GDLIN**

Location: 3370-3375 (width: 5; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSSR15 **15:$ AMNT ATTRBTD TO LOSS FOR REF GDLIN**

Location: 3376-3380 (width: 4; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSSR16 **16:$ AMNT ATTRBTD TO LOSS FOR REF GDLIN**

Location: 3381-3386 (width: 5; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSSR17 **17:$ AMNT ATTRBTD TO LOSS FOR REF GDLIN**

Location: 3387-3387 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSSR18 **18:$ AMNT ATTRBTD TO LOSS FOR REF GDLIN**

Location: 3388-3388 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSSR19 **19:$ AMNT ATTRBTD TO LOSS FOR REF GDLIN**

Location: 3389-3389 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSSR20 **20:$ AMNT ATTRBTD TO LOSS FOR REF GDLIN**

Location: 3390-3390 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSSR21 **21:$ AMNT ATTRBTD TO LOSS FOR REF GDLIN**

Location: 3391-3391 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSSR22 **22:$ AMNT ATTRBTD TO LOSS FOR REF GDLIN**

Location: 3392-3392 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSSR23 **23:$ AMNT ATTRBTD TO LOSS FOR REF GDLIN**

Location: 3393-3393 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSSR24 **24:$ AMNT ATTRBTD TO LOSS FOR REF GDLIN**

Location: 3394-3394 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSSR25 **25:$ AMNT ATTRBTD TO LOSS FOR REF GDLIN**

Location: 3395-3395 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSSR26 **26:$ AMNT ATTRBTD TO LOSS FOR REF GDLIN**

Location: 3396-3396 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSSR27 **27:$ AMNT ATTRBTD TO LOSS FOR REF GDLIN**

Location: 3397-3397 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSSR28 **28:$ AMNT ATTRBTD TO LOSS FOR REF GDLIN**

Location: 3398-3398 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSSR29 **29:$ AMNT ATTRBTD TO LOSS FOR REF GDLIN**

Location: 3399-3399 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSSR30 **30:$ AMNT ATTRBTD TO LOSS FOR REF GDLIN**

Location: 3400-3400 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSSR31 **31:$ AMNT ATTRBTD TO LOSS FOR REF GDLIN**

Location: 3401-3401 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSSR32 **32:$ AMNT ATTRBTD TO LOSS FOR REF GDLIN**

Location: 3402-3402 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSSR33 **33:$ AMNT ATTRBTD TO LOSS FOR REF GDLIN**

Location: 3403-3403 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSSR34 **34:$ AMNT ATTRBTD TO LOSS FOR REF GDLIN**

Location: 3404-3404 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSSR35 **35:$ AMNT ATTRBTD TO LOSS FOR REF GDLIN**

Location: 3405-3405 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSSR36 **36:$ AMNT ATTRBTD TO LOSS FOR REF GDLIN**

Location: 3406-3406 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSSR37 **37:$ AMNT ATTRBTD TO LOSS FOR REF GDLIN**

Location: 3407-3407 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSSR38 **38:$ AMNT ATTRBTD TO LOSS FOR REF GDLIN**

Location: 3408-3408 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSSR39 **39:$ AMNT ATTRBTD TO LOSS FOR REF GDLIN**

Location: 3409-3409 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSSR40 **40:$ AMNT ATTRBTD TO LOSS FOR REF GDLIN**

Location: 3410-3410 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSSR41 **41:$ AMNT ATTRBTD TO LOSS FOR REF GDLIN**

Location: 3411-3411 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

LOSSR42 **42:$ AMNT ATTRBTD TO LOSS FOR REF GDLIN**

Location: 3412-3412 (width: 0; decimal: 0)
Interval: discrete

Value	Label
999999997	Range of amounts

MITRLR1 **1:ADJ FOR DEF'S MITIGATING ROLE-REF GDLI**

Location: 3413-3414 (width: 1; decimal: 0)
Interval: discrete

Value	Label
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITRLR2 **2:ADJ FOR DEF'S MITIGATING ROLE-REF GDLI**

Location: 3415-3416 (width: 1; decimal: 0)
Interval: discrete

Value	Label
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITRLR3 **3:ADJ FOR DEF'S MITIGATING ROLE-REF GDLI**

Location: 3417-3418 (width: 1; decimal: 0)
Interval: discrete

Value	Label
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation

Value	*Label*
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITRLR4 **4:ADJ FOR DEF'S MITIGATING ROLE-REF GDLI**

Location: 3419-3420 (width: 1; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITRLR5 **5:ADJ FOR DEF'S MITIGATING ROLE-REF GDLI**

Location: 3421-3422 (width: 1; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITRLR6 **6:ADJ FOR DEF'S MITIGATING ROLE-REF GDLI**

Location: 3423-3424 (width: 1; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITRLR7 **7:ADJ FOR DEF'S MITIGATING ROLE-REF GDLI**

Location: 3425-3425 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITRLR8 **8:ADJ FOR DEF'S MITIGATING ROLE-REF GDLI**

Location: 3426-3426 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITRLR9 **9:ADJ FOR DEF'S MITIGATING ROLE-REF GDLI**

Location: 3427-3427 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITRLR10 **10:ADJ FOR DEF'S MITIGATING ROLE-REF GDL**

Location: 3428-3428 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITRLR11 **11:ADJ FOR DEF'S MITIGATING ROLE-REF GDL**

Location: 3429-3429 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITRLR12 **12:ADJ FOR DEF'S MITIGATING ROLE-REF GDL**

Location: 3430-3430 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITRLR13 **13:ADJ FOR DEF'S MITIGATING ROLE-REF GDL**

Location: 3431-3431 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITRLR14 **14:ADJ FOR DEF'S MITIGATING ROLE-REF GDL**

Location: 3432-3432 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITRLR15 **15:ADJ FOR DEF'S MITIGATING ROLE-REF GDL**

Location: 3433-3433 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITRLR16 **16:ADJ FOR DEF'S MITIGATING ROLE-REF GDL**

Location: 3434-3434 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITRLR17 **17:ADJ FOR DEF'S MITIGATING ROLE-REF GDL**

Location: 3435-3435 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITRLR18 **18:ADJ FOR DEF'S MITIGATING ROLE-REF GDL**

Location: 3436-3436 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITRLR19 **19:ADJ FOR DEF'S MITIGATING ROLE-REF GDL**

Location: 3437-3437 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITRLR20 **20:ADJ FOR DEF'S MITIGATING ROLE-REF GDL**

Location: 3438-3438 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITRLR21 **21:ADJ FOR DEF'S MITIGATING ROLE-REF GDL**

Location: 3439-3439 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITRLR22 **22:ADJ FOR DEF'S MITIGATING ROLE-REF GDL**

Location: 3440-3440 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)

Value	Label
0	No adjustment

MITRLR23 **23:ADJ FOR DEF'S MITIGATING ROLE-REF GDL**

Location: 3441-3441 (width: 0; decimal: 0)

Interval: discrete

Value	Label
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITRLR24 **24:ADJ FOR DEF'S MITIGATING ROLE-REF GDL**

Location: 3442-3442 (width: 0; decimal: 0)

Interval: discrete

Value	Label
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITRLR25 **25:ADJ FOR DEF'S MITIGATING ROLE-REF GDL**

Location: 3443-3443 (width: 0; decimal: 0)

Interval: discrete

Value	Label
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITRLR26 **26:ADJ FOR DEF'S MITIGATING ROLE-REF GDL**

Location: 3444-3444 (width: 0; decimal: 0)

Interval: discrete

Value	Label
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation

Value	*Label*
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITRLR27 **27:ADJ FOR DEF'S MITIGATING ROLE-REF GDL**

Location: 3445-3445 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITRLR28 **28:ADJ FOR DEF'S MITIGATING ROLE-REF GDL**

Location: 3446-3446 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITRLR29 **29:ADJ FOR DEF'S MITIGATING ROLE-REF GDL**

Location: 3447-3447 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITRLR30 **30:ADJ FOR DEF'S MITIGATING ROLE-REF GDL**

Location: 3448-3448 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITRLR31 **31:ADJ FOR DEF'S MITIGATING ROLE-REF GDL**

Location: 3449-3449 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITRLR32 **32:ADJ FOR DEF'S MITIGATING ROLE-REF GDL**

Location: 3450-3450 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITRLR33 **33:ADJ FOR DEF'S MITIGATING ROLE-REF GDL**

Location: 3451-3451 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITRLR34 **34:ADJ FOR DEF'S MITIGATING ROLE-REF GDL**

Location: 3452-3452 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITRLR35 **35:ADJ FOR DEF'S MITIGATING ROLE-REF GDL**

Location: 3453-3453 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITRLR36 **36:ADJ FOR DEF'S MITIGATING ROLE-REF GDL**

Location: 3454-3454 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITRLR37 **37:ADJ FOR DEF'S MITIGATING ROLE-REF GDL**

Location: 3455-3455 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITRLR38 **38:ADJ FOR DEF'S MITIGATING ROLE-REF GDL**

Location: 3456-3456 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITRLR39 **39:ADJ FOR DEF'S MITIGATING ROLE-REF GDL**

Location: 3457-3457 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITRLR40 **40:ADJ FOR DEF'S MITIGATING ROLE-REF GDL**

Location: 3458-3458 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITRLR41 **41:ADJ FOR DEF'S MITIGATING ROLE-REF GDL**

Location: 3459-3459 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITRLR42 **42:ADJ FOR DEF'S MITIGATING ROLE-REF GDL**

Location: 3460-3460 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITROL1 **1:ADJ FOR DEFENDANT'S MITIGATING ROLE**

Location: 3461-3462 (width: 1; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITROL2 **2:ADJ FOR DEFENDANT'S MITIGATING ROLE**

Location: 3463-3464 (width: 1; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITROL3 **3:ADJ FOR DEFENDANT'S MITIGATING ROLE**

Location: 3465-3466 (width: 1; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)

Value	Label
0	No adjustment

MITROL4 **4:ADJ FOR DEFENDANT'S MITIGATING ROLE**

Location: 3467-3468 (width: 1; decimal: 0)
Interval: discrete

Value	Label
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITROL5 **5:ADJ FOR DEFENDANT'S MITIGATING ROLE**

Location: 3469-3470 (width: 1; decimal: 0)
Interval: discrete

Value	Label
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITROL6 **6:ADJ FOR DEFENDANT'S MITIGATING ROLE**

Location: 3471-3472 (width: 1; decimal: 0)
Interval: discrete

Value	Label
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITROL7 **7:ADJ FOR DEFENDANT'S MITIGATING ROLE**

Location: 3473-3474 (width: 1; decimal: 0)
Interval: discrete

Value	Label
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation

Value	*Label*
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITROL8 **8:ADJ FOR DEFENDANT'S MITIGATING ROLE**

Location: 3475-3476 (width: 1; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITROL9 **9:ADJ FOR DEFENDANT'S MITIGATING ROLE**

Location: 3477-3478 (width: 1; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITROL10 **10:ADJ FOR DEFENDANT'S MITIGATING ROLE**

Location: 3479-3479 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITROL11 **11:ADJ FOR DEFENDANT'S MITIGATING ROLE**

Location: 3480-3480 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITROL12 **12:ADJ FOR DEFENDANT'S MITIGATING ROLE**

Location: 3481-3481 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITROL13 **13:ADJ FOR DEFENDANT'S MITIGATING ROLE**

Location: 3482-3482 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITROL14 **14:ADJ FOR DEFENDANT'S MITIGATING ROLE**

Location: 3483-3483 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITROL15 **15:ADJ FOR DEFENDANT'S MITIGATING ROLE**

Location: 3484-3484 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITROL16 **16:ADJ FOR DEFENDANT'S MITIGATING ROLE**

Location: 3485-3485 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITROL17 **17:ADJ FOR DEFENDANT'S MITIGATING ROLE**

Location: 3486-3486 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITROL18 **18:ADJ FOR DEFENDANT'S MITIGATING ROLE**

Location: 3487-3487 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITROL19 **19:ADJ FOR DEFENDANT'S MITIGATING ROLE**

Location: 3488-3488 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITROL20 **20:ADJ FOR DEFENDANT'S MITIGATING ROLE**

Location: 3489-3489 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITROL21 **21:ADJ FOR DEFENDANT'S MITIGATING ROLE**

Location: 3490-3490 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITROL22 **22:ADJ FOR DEFENDANT'S MITIGATING ROLE**

Location: 3491-3491 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITROL23 **23:ADJ FOR DEFENDANT'S MITIGATING ROLE**

Location: 3492-3492 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITROL24 **24:ADJ FOR DEFENDANT'S MITIGATING ROLE**

Location: 3493-3493 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITROL25 **25:ADJ FOR DEFENDANT'S MITIGATING ROLE**

Location: 3494-3494 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITROL26 **26:ADJ FOR DEFENDANT'S MITIGATING ROLE**

Location: 3495-3495 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)

Value	Label
0	No adjustment

MITROL27 **27:ADJ FOR DEFENDANT'S MITIGATING ROLE**

Location: 3496-3496 (width: 0; decimal: 0)

Interval: discrete

Value	Label
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITROL28 **28:ADJ FOR DEFENDANT'S MITIGATING ROLE**

Location: 3497-3497 (width: 0; decimal: 0)

Interval: discrete

Value	Label
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITROL29 **29:ADJ FOR DEFENDANT'S MITIGATING ROLE**

Location: 3498-3498 (width: 0; decimal: 0)

Interval: discrete

Value	Label
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITROL30 **30:ADJ FOR DEFENDANT'S MITIGATING ROLE**

Location: 3499-3499 (width: 0; decimal: 0)

Interval: discrete

Value	Label
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation

Value	*Label*
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITROL31 **31:ADJ FOR DEFENDANT'S MITIGATING ROLE**

Location: 3500-3500 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITROL32 **32:ADJ FOR DEFENDANT'S MITIGATING ROLE**

Location: 3501-3501 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITROL33 **33:ADJ FOR DEFENDANT'S MITIGATING ROLE**

Location: 3502-3502 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITROL34 **34:ADJ FOR DEFENDANT'S MITIGATING ROLE**

Location: 3503-3503 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITROL35 **35:ADJ FOR DEFENDANT'S MITIGATING ROLE**

Location: 3504-3504 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITROL36 **36:ADJ FOR DEFENDANT'S MITIGATING ROLE**

Location: 3505-3505 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITROL37 **37:ADJ FOR DEFENDANT'S MITIGATING ROLE**

Location: 3506-3506 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITROL38 **38:ADJ FOR DEFENDANT'S MITIGATING ROLE**

Location: 3507-3507 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITROL39 **39:ADJ FOR DEFENDANT'S MITIGATING ROLE**

Location: 3508-3508 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITROL40 **40:ADJ FOR DEFENDANT'S MITIGATING ROLE**

Location: 3509-3509 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITROL41 **41:ADJ FOR DEFENDANT'S MITIGATING ROLE**

Location: 3510-3510 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

MITROL42 **42:ADJ FOR DEFENDANT'S MITIGATING ROLE**

Location: 3511-3511 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
-6	Adjustment (Not In USSG Manual)
-4	Minimal Participation
-3	Between Minor and Minimal Partic
-2	Minor Participation
-1	Adjustment (Not In USSG Manual)
0	No adjustment

OBSTRC1 **1:ADJUSTMENT FOR OBSTRUCTION OF JUSTICE**

Location: 3512-3512 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRC2 **2:ADJUSTMENT FOR OBSTRUCTION OF JUSTICE**

Location: 3513-3513 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRC3 **3:ADJUSTMENT FOR OBSTRUCTION OF JUSTICE**

Location: 3514-3514 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRC4 **4:ADJUSTMENT FOR OBSTRUCTION OF JUSTICE**

Location: 3515-3515 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRC5 **5:ADJUSTMENT FOR OBSTRUCTION OF JUSTICE**

Location: 3516-3516 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRC6 **6:ADJUSTMENT FOR OBSTRUCTION OF JUSTICE**

Location: 3517-3517 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRC7 **7:ADJUSTMENT FOR OBSTRUCTION OF JUSTICE**

Location: 3518-3518 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRC8 **8:ADJUSTMENT FOR OBSTRUCTION OF JUSTICE**

Location: 3519-3519 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRC9 **9:ADJUSTMENT FOR OBSTRUCTION OF JUSTICE**

Location: 3520-3520 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRC10 **10:ADJUSTMENT FOR OBSTRUCTION OF JUSTICE**

Location: 3521-3521 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRC11 **11:ADJUSTMENT FOR OBSTRUCTION OF JUSTICE**

Location: 3522-3522 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRC12 **12:ADJUSTMENT FOR OBSTRUCTION OF JUSTICE**

Location: 3523-3523 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRC13 **13:ADJUSTMENT FOR OBSTRUCTION OF JUSTICE**

Location: 3524-3524 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRC14 **14:ADJUSTMENT FOR OBSTRUCTION OF JUSTICE**

Location: 3525-3525 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRC15 **15:ADJUSTMENT FOR OBSTRUCTION OF JUSTICE**

Location: 3526-3526 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
1	Adjstmnt-not in gdlins

Value	Label
2	Adjustment Applied

OBSTRC16 **16:ADJUSTMENT FOR OBSTRUCTION OF JUSTICE**

Location: 3527-3527 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRC17 **17:ADJUSTMENT FOR OBSTRUCTION OF JUSTICE**

Location: 3528-3528 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRC18 **18:ADJUSTMENT FOR OBSTRUCTION OF JUSTICE**

Location: 3529-3529 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRC19 **19:ADJUSTMENT FOR OBSTRUCTION OF JUSTICE**

Location: 3530-3530 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRC20 **20:ADJUSTMENT FOR OBSTRUCTION OF JUSTICE**

Location: 3531-3531 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRC21 **21:ADJUSTMENT FOR OBSTRUCTION OF JUSTICE**

Location: 3532-3532 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRC22 **22:ADJUSTMENT FOR OBSTRUCTION OF JUSTICE**

Location: 3533-3533 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRC23 **23:ADJUSTMENT FOR OBSTRUCTION OF JUSTICE**

Location: 3534-3534 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRC24 **24:ADJUSTMENT FOR OBSTRUCTION OF JUSTICE**

Location: 3535-3535 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRC25 **25:ADJUSTMENT FOR OBSTRUCTION OF JUSTICE**

Location: 3536-3536 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRC26 **26:ADJUSTMENT FOR OBSTRUCTION OF JUSTICE**

Location: 3537-3537 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRC27 **27:ADJUSTMENT FOR OBSTRUCTION OF JUSTICE**

Location: 3538-3538 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRC28 **28:ADJUSTMENT FOR OBSTRUCTION OF JUSTICE**

Location: 3539-3539 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRC29 **29:ADJUSTMENT FOR OBSTRUCTION OF JUSTICE**

Location: 3540-3540 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRC30 **30:ADJUSTMENT FOR OBSTRUCTION OF JUSTICE**

Location: 3541-3541 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRC31 **31:ADJUSTMENT FOR OBSTRUCTION OF JUSTICE**

Location: 3542-3542 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
1	Adjstmnt-not in gdlins

Value	Label
2	Adjustment Applied

OBSTRC32 **32:ADJUSTMENT FOR OBSTRUCTION OF JUSTICE**

Location: 3543-3543 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRC33 **33:ADJUSTMENT FOR OBSTRUCTION OF JUSTICE**

Location: 3544-3544 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRC34 **34:ADJUSTMENT FOR OBSTRUCTION OF JUSTICE**

Location: 3545-3545 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRC35 **35:ADJUSTMENT FOR OBSTRUCTION OF JUSTICE**

Location: 3546-3546 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRC36 **36:ADJUSTMENT FOR OBSTRUCTION OF JUSTICE**

Location: 3547-3547 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRC37 **37:ADJUSTMENT FOR OBSTRUCTION OF JUSTICE**

Location: 3548-3548 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRC38 **38:ADJUSTMENT FOR OBSTRUCTION OF JUSTICE**

Location: 3549-3549 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRC39 **39:ADJUSTMENT FOR OBSTRUCTION OF JUSTICE**

Location: 3550-3550 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRC40 **40:ADJUSTMENT FOR OBSTRUCTION OF JUSTICE**

Location: 3551-3551 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRC41 **41:ADJUSTMENT FOR OBSTRUCTION OF JUSTICE**

Location: 3552-3552 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRC42 **42:ADJUSTMENT FOR OBSTRUCTION OF JUSTICE**

Location: 3553-3553 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRR1 **1:ADJ FOR OBSTRCTN OF JUST FOR REF GDLIN**

Location: 3554-3554 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRR2 **2:ADJ FOR OBSTRCTN OF JUST FOR REF GDLIN**

Location: 3555-3555 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRR3 **3:ADJ FOR OBSTRCTN OF JUST FOR REF GDLIN**

Location: 3556-3556 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRR4 **4:ADJ FOR OBSTRCTN OF JUST FOR REF GDLIN**

Location: 3557-3557 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRR5 **5:ADJ FOR OBSTRCTN OF JUST FOR REF GDLIN**

Location: 3558-3558 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
1	Adjstmnt-not in gdlins

Value	Label
2	Adjustment Applied

OBSTRR6 **6:ADJ FOR OBSTRCTN OF JUST FOR REF GDLIN**

Location: 3559-3559 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRR7 **7:ADJ FOR OBSTRCTN OF JUST FOR REF GDLIN**

Location: 3560-3560 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRR8 **8:ADJ FOR OBSTRCTN OF JUST FOR REF GDLIN**

Location: 3561-3561 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRR9 **9:ADJ FOR OBSTRCTN OF JUST FOR REF GDLIN**

Location: 3562-3562 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRR10 **10:ADJ FOR OBSTRCTN OF JUST FOR REF GDLI**

Location: 3563-3563 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRR11 **11:ADJ FOR OBSTRCTN OF JUST FOR REF GDLI**

Location: 3564-3564 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRR12 **12:ADJ FOR OBSTRCTN OF JUST FOR REF GDLI**

Location: 3565-3565 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRR13 **13:ADJ FOR OBSTRCTN OF JUST FOR REF GDLI**

Location: 3566-3566 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRR14 **14:ADJ FOR OBSTRCTN OF JUST FOR REF GDLI**

Location: 3567-3567 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRR15 **15:ADJ FOR OBSTRCTN OF JUST FOR REF GDLI**

Location: 3568-3568 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRR16 **16:ADJ FOR OBSTRCTN OF JUST FOR REF GDLI**

Location: 3569-3569 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRR17 **17:ADJ FOR OBSTRCTN OF JUST FOR REF GDLI**

Location: 3570-3570 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRR18 **18:ADJ FOR OBSTRCTN OF JUST FOR REF GDLI**

Location: 3571-3571 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRR19 **19:ADJ FOR OBSTRCTN OF JUST FOR REF GDLI**

Location: 3572-3572 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRR20 **20:ADJ FOR OBSTRCTN OF JUST FOR REF GDLI**

Location: 3573-3573 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRR21 **21:ADJ FOR OBSTRCTN OF JUST FOR REF GDLI**

Location: 3574-3574 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
1	Adjstmnt-not in gdlins

Value	Label
2	Adjustment Applied

OBSTRR22 **22:ADJ FOR OBSTRCTN OF JUST FOR REF GDLI**

Location: 3575-3575 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRR23 **23:ADJ FOR OBSTRCTN OF JUST FOR REF GDLI**

Location: 3576-3576 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRR24 **24:ADJ FOR OBSTRCTN OF JUST FOR REF GDLI**

Location: 3577-3577 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRR25 **25:ADJ FOR OBSTRCTN OF JUST FOR REF GDLI**

Location: 3578-3578 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRR26 **26:ADJ FOR OBSTRCTN OF JUST FOR REF GDLI**

Location: 3579-3579 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRR27 **27:ADJ FOR OBSTRCTN OF JUST FOR REF GDLI**

Location: 3580-3580 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRR28 **28:ADJ FOR OBSTRCTN OF JUST FOR REF GDLI**

Location: 3581-3581 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRR29 **29:ADJ FOR OBSTRCTN OF JUST FOR REF GDLI**

Location: 3582-3582 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRR30 **30:ADJ FOR OBSTRCTN OF JUST FOR REF GDLI**

Location: 3583-3583 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRR31 **31:ADJ FOR OBSTRCTN OF JUST FOR REF GDLI**

Location: 3584-3584 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRR32 **32:ADJ FOR OBSTRCTN OF JUST FOR REF GDLI**

Location: 3585-3585 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRR33 **33:ADJ FOR OBSTRCTN OF JUST FOR REF GDLI**

Location: 3586-3586 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRR34 **34:ADJ FOR OBSTRCTN OF JUST FOR REF GDLI**

Location: 3587-3587 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRR35 **35:ADJ FOR OBSTRCTN OF JUST FOR REF GDLI**

Location: 3588-3588 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRR36 **36:ADJ FOR OBSTRCTN OF JUST FOR REF GDLI**

Location: 3589-3589 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRR37 **37:ADJ FOR OBSTRCTN OF JUST FOR REF GDLI**

Location: 3590-3590 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
1	Adjstmnt-not in gdlins

Value	Label
2	Adjustment Applied

OBSTRR38 **38:ADJ FOR OBSTRCTN OF JUST FOR REF GDLI**

Location: 3591-3591 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRR39 **39:ADJ FOR OBSTRCTN OF JUST FOR REF GDLI**

Location: 3592-3592 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRR40 **40:ADJ FOR OBSTRCTN OF JUST FOR REF GDLI**

Location: 3593-3593 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRR41 **41:ADJ FOR OBSTRCTN OF JUST FOR REF GDLI**

Location: 3594-3594 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OBSTRR42 **42:ADJ FOR OBSTRCTN OF JUST FOR REF GDLI**

Location: 3595-3595 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
1	Adjstmnt-not in gdlins
2	Adjustment Applied

OFBEG1	DATE OFFENSE BEGAN FOR CONVCTN CNT 1
Location:	3596-3606 (width: 10; decimal: 0)
Interval:	discrete
OFBEG2	**DATE OFFENSE BEGAN FOR CONVCTN CNT 2**
Location:	3607-3617 (width: 10; decimal: 0)
Interval:	discrete
OFBEG3	**DATE OFFENSE BEGAN FOR CONVCTN CNT 3**
Location:	3618-3628 (width: 10; decimal: 0)
Interval:	discrete
OFBEG4	**DATE OFFENSE BEGAN FOR CONVCTN CNT 4**
Location:	3629-3639 (width: 10; decimal: 0)
Interval:	discrete
OFBEG5	**DATE OFFENSE BEGAN FOR CONVCTN CNT 5**
Location:	3640-3650 (width: 10; decimal: 0)
Interval:	discrete
OFBEG6	**DATE OFFENSE BEGAN FOR CONVCTN CNT 6**
Location:	3651-3661 (width: 10; decimal: 0)
Interval:	discrete
OFBEG7	**DATE OFFENSE BEGAN FOR CONVCTN CNT 7**
Location:	3662-3672 (width: 10; decimal: 0)
Interval:	discrete
OFBEG8	**DATE OFFENSE BEGAN FOR CONVCTN CNT 8**
Location:	3673-3683 (width: 10; decimal: 0)
Interval:	discrete
OFBEG9	**DATE OFFENSE BEGAN FOR CONVCTN CNT 9**
Location:	3684-3694 (width: 10; decimal: 0)
Interval:	discrete
OFBEG10	**DATE OFFENSE BEGAN FOR CONVCTN CNT 10**
Location:	3695-3705 (width: 10; decimal: 0)
Interval:	discrete
OFBEG11	**DATE OFFENSE BEGAN FOR CONVCTN CNT 11**
Location:	3706-3716 (width: 10; decimal: 0)
Interval:	discrete
OFBEG12	**DATE OFFENSE BEGAN FOR CONVCTN CNT 12**
Location:	3717-3727 (width: 10; decimal: 0)
Interval:	discrete
OFBEG13	**DATE OFFENSE BEGAN FOR CONVCTN CNT 13**
Location:	3728-3738 (width: 10; decimal: 0)
Interval:	discrete

OFBEG14	DATE OFFENSE BEGAN FOR CONVCTN CNT 14
Location:	3739-3749 (width: 10; decimal: 0)
Interval:	discrete
OFBEG15	**DATE OFFENSE BEGAN FOR CONVCTN CNT 15**
Location:	3750-3760 (width: 10; decimal: 0)
Interval:	discrete
OFBEG16	**DATE OFFENSE BEGAN FOR CONVCTN CNT 16**
Location:	3761-3771 (width: 10; decimal: 0)
Interval:	discrete
OFBEG17	**DATE OFFENSE BEGAN FOR CONVCTN CNT 17**
Location:	3772-3782 (width: 10; decimal: 0)
Interval:	discrete
OFBEG18	**DATE OFFENSE BEGAN FOR CONVCTN CNT 18**
Location:	3783-3793 (width: 10; decimal: 0)
Interval:	discrete
OFBEG19	**DATE OFFENSE BEGAN FOR CONVCTN CNT 19**
Location:	3794-3804 (width: 10; decimal: 0)
Interval:	discrete
OFBEG20	**DATE OFFENSE BEGAN FOR CONVCTN CNT 20**
Location:	3805-3815 (width: 10; decimal: 0)
Interval:	discrete
OFBEG21	**DATE OFFENSE BEGAN FOR CONVCTN CNT 21**
Location:	3816-3826 (width: 10; decimal: 0)
Interval:	discrete
OFBEG22	**DATE OFFENSE BEGAN FOR CONVCTN CNT 22**
Location:	3827-3837 (width: 10; decimal: 0)
Interval:	discrete
OFBEG23	**DATE OFFENSE BEGAN FOR CONVCTN CNT 23**
Location:	3838-3848 (width: 10; decimal: 0)
Interval:	discrete
OFBEG24	**DATE OFFENSE BEGAN FOR CONVCTN CNT 24**
Location:	3849-3859 (width: 10; decimal: 0)
Interval:	discrete
OFBEG25	**DATE OFFENSE BEGAN FOR CONVCTN CNT 25**
Location:	3860-3870 (width: 10; decimal: 0)
Interval:	discrete
OFBEG26	**DATE OFFENSE BEGAN FOR CONVCTN CNT 26**
Location:	3871-3881 (width: 10; decimal: 0)
Interval:	discrete

OFBEG27	**DATE OFFENSE BEGAN FOR CONVCTN CNT 27**
Location:	3882-3892 (width: 10; decimal: 0)
Interval:	discrete
OFBEG28	**DATE OFFENSE BEGAN FOR CONVCTN CNT 28**
Location:	3893-3903 (width: 10; decimal: 0)
Interval:	discrete
OFBEG29	**DATE OFFENSE BEGAN FOR CONVCTN CNT 29**
Location:	3904-3914 (width: 10; decimal: 0)
Interval:	discrete
OFBEG30	**DATE OFFENSE BEGAN FOR CONVCTN CNT 30**
Location:	3915-3925 (width: 10; decimal: 0)
Interval:	discrete
OFBEG31	**DATE OFFENSE BEGAN FOR CONVCTN CNT 31**
Location:	3926-3936 (width: 10; decimal: 0)
Interval:	discrete
OFBEG32	**DATE OFFENSE BEGAN FOR CONVCTN CNT 32**
Location:	3937-3947 (width: 10; decimal: 0)
Interval:	discrete
OFBEG33	**DATE OFFENSE BEGAN FOR CONVCTN CNT 33**
Location:	3948-3958 (width: 10; decimal: 0)
Interval:	discrete
OFBEG34	**DATE OFFENSE BEGAN FOR CONVCTN CNT 34**
Location:	3959-3969 (width: 10; decimal: 0)
Interval:	discrete
OFBEG35	**DATE OFFENSE BEGAN FOR CONVCTN CNT 35**
Location:	3970-3980 (width: 10; decimal: 0)
Interval:	discrete
OFBEG36	**DATE OFFENSE BEGAN FOR CONVCTN CNT 36**
Location:	3981-3991 (width: 10; decimal: 0)
Interval:	discrete
OFBEG37	**DATE OFFENSE BEGAN FOR CONVCTN CNT 37**
Location:	3992-4002 (width: 10; decimal: 0)
Interval:	discrete
OFBEG38	**DATE OFFENSE BEGAN FOR CONVCTN CNT 38**
Location:	4003-4013 (width: 10; decimal: 0)
Interval:	discrete
OFBEG39	**DATE OFFENSE BEGAN FOR CONVCTN CNT 39**
Location:	4014-4024 (width: 10; decimal: 0)
Interval:	discrete

OFBEG40	DATE OFFENSE BEGAN FOR CONVCTN CNT 40
Location:	4025-4035 (width: 10; decimal: 0)
Interval:	discrete
OFBEG41	**DATE OFFENSE BEGAN FOR CONVCTN CNT 41**
Location:	4036-4046 (width: 10; decimal: 0)
Interval:	discrete
OFBEG42	**DATE OFFENSE BEGAN FOR CONVCTN CNT 42**
Location:	4047-4057 (width: 10; decimal: 0)
Interval:	discrete
OFBEG43	**DATE OFFENSE BEGAN FOR CONVCTN CNT 43**
Location:	4058-4068 (width: 10; decimal: 0)
Interval:	discrete
OFBEG44	**DATE OFFENSE BEGAN FOR CONVCTN CNT 44**
Location:	4069-4079 (width: 10; decimal: 0)
Interval:	discrete
OFBEG45	**DATE OFFENSE BEGAN FOR CONVCTN CNT 45**
Location:	4080-4090 (width: 10; decimal: 0)
Interval:	discrete
OFBEG46	**DATE OFFENSE BEGAN FOR CONVCTN CNT 46**
Location:	4091-4101 (width: 10; decimal: 0)
Interval:	discrete
OFBEG47	**DATE OFFENSE BEGAN FOR CONVCTN CNT 47**
Location:	4102-4112 (width: 10; decimal: 0)
Interval:	discrete
OFBEG48	**DATE OFFENSE BEGAN FOR CONVCTN CNT 48**
Location:	4113-4123 (width: 10; decimal: 0)
Interval:	discrete
OFBEG49	**DATE OFFENSE BEGAN FOR CONVCTN CNT 49**
Location:	4124-4134 (width: 10; decimal: 0)
Interval:	discrete
OFBEG50	**DATE OFFENSE BEGAN FOR CONVCTN CNT 50**
Location:	4135-4145 (width: 10; decimal: 0)
Interval:	discrete
OFBEG51	**DATE OFFENSE BEGAN FOR CONVCTN CNT 51**
Location:	4146-4156 (width: 10; decimal: 0)
Interval:	discrete
OFBEG52	**DATE OFFENSE BEGAN FOR CONVCTN CNT 52**
Location:	4157-4167 (width: 10; decimal: 0)
Interval:	discrete

OFBEG53	DATE OFFENSE BEGAN FOR CONVCTN CNT 53
Location:	4168-4178 (width: 10; decimal: 0)
Interval:	discrete
OFBEG54	**DATE OFFENSE BEGAN FOR CONVCTN CNT 54**
Location:	4179-4189 (width: 10; decimal: 0)
Interval:	discrete
OFBEG55	**DATE OFFENSE BEGAN FOR CONVCTN CNT 55**
Location:	4190-4200 (width: 10; decimal: 0)
Interval:	discrete
OFBEG56	**DATE OFFENSE BEGAN FOR CONVCTN CNT 56**
Location:	4201-4211 (width: 10; decimal: 0)
Interval:	discrete
OFBEG57	**DATE OFFENSE BEGAN FOR CONVCTN CNT 57**
Location:	4212-4222 (width: 10; decimal: 0)
Interval:	discrete
OFBEG58	**DATE OFFENSE BEGAN FOR CONVCTN CNT 58**
Location:	4223-4233 (width: 10; decimal: 0)
Interval:	discrete
OFBEG59	**DATE OFFENSE BEGAN FOR CONVCTN CNT 59**
Location:	4234-4244 (width: 10; decimal: 0)
Interval:	discrete
OFBEG60	**DATE OFFENSE BEGAN FOR CONVCTN CNT 60**
Location:	4245-4255 (width: 10; decimal: 0)
Interval:	discrete
OFBEG61	**DATE OFFENSE BEGAN FOR CONVCTN CNT 61**
Location:	4256-4266 (width: 10; decimal: 0)
Interval:	discrete
OFBEG62	**DATE OFFENSE BEGAN FOR CONVCTN CNT 62**
Location:	4267-4277 (width: 10; decimal: 0)
Interval:	discrete
OFBEG63	**DATE OFFENSE BEGAN FOR CONVCTN CNT 63**
Location:	4278-4288 (width: 10; decimal: 0)
Interval:	discrete
OFBEG64	**DATE OFFENSE BEGAN FOR CONVCTN CNT 64**
Location:	4289-4299 (width: 10; decimal: 0)
Interval:	discrete
OFBEG65	**DATE OFFENSE BEGAN FOR CONVCTN CNT 65**
Location:	4300-4310 (width: 10; decimal: 0)
Interval:	discrete

OFBEG66	DATE OFFENSE BEGAN FOR CONVCTN CNT 66
Location:	4311-4321 (width: 10; decimal: 0)
Interval:	discrete
OFBEG67	**DATE OFFENSE BEGAN FOR CONVCTN CNT 67**
Location:	4322-4332 (width: 10; decimal: 0)
Interval:	discrete
OFBEG68	**DATE OFFENSE BEGAN FOR CONVCTN CNT 68**
Location:	4333-4343 (width: 10; decimal: 0)
Interval:	discrete
OFBEG69	**DATE OFFENSE BEGAN FOR CONVCTN CNT 69**
Location:	4344-4354 (width: 10; decimal: 0)
Interval:	discrete
OFBEG70	**DATE OFFENSE BEGAN FOR CONVCTN CNT 70**
Location:	4355-4365 (width: 10; decimal: 0)
Interval:	discrete
OFBEG71	**DATE OFFENSE BEGAN FOR CONVCTN CNT 71**
Location:	4366-4376 (width: 10; decimal: 0)
Interval:	discrete
OFBEG72	**DATE OFFENSE BEGAN FOR CONVCTN CNT 72**
Location:	4377-4387 (width: 10; decimal: 0)
Interval:	discrete
OFBEG73	**DATE OFFENSE BEGAN FOR CONVCTN CNT 73**
Location:	4388-4398 (width: 10; decimal: 0)
Interval:	discrete
OFBEG74	**DATE OFFENSE BEGAN FOR CONVCTN CNT 74**
Location:	4399-4409 (width: 10; decimal: 0)
Interval:	discrete
OFBEG75	**DATE OFFENSE BEGAN FOR CONVCTN CNT 75**
Location:	4410-4420 (width: 10; decimal: 0)
Interval:	discrete
OFBEG76	**DATE OFFENSE BEGAN FOR CONVCTN CNT 76**
Location:	4421-4431 (width: 10; decimal: 0)
Interval:	discrete
OFBEG77	**DATE OFFENSE BEGAN FOR CONVCTN CNT 77**
Location:	4432-4442 (width: 10; decimal: 0)
Interval:	discrete
OFBEG78	**DATE OFFENSE BEGAN FOR CONVCTN CNT 78**
Location:	4443-4453 (width: 10; decimal: 0)
Interval:	discrete

OFBEG79	DATE OFFENSE BEGAN FOR CONVCTN CNT 79
Location:	4454-4464 (width: 10; decimal: 0)
Interval:	discrete
OFBEG80	**DATE OFFENSE BEGAN FOR CONVCTN CNT 80**
Location:	4465-4475 (width: 10; decimal: 0)
Interval:	discrete
OFBEG81	**DATE OFFENSE BEGAN FOR CONVCTN CNT 81**
Location:	4476-4486 (width: 10; decimal: 0)
Interval:	discrete
OFBEG82	**DATE OFFENSE BEGAN FOR CONVCTN CNT 82**
Location:	4487-4497 (width: 10; decimal: 0)
Interval:	discrete
OFBEG83	**DATE OFFENSE BEGAN FOR CONVCTN CNT 83**
Location:	4498-4508 (width: 10; decimal: 0)
Interval:	discrete
OFBEG84	**DATE OFFENSE BEGAN FOR CONVCTN CNT 84**
Location:	4509-4519 (width: 10; decimal: 0)
Interval:	discrete
OFBEG85	**DATE OFFENSE BEGAN FOR CONVCTN CNT 85**
Location:	4520-4530 (width: 10; decimal: 0)
Interval:	discrete
OFBEG86	**DATE OFFENSE BEGAN FOR CONVCTN CNT 86**
Location:	4531-4541 (width: 10; decimal: 0)
Interval:	discrete
OFBEG87	**DATE OFFENSE BEGAN FOR CONVCTN CNT 87**
Location:	4542-4552 (width: 10; decimal: 0)
Interval:	discrete
OFBEG88	**DATE OFFENSE BEGAN FOR CONVCTN CNT 88**
Location:	4553-4563 (width: 10; decimal: 0)
Interval:	discrete
OFBEG89	**DATE OFFENSE BEGAN FOR CONVCTN CNT 89**
Location:	4564-4574 (width: 10; decimal: 0)
Interval:	discrete
OFBEG90	**DATE OFFENSE BEGAN FOR CONVCTN CNT 90**
Location:	4575-4585 (width: 10; decimal: 0)
Interval:	discrete
OFBEG91	**DATE OFFENSE BEGAN FOR CONVCTN CNT 91**
Location:	4586-4596 (width: 10; decimal: 0)
Interval:	discrete

OFBEG92	DATE OFFENSE BEGAN FOR CONVCTN CNT 92
Location:	4597-4607 (width: 10; decimal: 0)
Interval:	discrete
OFBEG93	**DATE OFFENSE BEGAN FOR CONVCTN CNT 93**
Location:	4608-4618 (width: 10; decimal: 0)
Interval:	discrete
OFBEG94	**DATE OFFENSE BEGAN FOR CONVCTN CNT 94**
Location:	4619-4629 (width: 10; decimal: 0)
Interval:	discrete
OFBEG95	**DATE OFFENSE BEGAN FOR CONVCTN CNT 95**
Location:	4630-4640 (width: 10; decimal: 0)
Interval:	discrete
OFBEG96	**DATE OFFENSE BEGAN FOR CONVCTN CNT 96**
Location:	4641-4651 (width: 10; decimal: 0)
Interval:	discrete
OFBEG97	**DATE OFFENSE BEGAN FOR CONVCTN CNT 97**
Location:	4652-4662 (width: 10; decimal: 0)
Interval:	discrete
OFBEG98	**DATE OFFENSE BEGAN FOR CONVCTN CNT 98**
Location:	4663-4673 (width: 10; decimal: 0)
Interval:	discrete
OFBEG99	**DATE OFFENSE BEGAN FOR CONVCTN CNT 99**
Location:	4674-4684 (width: 10; decimal: 0)
Interval:	discrete
OFBEG100	**DATE OFFENSE BEGAN FOR CONVCTN CNT 100**
Location:	4685-4695 (width: 10; decimal: 0)
Interval:	discrete
OFBEG101	**DATE OFFENSE BEGAN FOR CONVCTN CNT 101**
Location:	4696-4706 (width: 10; decimal: 0)
Interval:	discrete
OFBEG102	**DATE OFFENSE BEGAN FOR CONVCTN CNT 102**
Location:	4707-4717 (width: 10; decimal: 0)
Interval:	discrete
OFBEG103	**DATE OFFENSE BEGAN FOR CONVCTN CNT 103**
Location:	4718-4728 (width: 10; decimal: 0)
Interval:	discrete
OFBEG104	**DATE OFFENSE BEGAN FOR CONVCTN CNT 104**
Location:	4729-4739 (width: 10; decimal: 0)
Interval:	discrete

OFBEG105	DATE OFFENSE BEGAN FOR CONVCTN CNT 105
Location:	4740-4750 (width: 10; decimal: 0)
Interval:	discrete
OFBEG106	**DATE OFFENSE BEGAN FOR CONVCTN CNT 106**
Location:	4751-4761 (width: 10; decimal: 0)
Interval:	discrete
OFBEG107	**DATE OFFENSE BEGAN FOR CONVCTN CNT 107**
Location:	4762-4772 (width: 10; decimal: 0)
Interval:	discrete
OFBEG108	**DATE OFFENSE BEGAN FOR CONVCTN CNT 108**
Location:	4773-4783 (width: 10; decimal: 0)
Interval:	discrete
OFBEG109	**DATE OFFENSE BEGAN FOR CONVCTN CNT 109**
Location:	4784-4794 (width: 10; decimal: 0)
Interval:	discrete
OFBEG110	**DATE OFFENSE BEGAN FOR CONVCTN CNT 110**
Location:	4795-4805 (width: 10; decimal: 0)
Interval:	discrete
OFBEG111	**DATE OFFENSE BEGAN FOR CONVCTN CNT 111**
Location:	4806-4816 (width: 10; decimal: 0)
Interval:	discrete
OFBEG112	**DATE OFFENSE BEGAN FOR CONVCTN CNT 112**
Location:	4817-4827 (width: 10; decimal: 0)
Interval:	discrete
OFBEG113	**DATE OFFENSE BEGAN FOR CONVCTN CNT 113**
Location:	4828-4838 (width: 10; decimal: 0)
Interval:	discrete
OFBEG114	**DATE OFFENSE BEGAN FOR CONVCTN CNT 114**
Location:	4839-4849 (width: 10; decimal: 0)
Interval:	discrete
OFBEG115	**DATE OFFENSE BEGAN FOR CONVCTN CNT 115**
Location:	4850-4860 (width: 10; decimal: 0)
Interval:	discrete
OFBEG116	**DATE OFFENSE BEGAN FOR CONVCTN CNT 116**
Location:	4861-4871 (width: 10; decimal: 0)
Interval:	discrete
OFBEG117	**DATE OFFENSE BEGAN FOR CONVCTN CNT 117**
Location:	4872-4882 (width: 10; decimal: 0)
Interval:	discrete

OFBEG118	DATE OFFENSE BEGAN FOR CONVCTN CNT 118
Location:	4883-4893 (width: 10; decimal: 0)
Interval:	discrete
OFBEG119	**DATE OFFENSE BEGAN FOR CONVCTN CNT 119**
Location:	4894-4904 (width: 10; decimal: 0)
Interval:	discrete
OFBEG120	**DATE OFFENSE BEGAN FOR CONVCTN CNT 120**
Location:	4905-4915 (width: 10; decimal: 0)
Interval:	discrete
OFBEG121	**DATE OFFENSE BEGAN FOR CONVCTN CNT 121**
Location:	4916-4926 (width: 10; decimal: 0)
Interval:	discrete
OFBEG122	**DATE OFFENSE BEGAN FOR CONVCTN CNT 122**
Location:	4927-4937 (width: 10; decimal: 0)
Interval:	discrete
OFBEG123	**DATE OFFENSE BEGAN FOR CONVCTN CNT 123**
Location:	4938-4948 (width: 10; decimal: 0)
Interval:	discrete
OFBEG124	**DATE OFFENSE BEGAN FOR CONVCTN CNT 124**
Location:	4949-4959 (width: 10; decimal: 0)
Interval:	discrete
OFBEG125	**DATE OFFENSE BEGAN FOR CONVCTN CNT 125**
Location:	4960-4970 (width: 10; decimal: 0)
Interval:	discrete
OFBEG126	**DATE OFFENSE BEGAN FOR CONVCTN CNT 126**
Location:	4971-4981 (width: 10; decimal: 0)
Interval:	discrete
OFBEG127	**DATE OFFENSE BEGAN FOR CONVCTN CNT 127**
Location:	4982-4992 (width: 10; decimal: 0)
Interval:	discrete
OFBEG128	**DATE OFFENSE BEGAN FOR CONVCTN CNT 128**
Location:	4993-5003 (width: 10; decimal: 0)
Interval:	discrete
OFBEG129	**DATE OFFENSE BEGAN FOR CONVCTN CNT 129**
Location:	5004-5014 (width: 10; decimal: 0)
Interval:	discrete
OFBEG130	**DATE OFFENSE BEGAN FOR CONVCTN CNT 130**
Location:	5015-5025 (width: 10; decimal: 0)
Interval:	discrete

OFBEG131	DATE OFFENSE BEGAN FOR CONVCTN CNT 131
Location:	5026-5036 (width: 10; decimal: 0)
Interval:	discrete
OFBEG132	**DATE OFFENSE BEGAN FOR CONVCTN CNT 132**
Location:	5037-5047 (width: 10; decimal: 0)
Interval:	discrete
OFBEG133	**DATE OFFENSE BEGAN FOR CONVCTN CNT 133**
Location:	5048-5058 (width: 10; decimal: 0)
Interval:	discrete
OFBEG134	**DATE OFFENSE BEGAN FOR CONVCTN CNT 134**
Location:	5059-5069 (width: 10; decimal: 0)
Interval:	discrete
OFBEG135	**DATE OFFENSE BEGAN FOR CONVCTN CNT 135**
Location:	5070-5080 (width: 10; decimal: 0)
Interval:	discrete
OFBEG136	**DATE OFFENSE BEGAN FOR CONVCTN CNT 136**
Location:	5081-5091 (width: 10; decimal: 0)
Interval:	discrete
OFBEG137	**DATE OFFENSE BEGAN FOR CONVCTN CNT 137**
Location:	5092-5102 (width: 10; decimal: 0)
Interval:	discrete
OFBEG138	**DATE OFFENSE BEGAN FOR CONVCTN CNT 138**
Location:	5103-5113 (width: 10; decimal: 0)
Interval:	discrete
OFBEG139	**DATE OFFENSE BEGAN FOR CONVCTN CNT 139**
Location:	5114-5124 (width: 10; decimal: 0)
Interval:	discrete
OFBEG140	**DATE OFFENSE BEGAN FOR CONVCTN CNT 140**
Location:	5125-5135 (width: 10; decimal: 0)
Interval:	discrete
OFBEG141	**DATE OFFENSE BEGAN FOR CONVCTN CNT 141**
Location:	5136-5146 (width: 10; decimal: 0)
Interval:	discrete
OFBEG142	**DATE OFFENSE BEGAN FOR CONVCTN CNT 142**
Location:	5147-5157 (width: 10; decimal: 0)
Interval:	discrete
OFBEG143	**DATE OFFENSE BEGAN FOR CONVCTN CNT 143**
Location:	5158-5168 (width: 10; decimal: 0)
Interval:	discrete

OFBEG144	DATE OFFENSE BEGAN FOR CONVCTN CNT 144
Location:	5169-5179 (width: 10; decimal: 0)
Interval:	discrete
OFBEG145	**DATE OFFENSE BEGAN FOR CONVCTN CNT 145**
Location:	5180-5190 (width: 10; decimal: 0)
Interval:	discrete
OFBEG146	**DATE OFFENSE BEGAN FOR CONVCTN CNT 146**
Location:	5191-5201 (width: 10; decimal: 0)
Interval:	discrete
OFBEG147	**DATE OFFENSE BEGAN FOR CONVCTN CNT 147**
Location:	5202-5212 (width: 10; decimal: 0)
Interval:	discrete
OFBEG148	**DATE OFFENSE BEGAN FOR CONVCTN CNT 148**
Location:	5213-5223 (width: 10; decimal: 0)
Interval:	discrete
OFBEG149	**DATE OFFENSE BEGAN FOR CONVCTN CNT 149**
Location:	5224-5234 (width: 10; decimal: 0)
Interval:	discrete
OFBEG150	**DATE OFFENSE BEGAN FOR CONVCTN CNT 150**
Location:	5235-5245 (width: 10; decimal: 0)
Interval:	discrete
OFBEG151	**DATE OFFENSE BEGAN FOR CONVCTN CNT 151**
Location:	5246-5256 (width: 10; decimal: 0)
Interval:	discrete
OFBEG152	**DATE OFFENSE BEGAN FOR CONVCTN CNT 152**
Location:	5257-5267 (width: 10; decimal: 0)
Interval:	discrete
OFBEG153	**DATE OFFENSE BEGAN FOR CONVCTN CNT 153**
Location:	5268-5278 (width: 10; decimal: 0)
Interval:	discrete
OFBEG154	**DATE OFFENSE BEGAN FOR CONVCTN CNT 154**
Location:	5279-5289 (width: 10; decimal: 0)
Interval:	discrete
OFBEG155	**DATE OFFENSE BEGAN FOR CONVCTN CNT 155**
Location:	5290-5300 (width: 10; decimal: 0)
Interval:	discrete
OFBEG156	**DATE OFFENSE BEGAN FOR CONVCTN CNT 156**
Location:	5301-5311 (width: 10; decimal: 0)
Interval:	discrete

OFBEG157	DATE OFFENSE BEGAN FOR CONVCTN CNT 157
Location:	5312-5322 (width: 10; decimal: 0)
Interval:	discrete
OFBEG158	**DATE OFFENSE BEGAN FOR CONVCTN CNT 158**
Location:	5323-5333 (width: 10; decimal: 0)
Interval:	discrete
OFBEG159	**DATE OFFENSE BEGAN FOR CONVCTN CNT 159**
Location:	5334-5344 (width: 10; decimal: 0)
Interval:	discrete
OFBEG160	**DATE OFFENSE BEGAN FOR CONVCTN CNT 160**
Location:	5345-5355 (width: 10; decimal: 0)
Interval:	discrete
OFBEG161	**DATE OFFENSE BEGAN FOR CONVCTN CNT 161**
Location:	5356-5366 (width: 10; decimal: 0)
Interval:	discrete
OFBEG162	**DATE OFFENSE BEGAN FOR CONVCTN CNT 162**
Location:	5367-5377 (width: 10; decimal: 0)
Interval:	discrete
OFBEG163	**DATE OFFENSE BEGAN FOR CONVCTN CNT 163**
Location:	5378-5388 (width: 10; decimal: 0)
Interval:	discrete
OFBEG164	**DATE OFFENSE BEGAN FOR CONVCTN CNT 164**
Location:	5389-5399 (width: 10; decimal: 0)
Interval:	discrete
OFBEG165	**DATE OFFENSE BEGAN FOR CONVCTN CNT 165**
Location:	5400-5410 (width: 10; decimal: 0)
Interval:	discrete
OFBEG166	**DATE OFFENSE BEGAN FOR CONVCTN CNT 166**
Location:	5411-5421 (width: 10; decimal: 0)
Interval:	discrete
OFBEG167	**DATE OFFENSE BEGAN FOR CONVCTN CNT 167**
Location:	5422-5432 (width: 10; decimal: 0)
Interval:	discrete
OFBEG168	**DATE OFFENSE BEGAN FOR CONVCTN CNT 168**
Location:	5433-5443 (width: 10; decimal: 0)
Interval:	discrete
OFBEG169	**DATE OFFENSE BEGAN FOR CONVCTN CNT 169**
Location:	5444-5454 (width: 10; decimal: 0)
Interval:	discrete

OFBEG170	DATE OFFENSE BEGAN FOR CONVCTN CNT 170
Location:	5455-5465 (width: 10; decimal: 0)
Interval:	discrete
OFBEG171	**DATE OFFENSE BEGAN FOR CONVCTN CNT 171**
Location:	5466-5476 (width: 10; decimal: 0)
Interval:	discrete
OFBEG172	**DATE OFFENSE BEGAN FOR CONVCTN CNT 172**
Location:	5477-5487 (width: 10; decimal: 0)
Interval:	discrete
OFBEG173	**DATE OFFENSE BEGAN FOR CONVCTN CNT 173**
Location:	5488-5498 (width: 10; decimal: 0)
Interval:	discrete
OFBEG174	**DATE OFFENSE BEGAN FOR CONVCTN CNT 174**
Location:	5499-5509 (width: 10; decimal: 0)
Interval:	discrete
OFBEG175	**DATE OFFENSE BEGAN FOR CONVCTN CNT 175**
Location:	5510-5520 (width: 10; decimal: 0)
Interval:	discrete
OFBEG176	**DATE OFFENSE BEGAN FOR CONVCTN CNT 176**
Location:	5521-5531 (width: 10; decimal: 0)
Interval:	discrete
OFBEG177	**DATE OFFENSE BEGAN FOR CONVCTN CNT 177**
Location:	5532-5542 (width: 10; decimal: 0)
Interval:	discrete
OFBEG178	**DATE OFFENSE BEGAN FOR CONVCTN CNT 178**
Location:	5543-5553 (width: 10; decimal: 0)
Interval:	discrete
OFBEG179	**DATE OFFENSE BEGAN FOR CONVCTN CNT 179**
Location:	5554-5564 (width: 10; decimal: 0)
Interval:	discrete
OFBEG180	**DATE OFFENSE BEGAN FOR CONVCTN CNT 180**
Location:	5565-5575 (width: 10; decimal: 0)
Interval:	discrete
OFBEG181	**DATE OFFENSE BEGAN FOR CONVCTN CNT 181**
Location:	5576-5586 (width: 10; decimal: 0)
Interval:	discrete
OFBEG182	**DATE OFFENSE BEGAN FOR CONVCTN CNT 182**
Location:	5587-5597 (width: 10; decimal: 0)
Interval:	discrete

OFBEG183	DATE OFFENSE BEGAN FOR CONVCTN CNT 183
Location:	5598-5608 (width: 10; decimal: 0)
Interval:	discrete

OFBEG184	DATE OFFENSE BEGAN FOR CONVCTN CNT 184
Location:	5609-5619 (width: 10; decimal: 0)
Interval:	discrete

OFBEG185	DATE OFFENSE BEGAN FOR CONVCTN CNT 185
Location:	5620-5630 (width: 10; decimal: 0)
Interval:	discrete

OFBEG186	DATE OFFENSE BEGAN FOR CONVCTN CNT 186
Location:	5631-5641 (width: 10; decimal: 0)
Interval:	discrete

OFBEG187	DATE OFFENSE BEGAN FOR CONVCTN CNT 187
Location:	5642-5652 (width: 10; decimal: 0)
Interval:	discrete

OFBEG188	DATE OFFENSE BEGAN FOR CONVCTN CNT 188
Location:	5653-5663 (width: 10; decimal: 0)
Interval:	discrete

OFBEG189	DATE OFFENSE BEGAN FOR CONVCTN CNT 189
Location:	5664-5674 (width: 10; decimal: 0)
Interval:	discrete

OFBEG190	DATE OFFENSE BEGAN FOR CONVCTN CNT 190
Location:	5675-5685 (width: 10; decimal: 0)
Interval:	discrete

OFBEG191	DATE OFFENSE BEGAN FOR CONVCTN CNT 191
Location:	5686-5696 (width: 10; decimal: 0)
Interval:	discrete

OFBEG192	DATE OFFENSE BEGAN FOR CONVCTN CNT 192
Location:	5697-5707 (width: 10; decimal: 0)
Interval:	discrete

OFBEG193	DATE OFFENSE BEGAN FOR CONVCTN CNT 193
Location:	5708-5718 (width: 10; decimal: 0)
Interval:	discrete

OFBEG194	DATE OFFENSE BEGAN FOR CONVCTN CNT 194
Location:	5719-5729 (width: 10; decimal: 0)
Interval:	discrete

OFBEG195	DATE OFFENSE BEGAN FOR CONVCTN CNT 195
Location:	5730-5740 (width: 10; decimal: 0)
Interval:	discrete

OFBEG196	DATE OFFENSE BEGAN FOR CONVCTN CNT 196
Location:	5741-5751 (width: 10; decimal: 0)
Interval:	discrete
OFBEG197	**DATE OFFENSE BEGAN FOR CONVCTN CNT 197**
Location:	5752-5762 (width: 10; decimal: 0)
Interval:	discrete
OFBEG198	**DATE OFFENSE BEGAN FOR CONVCTN CNT 198**
Location:	5763-5773 (width: 10; decimal: 0)
Interval:	discrete
OFBEG199	**DATE OFFENSE BEGAN FOR CONVCTN CNT 199**
Location:	5774-5784 (width: 10; decimal: 0)
Interval:	discrete
OFBEG200	**DATE OFFENSE BEGAN FOR CONVCTN CNT 200**
Location:	5785-5795 (width: 10; decimal: 0)
Interval:	discrete
OFBEG201	**DATE OFFENSE BEGAN FOR CONVCTN CNT 201**
Location:	5796-5806 (width: 10; decimal: 0)
Interval:	discrete
OFBEG202	**DATE OFFENSE BEGAN FOR CONVCTN CNT 202**
Location:	5807-5817 (width: 10; decimal: 0)
Interval:	discrete
OFBEG203	**DATE OFFENSE BEGAN FOR CONVCTN CNT 203**
Location:	5818-5828 (width: 10; decimal: 0)
Interval:	discrete
OFBEG204	**DATE OFFENSE BEGAN FOR CONVCTN CNT 204**
Location:	5829-5839 (width: 10; decimal: 0)
Interval:	discrete
OFBEG205	**DATE OFFENSE BEGAN FOR CONVCTN CNT 205**
Location:	5840-5850 (width: 10; decimal: 0)
Interval:	discrete
OFBEG206	**DATE OFFENSE BEGAN FOR CONVCTN CNT 206**
Location:	5851-5861 (width: 10; decimal: 0)
Interval:	discrete
OFBEG207	**DATE OFFENSE BEGAN FOR CONVCTN CNT 207**
Location:	5862-5872 (width: 10; decimal: 0)
Interval:	discrete
OFBEG208	**DATE OFFENSE BEGAN FOR CONVCTN CNT 208**
Location:	5873-5883 (width: 10; decimal: 0)
Interval:	discrete

OFBEG209	DATE OFFENSE BEGAN FOR CONVCTN CNT 209
Location:	5884-5894 (width: 10; decimal: 0)
Interval:	discrete
OFBEG210	**DATE OFFENSE BEGAN FOR CONVCTN CNT 210**
Location:	5895-5905 (width: 10; decimal: 0)
Interval:	discrete
OFBEG211	**DATE OFFENSE BEGAN FOR CONVCTN CNT 211**
Location:	5906-5916 (width: 10; decimal: 0)
Interval:	discrete
OFBEG212	**DATE OFFENSE BEGAN FOR CONVCTN CNT 212**
Location:	5917-5927 (width: 10; decimal: 0)
Interval:	discrete
OFBEG213	**DATE OFFENSE BEGAN FOR CONVCTN CNT 213**
Location:	5928-5938 (width: 10; decimal: 0)
Interval:	discrete
OFBEG214	**DATE OFFENSE BEGAN FOR CONVCTN CNT 214**
Location:	5939-5949 (width: 10; decimal: 0)
Interval:	discrete
OFBEG215	**DATE OFFENSE BEGAN FOR CONVCTN CNT 215**
Location:	5950-5960 (width: 10; decimal: 0)
Interval:	discrete
OFBEG216	**DATE OFFENSE BEGAN FOR CONVCTN CNT 216**
Location:	5961-5971 (width: 10; decimal: 0)
Interval:	discrete
OFBEG217	**DATE OFFENSE BEGAN FOR CONVCTN CNT 217**
Location:	5972-5982 (width: 10; decimal: 0)
Interval:	discrete
OFBEG218	**DATE OFFENSE BEGAN FOR CONVCTN CNT 218**
Location:	5983-5993 (width: 10; decimal: 0)
Interval:	discrete
OFBEG219	**DATE OFFENSE BEGAN FOR CONVCTN CNT 219**
Location:	5994-6004 (width: 10; decimal: 0)
Interval:	discrete
OFBEG220	**DATE OFFENSE BEGAN FOR CONVCTN CNT 220**
Location:	6005-6015 (width: 10; decimal: 0)
Interval:	discrete
OFBEG221	**DATE OFFENSE BEGAN FOR CONVCTN CNT 221**
Location:	6016-6026 (width: 10; decimal: 0)
Interval:	discrete

OFBEG222	DATE OFFENSE BEGAN FOR CONVCTN CNT 222
Location:	6027-6037 (width: 10; decimal: 0)
Interval:	discrete
OFBEG223	**DATE OFFENSE BEGAN FOR CONVCTN CNT 223**
Location:	6038-6048 (width: 10; decimal: 0)
Interval:	discrete
OFBEG224	**DATE OFFENSE BEGAN FOR CONVCTN CNT 224**
Location:	6049-6059 (width: 10; decimal: 0)
Interval:	discrete
OFBEG225	**DATE OFFENSE BEGAN FOR CONVCTN CNT 225**
Location:	6060-6070 (width: 10; decimal: 0)
Interval:	discrete
OFBEG226	**DATE OFFENSE BEGAN FOR CONVCTN CNT 226**
Location:	6071-6081 (width: 10; decimal: 0)
Interval:	discrete
OFBEG227	**DATE OFFENSE BEGAN FOR CONVCTN CNT 227**
Location:	6082-6092 (width: 10; decimal: 0)
Interval:	discrete
OFBEG228	**DATE OFFENSE BEGAN FOR CONVCTN CNT 228**
Location:	6093-6103 (width: 10; decimal: 0)
Interval:	discrete
OFBEG229	**DATE OFFENSE BEGAN FOR CONVCTN CNT 229**
Location:	6104-6114 (width: 10; decimal: 0)
Interval:	discrete
OFBEG230	**DATE OFFENSE BEGAN FOR CONVCTN CNT 230**
Location:	6115-6125 (width: 10; decimal: 0)
Interval:	discrete
OFBEG231	**DATE OFFENSE BEGAN FOR CONVCTN CNT 231**
Location:	6126-6136 (width: 10; decimal: 0)
Interval:	discrete
OFBEG232	**DATE OFFENSE BEGAN FOR CONVCTN CNT 232**
Location:	6137-6147 (width: 10; decimal: 0)
Interval:	discrete
OFBEG233	**DATE OFFENSE BEGAN FOR CONVCTN CNT 233**
Location:	6148-6158 (width: 10; decimal: 0)
Interval:	discrete
OFBEG234	**DATE OFFENSE BEGAN FOR CONVCTN CNT 234**
Location:	6159-6169 (width: 10; decimal: 0)
Interval:	discrete

OFBEG235	DATE OFFENSE BEGAN FOR CONVCTN CNT 235
Location:	6170-6180 (width: 10; decimal: 0)
Interval:	discrete
OFBEG236	**DATE OFFENSE BEGAN FOR CONVCTN CNT 236**
Location:	6181-6191 (width: 10; decimal: 0)
Interval:	discrete
OFBEG237	**DATE OFFENSE BEGAN FOR CONVCTN CNT 237**
Location:	6192-6202 (width: 10; decimal: 0)
Interval:	discrete
OFBEG238	**DATE OFFENSE BEGAN FOR CONVCTN CNT 238**
Location:	6203-6213 (width: 10; decimal: 0)
Interval:	discrete
OFBEG239	**DATE OFFENSE BEGAN FOR CONVCTN CNT 239**
Location:	6214-6224 (width: 10; decimal: 0)
Interval:	discrete
OFBEG240	**DATE OFFENSE BEGAN FOR CONVCTN CNT 240**
Location:	6225-6235 (width: 10; decimal: 0)
Interval:	discrete
OFBEG241	**DATE OFFENSE BEGAN FOR CONVCTN CNT 241**
Location:	6236-6246 (width: 10; decimal: 0)
Interval:	discrete
OFBEG242	**DATE OFFENSE BEGAN FOR CONVCTN CNT 242**
Location:	6247-6257 (width: 10; decimal: 0)
Interval:	discrete
OFBEG243	**DATE OFFENSE BEGAN FOR CONVCTN CNT 243**
Location:	6258-6268 (width: 10; decimal: 0)
Interval:	discrete
OFBEG244	**DATE OFFENSE BEGAN FOR CONVCTN CNT 244**
Location:	6269-6279 (width: 10; decimal: 0)
Interval:	discrete
OFBEG245	**DATE OFFENSE BEGAN FOR CONVCTN CNT 245**
Location:	6280-6290 (width: 10; decimal: 0)
Interval:	discrete
OFBEG246	**DATE OFFENSE BEGAN FOR CONVCTN CNT 246**
Location:	6291-6301 (width: 10; decimal: 0)
Interval:	discrete
OFBEG247	**DATE OFFENSE BEGAN FOR CONVCTN CNT 247**
Location:	6302-6312 (width: 10; decimal: 0)
Interval:	discrete

OFBEG248	DATE OFFENSE BEGAN FOR CONVCTN CNT 248
Location:	6313-6323 (width: 10; decimal: 0)
Interval:	discrete
OFBEG249	**DATE OFFENSE BEGAN FOR CONVCTN CNT 249**
Location:	6324-6334 (width: 10; decimal: 0)
Interval:	discrete
OFBEG250	**DATE OFFENSE BEGAN FOR CONVCTN CNT 250**
Location:	6335-6345 (width: 10; decimal: 0)
Interval:	discrete
OFBEG251	**DATE OFFENSE BEGAN FOR CONVCTN CNT 251**
Location:	6346-6356 (width: 10; decimal: 0)
Interval:	discrete
OFBEG252	**DATE OFFENSE BEGAN FOR CONVCTN CNT 252**
Location:	6357-6367 (width: 10; decimal: 0)
Interval:	discrete
OFBEG253	**DATE OFFENSE BEGAN FOR CONVCTN CNT 253**
Location:	6368-6378 (width: 10; decimal: 0)
Interval:	discrete
OFBEG254	**DATE OFFENSE BEGAN FOR CONVCTN CNT 254**
Location:	6379-6389 (width: 10; decimal: 0)
Interval:	discrete
OFBEG255	**DATE OFFENSE BEGAN FOR CONVCTN CNT 255**
Location:	6390-6400 (width: 10; decimal: 0)
Interval:	discrete
OFBEG256	**DATE OFFENSE BEGAN FOR CONVCTN CNT 256**
Location:	6401-6411 (width: 10; decimal: 0)
Interval:	discrete
OFBEG257	**DATE OFFENSE BEGAN FOR CONVCTN CNT 257**
Location:	6412-6422 (width: 10; decimal: 0)
Interval:	discrete
OFBEG258	**DATE OFFENSE BEGAN FOR CONVCTN CNT 258**
Location:	6423-6433 (width: 10; decimal: 0)
Interval:	discrete
OFBEG259	**DATE OFFENSE BEGAN FOR CONVCTN CNT 259**
Location:	6434-6444 (width: 10; decimal: 0)
Interval:	discrete
OFBEG260	**DATE OFFENSE BEGAN FOR CONVCTN CNT 260**
Location:	6445-6455 (width: 10; decimal: 0)
Interval:	discrete

OFBEG261	DATE OFFENSE BEGAN FOR CONVCTN CNT 261
Location:	6456-6466 (width: 10; decimal: 0)
Interval:	discrete
OFBEG262	**DATE OFFENSE BEGAN FOR CONVCTN CNT 262**
Location:	6467-6477 (width: 10; decimal: 0)
Interval:	discrete
OFBEG263	**DATE OFFENSE BEGAN FOR CONVCTN CNT 263**
Location:	6478-6488 (width: 10; decimal: 0)
Interval:	discrete
OFBEG264	**DATE OFFENSE BEGAN FOR CONVCTN CNT 264**
Location:	6489-6499 (width: 10; decimal: 0)
Interval:	discrete
OFBEG265	**DATE OFFENSE BEGAN FOR CONVCTN CNT 265**
Location:	6500-6510 (width: 10; decimal: 0)
Interval:	discrete
OFBEG266	**DATE OFFENSE BEGAN FOR CONVCTN CNT 266**
Location:	6511-6521 (width: 10; decimal: 0)
Interval:	discrete
OFBEG267	**DATE OFFENSE BEGAN FOR CONVCTN CNT 267**
Location:	6522-6532 (width: 10; decimal: 0)
Interval:	discrete
OFBEG268	**DATE OFFENSE BEGAN FOR CONVCTN CNT 268**
Location:	6533-6543 (width: 10; decimal: 0)
Interval:	discrete
OFBEG269	**DATE OFFENSE BEGAN FOR CONVCTN CNT 269**
Location:	6544-6554 (width: 10; decimal: 0)
Interval:	discrete
OFBEG270	**DATE OFFENSE BEGAN FOR CONVCTN CNT 270**
Location:	6555-6565 (width: 10; decimal: 0)
Interval:	discrete
OFBEG271	**DATE OFFENSE BEGAN FOR CONVCTN CNT 271**
Location:	6566-6576 (width: 10; decimal: 0)
Interval:	discrete
OFBEG272	**DATE OFFENSE BEGAN FOR CONVCTN CNT 272**
Location:	6577-6587 (width: 10; decimal: 0)
Interval:	discrete
OFBEG273	**DATE OFFENSE BEGAN FOR CONVCTN CNT 273**
Location:	6588-6598 (width: 10; decimal: 0)
Interval:	discrete

OFBEG274	DATE OFFENSE BEGAN FOR CONVCTN CNT 274
Location:	6599-6609 (width: 10; decimal: 0)
Interval:	discrete
OFBEG275	**DATE OFFENSE BEGAN FOR CONVCTN CNT 275**
Location:	6610-6620 (width: 10; decimal: 0)
Interval:	discrete
OFBEG276	**DATE OFFENSE BEGAN FOR CONVCTN CNT 276**
Location:	6621-6631 (width: 10; decimal: 0)
Interval:	discrete
OFBEG277	**DATE OFFENSE BEGAN FOR CONVCTN CNT 277**
Location:	6632-6642 (width: 10; decimal: 0)
Interval:	discrete
OFBEG278	**DATE OFFENSE BEGAN FOR CONVCTN CNT 278**
Location:	6643-6653 (width: 10; decimal: 0)
Interval:	discrete
OFBEG279	**DATE OFFENSE BEGAN FOR CONVCTN CNT 279**
Location:	6654-6664 (width: 10; decimal: 0)
Interval:	discrete
OFBEG280	**DATE OFFENSE BEGAN FOR CONVCTN CNT 280**
Location:	6665-6675 (width: 10; decimal: 0)
Interval:	discrete
OFBEG281	**DATE OFFENSE BEGAN FOR CONVCTN CNT 281**
Location:	6676-6686 (width: 10; decimal: 0)
Interval:	discrete
OFBEG282	**DATE OFFENSE BEGAN FOR CONVCTN CNT 282**
Location:	6687-6697 (width: 10; decimal: 0)
Interval:	discrete
OFBEG283	**DATE OFFENSE BEGAN FOR CONVCTN CNT 283**
Location:	6698-6708 (width: 10; decimal: 0)
Interval:	discrete
OFBEG284	**DATE OFFENSE BEGAN FOR CONVCTN CNT 284**
Location:	6709-6719 (width: 10; decimal: 0)
Interval:	discrete
OFBEG285	**DATE OFFENSE BEGAN FOR CONVCTN CNT 285**
Location:	6720-6730 (width: 10; decimal: 0)
Interval:	discrete
OFBEG286	**DATE OFFENSE BEGAN FOR CONVCTN CNT 286**
Location:	6731-6741 (width: 10; decimal: 0)
Interval:	discrete

OFBEG287	DATE OFFENSE BEGAN FOR CONVCTN CNT 287
Location:	6742-6752 (width: 10; decimal: 0)
Interval:	discrete
OFBEG288	**DATE OFFENSE BEGAN FOR CONVCTN CNT 288**
Location:	6753-6763 (width: 10; decimal: 0)
Interval:	discrete
OFBEG289	**DATE OFFENSE BEGAN FOR CONVCTN CNT 289**
Location:	6764-6774 (width: 10; decimal: 0)
Interval:	discrete
OFBEG290	**DATE OFFENSE BEGAN FOR CONVCTN CNT 290**
Location:	6775-6785 (width: 10; decimal: 0)
Interval:	discrete
OFBEG291	**DATE OFFENSE BEGAN FOR CONVCTN CNT 291**
Location:	6786-6796 (width: 10; decimal: 0)
Interval:	discrete
OFBEG292	**DATE OFFENSE BEGAN FOR CONVCTN CNT 292**
Location:	6797-6807 (width: 10; decimal: 0)
Interval:	discrete
OFBEG293	**DATE OFFENSE BEGAN FOR CONVCTN CNT 293**
Location:	6808-6818 (width: 10; decimal: 0)
Interval:	discrete
OFBEG294	**DATE OFFENSE BEGAN FOR CONVCTN CNT 294**
Location:	6819-6829 (width: 10; decimal: 0)
Interval:	discrete
OFBEG295	**DATE OFFENSE BEGAN FOR CONVCTN CNT 295**
Location:	6830-6840 (width: 10; decimal: 0)
Interval:	discrete
OFBEG296	**DATE OFFENSE BEGAN FOR CONVCTN CNT 296**
Location:	6841-6851 (width: 10; decimal: 0)
Interval:	discrete
OFBEG297	**DATE OFFENSE BEGAN FOR CONVCTN CNT 297**
Location:	6852-6862 (width: 10; decimal: 0)
Interval:	discrete
OFBEG298	**DATE OFFENSE BEGAN FOR CONVCTN CNT 298**
Location:	6863-6873 (width: 10; decimal: 0)
Interval:	discrete
OFBEG299	**DATE OFFENSE BEGAN FOR CONVCTN CNT 299**
Location:	6874-6884 (width: 10; decimal: 0)
Interval:	discrete

OFBEG300	DATE OFFENSE BEGAN FOR CONVCTN CNT 300
Location:	6885-6895 (width: 10; decimal: 0)
Interval:	discrete
OFBEG301	**DATE OFFENSE BEGAN FOR CONVCTN CNT 301**
Location:	6896-6906 (width: 10; decimal: 0)
Interval:	discrete
OFBEG302	**DATE OFFENSE BEGAN FOR CONVCTN CNT 302**
Location:	6907-6917 (width: 10; decimal: 0)
Interval:	discrete
OFBEG303	**DATE OFFENSE BEGAN FOR CONVCTN CNT 303**
Location:	6918-6928 (width: 10; decimal: 0)
Interval:	discrete
OFBEG304	**DATE OFFENSE BEGAN FOR CONVCTN CNT 304**
Location:	6929-6939 (width: 10; decimal: 0)
Interval:	discrete
OFBEG305	**DATE OFFENSE BEGAN FOR CONVCTN CNT 305**
Location:	6940-6950 (width: 10; decimal: 0)
Interval:	discrete
OFBEG306	**DATE OFFENSE BEGAN FOR CONVCTN CNT 306**
Location:	6951-6961 (width: 10; decimal: 0)
Interval:	discrete
OFBEG307	**DATE OFFENSE BEGAN FOR CONVCTN CNT 307**
Location:	6962-6972 (width: 10; decimal: 0)
Interval:	discrete
OFBEG308	**DATE OFFENSE BEGAN FOR CONVCTN CNT 308**
Location:	6973-6983 (width: 10; decimal: 0)
Interval:	discrete
OFBEG309	**DATE OFFENSE BEGAN FOR CONVCTN CNT 309**
Location:	6984-6994 (width: 10; decimal: 0)
Interval:	discrete
OFBEG310	**DATE OFFENSE BEGAN FOR CONVCTN CNT 310**
Location:	6995-7005 (width: 10; decimal: 0)
Interval:	discrete
OFBEG311	**DATE OFFENSE BEGAN FOR CONVCTN CNT 311**
Location:	7006-7016 (width: 10; decimal: 0)
Interval:	discrete
OFBEG312	**DATE OFFENSE BEGAN FOR CONVCTN CNT 312**
Location:	7017-7027 (width: 10; decimal: 0)
Interval:	discrete

OFBEG313	DATE OFFENSE BEGAN FOR CONVCTN CNT 313
Location:	7028-7038 (width: 10; decimal: 0)
Interval:	discrete
OFBEG314	**DATE OFFENSE BEGAN FOR CONVCTN CNT 314**
Location:	7039-7049 (width: 10; decimal: 0)
Interval:	discrete
OFBEG315	**DATE OFFENSE BEGAN FOR CONVCTN CNT 315**
Location:	7050-7060 (width: 10; decimal: 0)
Interval:	discrete
OFBEG316	**DATE OFFENSE BEGAN FOR CONVCTN CNT 316**
Location:	7061-7071 (width: 10; decimal: 0)
Interval:	discrete
OFBEG317	**DATE OFFENSE BEGAN FOR CONVCTN CNT 317**
Location:	7072-7082 (width: 10; decimal: 0)
Interval:	discrete
OFBEG318	**DATE OFFENSE BEGAN FOR CONVCTN CNT 318**
Location:	7083-7093 (width: 10; decimal: 0)
Interval:	discrete
OFBEG319	**DATE OFFENSE BEGAN FOR CONVCTN CNT 319**
Location:	7094-7104 (width: 10; decimal: 0)
Interval:	discrete
OFBEG320	**DATE OFFENSE BEGAN FOR CONVCTN CNT 320**
Location:	7105-7115 (width: 10; decimal: 0)
Interval:	discrete
OFBEG321	**DATE OFFENSE BEGAN FOR CONVCTN CNT 321**
Location:	7116-7126 (width: 10; decimal: 0)
Interval:	discrete
OFBEG322	**DATE OFFENSE BEGAN FOR CONVCTN CNT 322**
Location:	7127-7137 (width: 10; decimal: 0)
Interval:	discrete
OFBEG323	**DATE OFFENSE BEGAN FOR CONVCTN CNT 323**
Location:	7138-7148 (width: 10; decimal: 0)
Interval:	discrete
OFBEG324	**DATE OFFENSE BEGAN FOR CONVCTN CNT 324**
Location:	7149-7159 (width: 10; decimal: 0)
Interval:	discrete
OFBEG325	**DATE OFFENSE BEGAN FOR CONVCTN CNT 325**
Location:	7160-7170 (width: 10; decimal: 0)
Interval:	discrete

OFBEG326	DATE OFFENSE BEGAN FOR CONVCTN CNT 326
Location:	7171-7181 (width: 10; decimal: 0)
Interval:	discrete
OFBEG327	**DATE OFFENSE BEGAN FOR CONVCTN CNT 327**
Location:	7182-7192 (width: 10; decimal: 0)
Interval:	discrete
OFBEG328	**DATE OFFENSE BEGAN FOR CONVCTN CNT 328**
Location:	7193-7203 (width: 10; decimal: 0)
Interval:	discrete
OFBEG329	**DATE OFFENSE BEGAN FOR CONVCTN CNT 329**
Location:	7204-7214 (width: 10; decimal: 0)
Interval:	discrete
OFBEG330	**DATE OFFENSE BEGAN FOR CONVCTN CNT 330**
Location:	7215-7225 (width: 10; decimal: 0)
Interval:	discrete
OFBEG331	**DATE OFFENSE BEGAN FOR CONVCTN CNT 331**
Location:	7226-7236 (width: 10; decimal: 0)
Interval:	discrete
OFBEG332	**DATE OFFENSE BEGAN FOR CONVCTN CNT 332**
Location:	7237-7247 (width: 10; decimal: 0)
Interval:	discrete
OFBEG333	**DATE OFFENSE BEGAN FOR CONVCTN CNT 333**
Location:	7248-7258 (width: 10; decimal: 0)
Interval:	discrete
OFBEG334	**DATE OFFENSE BEGAN FOR CONVCTN CNT 334**
Location:	7259-7269 (width: 10; decimal: 0)
Interval:	discrete
OFBEG335	**DATE OFFENSE BEGAN FOR CONVCTN CNT 335**
Location:	7270-7280 (width: 10; decimal: 0)
Interval:	discrete
OFBEG336	**DATE OFFENSE BEGAN FOR CONVCTN CNT 336**
Location:	7281-7291 (width: 10; decimal: 0)
Interval:	discrete
OFBEG337	**DATE OFFENSE BEGAN FOR CONVCTN CNT 337**
Location:	7292-7302 (width: 10; decimal: 0)
Interval:	discrete
OFBEG338	**DATE OFFENSE BEGAN FOR CONVCTN CNT 338**
Location:	7303-7313 (width: 10; decimal: 0)
Interval:	discrete

OFBEG339	DATE OFFENSE BEGAN FOR CONVCTN CNT 339
Location:	7314-7324 (width: 10; decimal: 0)
Interval:	discrete
OFBEG340	**DATE OFFENSE BEGAN FOR CONVCTN CNT 340**
Location:	7325-7335 (width: 10; decimal: 0)
Interval:	discrete
OFBEG341	**DATE OFFENSE BEGAN FOR CONVCTN CNT 341**
Location:	7336-7346 (width: 10; decimal: 0)
Interval:	discrete
OFBEG342	**DATE OFFENSE BEGAN FOR CONVCTN CNT 342**
Location:	7347-7357 (width: 10; decimal: 0)
Interval:	discrete
OFBEG343	**DATE OFFENSE BEGAN FOR CONVCTN CNT 343**
Location:	7358-7368 (width: 10; decimal: 0)
Interval:	discrete
OFBEG344	**DATE OFFENSE BEGAN FOR CONVCTN CNT 344**
Location:	7369-7379 (width: 10; decimal: 0)
Interval:	discrete
OFBEG345	**DATE OFFENSE BEGAN FOR CONVCTN CNT 345**
Location:	7380-7390 (width: 10; decimal: 0)
Interval:	discrete
OFBEG346	**DATE OFFENSE BEGAN FOR CONVCTN CNT 346**
Location:	7391-7401 (width: 10; decimal: 0)
Interval:	discrete
OFBEG347	**DATE OFFENSE BEGAN FOR CONVCTN CNT 347**
Location:	7402-7412 (width: 10; decimal: 0)
Interval:	discrete
OFBEG348	**DATE OFFENSE BEGAN FOR CONVCTN CNT 348**
Location:	7413-7423 (width: 10; decimal: 0)
Interval:	discrete
OFBEG349	**DATE OFFENSE BEGAN FOR CONVCTN CNT 349**
Location:	7424-7434 (width: 10; decimal: 0)
Interval:	discrete
OFBEG350	**DATE OFFENSE BEGAN FOR CONVCTN CNT 350**
Location:	7435-7445 (width: 10; decimal: 0)
Interval:	discrete
OFBEG351	**DATE OFFENSE BEGAN FOR CONVCTN CNT 351**
Location:	7446-7456 (width: 10; decimal: 0)
Interval:	discrete

OFBEG352	DATE OFFENSE BEGAN FOR CONVCTN CNT 352
Location:	7457-7467 (width: 10; decimal: 0)
Interval:	discrete
OFBEG353	**DATE OFFENSE BEGAN FOR CONVCTN CNT 353**
Location:	7468-7478 (width: 10; decimal: 0)
Interval:	discrete
OFBEG354	**DATE OFFENSE BEGAN FOR CONVCTN CNT 354**
Location:	7479-7489 (width: 10; decimal: 0)
Interval:	discrete
OFBEG355	**DATE OFFENSE BEGAN FOR CONVCTN CNT 355**
Location:	7490-7500 (width: 10; decimal: 0)
Interval:	discrete
OFBEG356	**DATE OFFENSE BEGAN FOR CONVCTN CNT 356**
Location:	7501-7511 (width: 10; decimal: 0)
Interval:	discrete
OFBEG357	**DATE OFFENSE BEGAN FOR CONVCTN CNT 357**
Location:	7512-7522 (width: 10; decimal: 0)
Interval:	discrete
OFBEG358	**DATE OFFENSE BEGAN FOR CONVCTN CNT 358**
Location:	7523-7533 (width: 10; decimal: 0)
Interval:	discrete
OFBEG359	**DATE OFFENSE BEGAN FOR CONVCTN CNT 359**
Location:	7534-7544 (width: 10; decimal: 0)
Interval:	discrete
OFBEG360	**DATE OFFENSE BEGAN FOR CONVCTN CNT 360**
Location:	7545-7555 (width: 10; decimal: 0)
Interval:	discrete
OFBEG361	**DATE OFFENSE BEGAN FOR CONVCTN CNT 361**
Location:	7556-7566 (width: 10; decimal: 0)
Interval:	discrete
OFBEG362	**DATE OFFENSE BEGAN FOR CONVCTN CNT 362**
Location:	7567-7577 (width: 10; decimal: 0)
Interval:	discrete
OFBEG363	**DATE OFFENSE BEGAN FOR CONVCTN CNT 363**
Location:	7578-7588 (width: 10; decimal: 0)
Interval:	discrete
OFBEG364	**DATE OFFENSE BEGAN FOR CONVCTN CNT 364**
Location:	7589-7599 (width: 10; decimal: 0)
Interval:	discrete

OFBEG365	DATE OFFENSE BEGAN FOR CONVCTN CNT 365
Location:	7600-7610 (width: 10; decimal: 0)
Interval:	discrete
OFBEG366	**DATE OFFENSE BEGAN FOR CONVCTN CNT 366**
Location:	7611-7621 (width: 10; decimal: 0)
Interval:	discrete
OFBEG367	**DATE OFFENSE BEGAN FOR CONVCTN CNT 367**
Location:	7622-7632 (width: 10; decimal: 0)
Interval:	discrete
OFBEG368	**DATE OFFENSE BEGAN FOR CONVCTN CNT 368**
Location:	7633-7643 (width: 10; decimal: 0)
Interval:	discrete
OFBEG369	**DATE OFFENSE BEGAN FOR CONVCTN CNT 369**
Location:	7644-7654 (width: 10; decimal: 0)
Interval:	discrete
OFBEG370	**DATE OFFENSE BEGAN FOR CONVCTN CNT 370**
Location:	7655-7665 (width: 10; decimal: 0)
Interval:	discrete
OFBEG371	**DATE OFFENSE BEGAN FOR CONVCTN CNT 371**
Location:	7666-7676 (width: 10; decimal: 0)
Interval:	discrete
OFBEG372	**DATE OFFENSE BEGAN FOR CONVCTN CNT 372**
Location:	7677-7687 (width: 10; decimal: 0)
Interval:	discrete
OFBEG373	**DATE OFFENSE BEGAN FOR CONVCTN CNT 373**
Location:	7688-7698 (width: 10; decimal: 0)
Interval:	discrete
OFBEG374	**DATE OFFENSE BEGAN FOR CONVCTN CNT 374**
Location:	7699-7709 (width: 10; decimal: 0)
Interval:	discrete
OFBEG375	**DATE OFFENSE BEGAN FOR CONVCTN CNT 375**
Location:	7710-7720 (width: 10; decimal: 0)
Interval:	discrete
OFBEG376	**DATE OFFENSE BEGAN FOR CONVCTN CNT 376**
Location:	7721-7731 (width: 10; decimal: 0)
Interval:	discrete
OFBEG377	**DATE OFFENSE BEGAN FOR CONVCTN CNT 377**
Location:	7732-7742 (width: 10; decimal: 0)
Interval:	discrete

OFBEG378	DATE OFFENSE BEGAN FOR CONVCTN CNT 378
Location:	7743-7753 (width: 10; decimal: 0)
Interval:	discrete
OFBEG379	**DATE OFFENSE BEGAN FOR CONVCTN CNT 379**
Location:	7754-7764 (width: 10; decimal: 0)
Interval:	discrete
OFBEG380	**DATE OFFENSE BEGAN FOR CONVCTN CNT 380**
Location:	7765-7775 (width: 10; decimal: 0)
Interval:	discrete
OFBEG381	**DATE OFFENSE BEGAN FOR CONVCTN CNT 381**
Location:	7776-7786 (width: 10; decimal: 0)
Interval:	discrete
OFBEG382	**DATE OFFENSE BEGAN FOR CONVCTN CNT 382**
Location:	7787-7797 (width: 10; decimal: 0)
Interval:	discrete
OFBEG383	**DATE OFFENSE BEGAN FOR CONVCTN CNT 383**
Location:	7798-7808 (width: 10; decimal: 0)
Interval:	discrete
OFBEG384	**DATE OFFENSE BEGAN FOR CONVCTN CNT 384**
Location:	7809-7819 (width: 10; decimal: 0)
Interval:	discrete
OFBEG385	**DATE OFFENSE BEGAN FOR CONVCTN CNT 385**
Location:	7820-7830 (width: 10; decimal: 0)
Interval:	discrete
OFBEG386	**DATE OFFENSE BEGAN FOR CONVCTN CNT 386**
Location:	7831-7841 (width: 10; decimal: 0)
Interval:	discrete
OFBEG387	**DATE OFFENSE BEGAN FOR CONVCTN CNT 387**
Location:	7842-7852 (width: 10; decimal: 0)
Interval:	discrete
OFBEG388	**DATE OFFENSE BEGAN FOR CONVCTN CNT 388**
Location:	7853-7863 (width: 10; decimal: 0)
Interval:	discrete
OFBEG389	**DATE OFFENSE BEGAN FOR CONVCTN CNT 389**
Location:	7864-7874 (width: 10; decimal: 0)
Interval:	discrete
OFBEG390	**DATE OFFENSE BEGAN FOR CONVCTN CNT 390**
Location:	7875-7885 (width: 10; decimal: 0)
Interval:	discrete

OFBEG391	DATE OFFENSE BEGAN FOR CONVCTN CNT 391
Location:	7886-7896 (width: 10; decimal: 0)
Interval:	discrete
OFBEG392	**DATE OFFENSE BEGAN FOR CONVCTN CNT 392**
Location:	7897-7907 (width: 10; decimal: 0)
Interval:	discrete
OFBEG393	**DATE OFFENSE BEGAN FOR CONVCTN CNT 393**
Location:	7908-7918 (width: 10; decimal: 0)
Interval:	discrete
OFBEG394	**DATE OFFENSE BEGAN FOR CONVCTN CNT 394**
Location:	7919-7929 (width: 10; decimal: 0)
Interval:	discrete
OFBEG395	**DATE OFFENSE BEGAN FOR CONVCTN CNT 395**
Location:	7930-7940 (width: 10; decimal: 0)
Interval:	discrete
OFBEG396	**DATE OFFENSE BEGAN FOR CONVCTN CNT 396**
Location:	7941-7951 (width: 10; decimal: 0)
Interval:	discrete
OFBEG397	**DATE OFFENSE BEGAN FOR CONVCTN CNT 397**
Location:	7952-7962 (width: 10; decimal: 0)
Interval:	discrete
OFBEG398	**DATE OFFENSE BEGAN FOR CONVCTN CNT 398**
Location:	7963-7973 (width: 10; decimal: 0)
Interval:	discrete
OFBEG399	**DATE OFFENSE BEGAN FOR CONVCTN CNT 399**
Location:	7974-7984 (width: 10; decimal: 0)
Interval:	discrete
OFBEG400	**DATE OFFENSE BEGAN FOR CONVCTN CNT 400**
Location:	7985-7995 (width: 10; decimal: 0)
Interval:	discrete
OFBEG401	**DATE OFFENSE BEGAN FOR CONVCTN CNT 401**
Location:	7996-8006 (width: 10; decimal: 0)
Interval:	discrete
OFBEG402	**DATE OFFENSE BEGAN FOR CONVCTN CNT 402**
Location:	8007-8017 (width: 10; decimal: 0)
Interval:	discrete
OFBEG403	**DATE OFFENSE BEGAN FOR CONVCTN CNT 403**
Location:	8018-8028 (width: 10; decimal: 0)
Interval:	discrete

OFBEG404	DATE OFFENSE BEGAN FOR CONVCTN CNT 404
Location:	8029-8039 (width: 10; decimal: 0)
Interval:	discrete
OFBEG405	**DATE OFFENSE BEGAN FOR CONVCTN CNT 405**
Location:	8040-8050 (width: 10; decimal: 0)
Interval:	discrete
OFBEG406	**DATE OFFENSE BEGAN FOR CONVCTN CNT 406**
Location:	8051-8061 (width: 10; decimal: 0)
Interval:	discrete
OFBEG407	**DATE OFFENSE BEGAN FOR CONVCTN CNT 407**
Location:	8062-8072 (width: 10; decimal: 0)
Interval:	discrete
OFBEG408	**DATE OFFENSE BEGAN FOR CONVCTN CNT 408**
Location:	8073-8083 (width: 10; decimal: 0)
Interval:	discrete
OFBEG409	**DATE OFFENSE BEGAN FOR CONVCTN CNT 409**
Location:	8084-8094 (width: 10; decimal: 0)
Interval:	discrete
OFBEG410	**DATE OFFENSE BEGAN FOR CONVCTN CNT 410**
Location:	8095-8105 (width: 10; decimal: 0)
Interval:	discrete
OFBEG411	**DATE OFFENSE BEGAN FOR CONVCTN CNT 411**
Location:	8106-8116 (width: 10; decimal: 0)
Interval:	discrete
OFBEG412	**DATE OFFENSE BEGAN FOR CONVCTN CNT 412**
Location:	8117-8127 (width: 10; decimal: 0)
Interval:	discrete
OFBEG413	**DATE OFFENSE BEGAN FOR CONVCTN CNT 413**
Location:	8128-8138 (width: 10; decimal: 0)
Interval:	discrete
OFBEG414	**DATE OFFENSE BEGAN FOR CONVCTN CNT 414**
Location:	8139-8149 (width: 10; decimal: 0)
Interval:	discrete
OFBEG415	**DATE OFFENSE BEGAN FOR CONVCTN CNT 415**
Location:	8150-8160 (width: 10; decimal: 0)
Interval:	discrete
OFBEG416	**DATE OFFENSE BEGAN FOR CONVCTN CNT 416**
Location:	8161-8171 (width: 10; decimal: 0)
Interval:	discrete

OFBEG417	DATE OFFENSE BEGAN FOR CONVCTN CNT 417
Location:	8172-8182 (width: 10; decimal: 0)
Interval:	discrete
OFBEG418	**DATE OFFENSE BEGAN FOR CONVCTN CNT 418**
Location:	8183-8193 (width: 10; decimal: 0)
Interval:	discrete
OFBEG419	**DATE OFFENSE BEGAN FOR CONVCTN CNT 419**
Location:	8194-8204 (width: 10; decimal: 0)
Interval:	discrete
OFBEG420	**DATE OFFENSE BEGAN FOR CONVCTN CNT 420**
Location:	8205-8215 (width: 10; decimal: 0)
Interval:	discrete
OFBEG421	**DATE OFFENSE BEGAN FOR CONVCTN CNT 421**
Location:	8216-8226 (width: 10; decimal: 0)
Interval:	discrete
OFBEG422	**DATE OFFENSE BEGAN FOR CONVCTN CNT 422**
Location:	8227-8237 (width: 10; decimal: 0)
Interval:	discrete
OFBEG423	**DATE OFFENSE BEGAN FOR CONVCTN CNT 423**
Location:	8238-8248 (width: 10; decimal: 0)
Interval:	discrete
OFBEG424	**DATE OFFENSE BEGAN FOR CONVCTN CNT 424**
Location:	8249-8259 (width: 10; decimal: 0)
Interval:	discrete
OFBEG425	**DATE OFFENSE BEGAN FOR CONVCTN CNT 425**
Location:	8260-8270 (width: 10; decimal: 0)
Interval:	discrete
OFBEG426	**DATE OFFENSE BEGAN FOR CONVCTN CNT 426**
Location:	8271-8281 (width: 10; decimal: 0)
Interval:	discrete
OFBEG427	**DATE OFFENSE BEGAN FOR CONVCTN CNT 427**
Location:	8282-8292 (width: 10; decimal: 0)
Interval:	discrete
OFBEG428	**DATE OFFENSE BEGAN FOR CONVCTN CNT 428**
Location:	8293-8303 (width: 10; decimal: 0)
Interval:	discrete
OFBEG429	**DATE OFFENSE BEGAN FOR CONVCTN CNT 429**
Location:	8304-8314 (width: 10; decimal: 0)
Interval:	discrete

OFBEG430	DATE OFFENSE BEGAN FOR CONVCTN CNT 430
Location:	8315-8325 (width: 10; decimal: 0)
Interval:	discrete
OFBEG431	**DATE OFFENSE BEGAN FOR CONVCTN CNT 431**
Location:	8326-8336 (width: 10; decimal: 0)
Interval:	discrete
OFBEG432	**DATE OFFENSE BEGAN FOR CONVCTN CNT 432**
Location:	8337-8347 (width: 10; decimal: 0)
Interval:	discrete
OFBEG433	**DATE OFFENSE BEGAN FOR CONVCTN CNT 433**
Location:	8348-8358 (width: 10; decimal: 0)
Interval:	discrete
OFBEG434	**DATE OFFENSE BEGAN FOR CONVCTN CNT 434**
Location:	8359-8369 (width: 10; decimal: 0)
Interval:	discrete
OFBEG435	**DATE OFFENSE BEGAN FOR CONVCTN CNT 435**
Location:	8370-8380 (width: 10; decimal: 0)
Interval:	discrete
OFBEG436	**DATE OFFENSE BEGAN FOR CONVCTN CNT 436**
Location:	8381-8391 (width: 10; decimal: 0)
Interval:	discrete
OFBEG437	**DATE OFFENSE BEGAN FOR CONVCTN CNT 437**
Location:	8392-8402 (width: 10; decimal: 0)
Interval:	discrete
OFBEG438	**DATE OFFENSE BEGAN FOR CONVCTN CNT 438**
Location:	8403-8413 (width: 10; decimal: 0)
Interval:	discrete
OFBEG439	**DATE OFFENSE BEGAN FOR CONVCTN CNT 439**
Location:	8414-8424 (width: 10; decimal: 0)
Interval:	discrete
OFBEG440	**DATE OFFENSE BEGAN FOR CONVCTN CNT 440**
Location:	8425-8435 (width: 10; decimal: 0)
Interval:	discrete
OFBEG441	**DATE OFFENSE BEGAN FOR CONVCTN CNT 441**
Location:	8436-8446 (width: 10; decimal: 0)
Interval:	discrete
OFBEG442	**DATE OFFENSE BEGAN FOR CONVCTN CNT 442**
Location:	8447-8457 (width: 10; decimal: 0)
Interval:	discrete

OFBEG443	DATE OFFENSE BEGAN FOR CONVCTN CNT 443
Location:	8458-8468 (width: 10; decimal: 0)
Interval:	discrete
OFBEG444	**DATE OFFENSE BEGAN FOR CONVCTN CNT 444**
Location:	8469-8479 (width: 10; decimal: 0)
Interval:	discrete
OFBEG445	**DATE OFFENSE BEGAN FOR CONVCTN CNT 445**
Location:	8480-8490 (width: 10; decimal: 0)
Interval:	discrete
OFBEG446	**DATE OFFENSE BEGAN FOR CONVCTN CNT 446**
Location:	8491-8501 (width: 10; decimal: 0)
Interval:	discrete
OFBEG447	**DATE OFFENSE BEGAN FOR CONVCTN CNT 447**
Location:	8502-8512 (width: 10; decimal: 0)
Interval:	discrete
OFBEG448	**DATE OFFENSE BEGAN FOR CONVCTN CNT 448**
Location:	8513-8523 (width: 10; decimal: 0)
Interval:	discrete
OFBEG449	**DATE OFFENSE BEGAN FOR CONVCTN CNT 449**
Location:	8524-8534 (width: 10; decimal: 0)
Interval:	discrete
OFBEG450	**DATE OFFENSE BEGAN FOR CONVCTN CNT 450**
Location:	8535-8545 (width: 10; decimal: 0)
Interval:	discrete
OFBEG451	**DATE OFFENSE BEGAN FOR CONVCTN CNT 451**
Location:	8546-8556 (width: 10; decimal: 0)
Interval:	discrete
OFBEG452	**DATE OFFENSE BEGAN FOR CONVCTN CNT 452**
Location:	8557-8567 (width: 10; decimal: 0)
Interval:	discrete
OFBEG453	**DATE OFFENSE BEGAN FOR CONVCTN CNT 453**
Location:	8568-8578 (width: 10; decimal: 0)
Interval:	discrete
OFBEG454	**DATE OFFENSE BEGAN FOR CONVCTN CNT 454**
Location:	8579-8589 (width: 10; decimal: 0)
Interval:	discrete
OFBEG455	**DATE OFFENSE BEGAN FOR CONVCTN CNT 455**
Location:	8590-8600 (width: 10; decimal: 0)
Interval:	discrete

OFBEG456	DATE OFFENSE BEGAN FOR CONVCTN CNT 456
Location:	8601-8611 (width: 10; decimal: 0)
Interval:	discrete
OFBEG457	**DATE OFFENSE BEGAN FOR CONVCTN CNT 457**
Location:	8612-8622 (width: 10; decimal: 0)
Interval:	discrete
OFBEG458	**DATE OFFENSE BEGAN FOR CONVCTN CNT 458**
Location:	8623-8633 (width: 10; decimal: 0)
Interval:	discrete
OFBEG459	**DATE OFFENSE BEGAN FOR CONVCTN CNT 459**
Location:	8634-8644 (width: 10; decimal: 0)
Interval:	discrete
OFBEG460	**DATE OFFENSE BEGAN FOR CONVCTN CNT 460**
Location:	8645-8655 (width: 10; decimal: 0)
Interval:	discrete
OFBEG461	**DATE OFFENSE BEGAN FOR CONVCTN CNT 461**
Location:	8656-8666 (width: 10; decimal: 0)
Interval:	discrete
OFBEG462	**DATE OFFENSE BEGAN FOR CONVCTN CNT 462**
Location:	8667-8677 (width: 10; decimal: 0)
Interval:	discrete
OFBEG463	**DATE OFFENSE BEGAN FOR CONVCTN CNT 463**
Location:	8678-8688 (width: 10; decimal: 0)
Interval:	discrete
OFBEG464	**DATE OFFENSE BEGAN FOR CONVCTN CNT 464**
Location:	8689-8699 (width: 10; decimal: 0)
Interval:	discrete
OFBEG465	**DATE OFFENSE BEGAN FOR CONVCTN CNT 465**
Location:	8700-8710 (width: 10; decimal: 0)
Interval:	discrete
OFBEG466	**DATE OFFENSE BEGAN FOR CONVCTN CNT 466**
Location:	8711-8721 (width: 10; decimal: 0)
Interval:	discrete
OFBEG467	**DATE OFFENSE BEGAN FOR CONVCTN CNT 467**
Location:	8722-8732 (width: 10; decimal: 0)
Interval:	discrete
OFBEG468	**DATE OFFENSE BEGAN FOR CONVCTN CNT 468**
Location:	8733-8743 (width: 10; decimal: 0)
Interval:	discrete

OFBEG469	DATE OFFENSE BEGAN FOR CONVCTN CNT 469
Location:	8744-8754 (width: 10; decimal: 0)
Interval:	discrete
OFBEG470	**DATE OFFENSE BEGAN FOR CONVCTN CNT 470**
Location:	8755-8765 (width: 10; decimal: 0)
Interval:	discrete
OFBEG471	**DATE OFFENSE BEGAN FOR CONVCTN CNT 471**
Location:	8766-8776 (width: 10; decimal: 0)
Interval:	discrete
OFBEG472	**DATE OFFENSE BEGAN FOR CONVCTN CNT 472**
Location:	8777-8787 (width: 10; decimal: 0)
Interval:	discrete
OFBEG473	**DATE OFFENSE BEGAN FOR CONVCTN CNT 473**
Location:	8788-8798 (width: 10; decimal: 0)
Interval:	discrete
OFBEG474	**DATE OFFENSE BEGAN FOR CONVCTN CNT 474**
Location:	8799-8809 (width: 10; decimal: 0)
Interval:	discrete
OFBEG475	**DATE OFFENSE BEGAN FOR CONVCTN CNT 475**
Location:	8810-8820 (width: 10; decimal: 0)
Interval:	discrete
OFBEG476	**DATE OFFENSE BEGAN FOR CONVCTN CNT 476**
Location:	8821-8831 (width: 10; decimal: 0)
Interval:	discrete
OFBEG477	**DATE OFFENSE BEGAN FOR CONVCTN CNT 477**
Location:	8832-8842 (width: 10; decimal: 0)
Interval:	discrete
OFBEG478	**DATE OFFENSE BEGAN FOR CONVCTN CNT 478**
Location:	8843-8853 (width: 10; decimal: 0)
Interval:	discrete
OFBEG479	**DATE OFFENSE BEGAN FOR CONVCTN CNT 479**
Location:	8854-8864 (width: 10; decimal: 0)
Interval:	discrete
OFBEG480	**DATE OFFENSE BEGAN FOR CONVCTN CNT 480**
Location:	8865-8875 (width: 10; decimal: 0)
Interval:	discrete
OFBEG481	**DATE OFFENSE BEGAN FOR CONVCTN CNT 481**
Location:	8876-8886 (width: 10; decimal: 0)
Interval:	discrete

OFBEG482	DATE OFFENSE BEGAN FOR CONVCTN CNT 482
Location:	8887-8897 (width: 10; decimal: 0)
Interval:	discrete
OFBEG483	**DATE OFFENSE BEGAN FOR CONVCTN CNT 483**
Location:	8898-8908 (width: 10; decimal: 0)
Interval:	discrete
OFBEG484	**DATE OFFENSE BEGAN FOR CONVCTN CNT 484**
Location:	8909-8919 (width: 10; decimal: 0)
Interval:	discrete
OFBEG485	**DATE OFFENSE BEGAN FOR CONVCTN CNT 485**
Location:	8920-8930 (width: 10; decimal: 0)
Interval:	discrete
OFBEG486	**DATE OFFENSE BEGAN FOR CONVCTN CNT 486**
Location:	8931-8941 (width: 10; decimal: 0)
Interval:	discrete
OFBEG487	**DATE OFFENSE BEGAN FOR CONVCTN CNT 487**
Location:	8942-8952 (width: 10; decimal: 0)
Interval:	discrete
OFBEG488	**DATE OFFENSE BEGAN FOR CONVCTN CNT 488**
Location:	8953-8963 (width: 10; decimal: 0)
Interval:	discrete
OFBEG489	**DATE OFFENSE BEGAN FOR CONVCTN CNT 489**
Location:	8964-8974 (width: 10; decimal: 0)
Interval:	discrete
OFBEG490	**DATE OFFENSE BEGAN FOR CONVCTN CNT 490**
Location:	8975-8985 (width: 10; decimal: 0)
Interval:	discrete
OFBEG491	**DATE OFFENSE BEGAN FOR CONVCTN CNT 491**
Location:	8986-8996 (width: 10; decimal: 0)
Interval:	discrete
OFBEG492	**DATE OFFENSE BEGAN FOR CONVCTN CNT 492**
Location:	8997-9007 (width: 10; decimal: 0)
Interval:	discrete
OFBEG493	**DATE OFFENSE BEGAN FOR CONVCTN CNT 493**
Location:	9008-9018 (width: 10; decimal: 0)
Interval:	discrete
OFBEG494	**DATE OFFENSE BEGAN FOR CONVCTN CNT 494**
Location:	9019-9029 (width: 10; decimal: 0)
Interval:	discrete

OFBEG495	DATE OFFENSE BEGAN FOR CONVCTN CNT 495
Location:	9030-9040 (width: 10; decimal: 0)
Interval:	discrete
OFEND1	**DATE OFFENSE ENDED FOR CONVCTN CNT 1**
Location:	9041-9051 (width: 10; decimal: 0)
Interval:	discrete
OFEND2	**DATE OFFENSE ENDED FOR CONVCTN CNT 2**
Location:	9052-9062 (width: 10; decimal: 0)
Interval:	discrete
OFEND3	**DATE OFFENSE ENDED FOR CONVCTN CNT 3**
Location:	9063-9073 (width: 10; decimal: 0)
Interval:	discrete
OFEND4	**DATE OFFENSE ENDED FOR CONVCTN CNT 4**
Location:	9074-9084 (width: 10; decimal: 0)
Interval:	discrete
OFEND5	**DATE OFFENSE ENDED FOR CONVCTN CNT 5**
Location:	9085-9095 (width: 10; decimal: 0)
Interval:	discrete
OFEND6	**DATE OFFENSE ENDED FOR CONVCTN CNT 6**
Location:	9096-9106 (width: 10; decimal: 0)
Interval:	discrete
OFEND7	**DATE OFFENSE ENDED FOR CONVCTN CNT 7**
Location:	9107-9117 (width: 10; decimal: 0)
Interval:	discrete
OFEND8	**DATE OFFENSE ENDED FOR CONVCTN CNT 8**
Location:	9118-9128 (width: 10; decimal: 0)
Interval:	discrete
OFEND9	**DATE OFFENSE ENDED FOR CONVCTN CNT 9**
Location:	9129-9139 (width: 10; decimal: 0)
Interval:	discrete
OFEND10	**DATE OFFENSE ENDED FOR CONVCTN CNT 10**
Location:	9140-9150 (width: 10; decimal: 0)
Interval:	discrete
OFEND11	**DATE OFFENSE ENDED FOR CONVCTN CNT 11**
Location:	9151-9161 (width: 10; decimal: 0)
Interval:	discrete
OFEND12	**DATE OFFENSE ENDED FOR CONVCTN CNT 12**
Location:	9162-9172 (width: 10; decimal: 0)
Interval:	discrete

OFEND13	DATE OFFENSE ENDED FOR CONVCTN CNT 13
Location:	9173-9183 (width: 10; decimal: 0)
Interval:	discrete
OFEND14	**DATE OFFENSE ENDED FOR CONVCTN CNT 14**
Location:	9184-9194 (width: 10; decimal: 0)
Interval:	discrete
OFEND15	**DATE OFFENSE ENDED FOR CONVCTN CNT 15**
Location:	9195-9205 (width: 10; decimal: 0)
Interval:	discrete
OFEND16	**DATE OFFENSE ENDED FOR CONVCTN CNT 16**
Location:	9206-9216 (width: 10; decimal: 0)
Interval:	discrete
OFEND17	**DATE OFFENSE ENDED FOR CONVCTN CNT 17**
Location:	9217-9227 (width: 10; decimal: 0)
Interval:	discrete
OFEND18	**DATE OFFENSE ENDED FOR CONVCTN CNT 18**
Location:	9228-9238 (width: 10; decimal: 0)
Interval:	discrete
OFEND19	**DATE OFFENSE ENDED FOR CONVCTN CNT 19**
Location:	9239-9249 (width: 10; decimal: 0)
Interval:	discrete
OFEND20	**DATE OFFENSE ENDED FOR CONVCTN CNT 20**
Location:	9250-9260 (width: 10; decimal: 0)
Interval:	discrete
OFEND21	**DATE OFFENSE ENDED FOR CONVCTN CNT 21**
Location:	9261-9271 (width: 10; decimal: 0)
Interval:	discrete
OFEND22	**DATE OFFENSE ENDED FOR CONVCTN CNT 22**
Location:	9272-9282 (width: 10; decimal: 0)
Interval:	discrete
OFEND23	**DATE OFFENSE ENDED FOR CONVCTN CNT 23**
Location:	9283-9293 (width: 10; decimal: 0)
Interval:	discrete
OFEND24	**DATE OFFENSE ENDED FOR CONVCTN CNT 24**
Location:	9294-9304 (width: 10; decimal: 0)
Interval:	discrete
OFEND25	**DATE OFFENSE ENDED FOR CONVCTN CNT 25**
Location:	9305-9315 (width: 10; decimal: 0)
Interval:	discrete

OFEND26	**DATE OFFENSE ENDED FOR CONVCTN CNT 26**
Location:	9316-9326 (width: 10; decimal: 0)
Interval:	discrete
OFEND27	**DATE OFFENSE ENDED FOR CONVCTN CNT 27**
Location:	9327-9337 (width: 10; decimal: 0)
Interval:	discrete
OFEND28	**DATE OFFENSE ENDED FOR CONVCTN CNT 28**
Location:	9338-9348 (width: 10; decimal: 0)
Interval:	discrete
OFEND29	**DATE OFFENSE ENDED FOR CONVCTN CNT 29**
Location:	9349-9359 (width: 10; decimal: 0)
Interval:	discrete
OFEND30	**DATE OFFENSE ENDED FOR CONVCTN CNT 30**
Location:	9360-9370 (width: 10; decimal: 0)
Interval:	discrete
OFEND31	**DATE OFFENSE ENDED FOR CONVCTN CNT 31**
Location:	9371-9381 (width: 10; decimal: 0)
Interval:	discrete
OFEND32	**DATE OFFENSE ENDED FOR CONVCTN CNT 32**
Location:	9382-9392 (width: 10; decimal: 0)
Interval:	discrete
OFEND33	**DATE OFFENSE ENDED FOR CONVCTN CNT 33**
Location:	9393-9403 (width: 10; decimal: 0)
Interval:	discrete
OFEND34	**DATE OFFENSE ENDED FOR CONVCTN CNT 34**
Location:	9404-9414 (width: 10; decimal: 0)
Interval:	discrete
OFEND35	**DATE OFFENSE ENDED FOR CONVCTN CNT 35**
Location:	9415-9425 (width: 10; decimal: 0)
Interval:	discrete
OFEND36	**DATE OFFENSE ENDED FOR CONVCTN CNT 36**
Location:	9426-9436 (width: 10; decimal: 0)
Interval:	discrete
OFEND37	**DATE OFFENSE ENDED FOR CONVCTN CNT 37**
Location:	9437-9447 (width: 10; decimal: 0)
Interval:	discrete
OFEND38	**DATE OFFENSE ENDED FOR CONVCTN CNT 38**
Location:	9448-9458 (width: 10; decimal: 0)
Interval:	discrete

OFEND39	DATE OFFENSE ENDED FOR CONVCTN CNT 39
Location:	9459-9469 (width: 10; decimal: 0)
Interval:	discrete
OFEND40	**DATE OFFENSE ENDED FOR CONVCTN CNT 40**
Location:	9470-9480 (width: 10; decimal: 0)
Interval:	discrete
OFEND41	**DATE OFFENSE ENDED FOR CONVCTN CNT 41**
Location:	9481-9491 (width: 10; decimal: 0)
Interval:	discrete
OFEND42	**DATE OFFENSE ENDED FOR CONVCTN CNT 42**
Location:	9492-9502 (width: 10; decimal: 0)
Interval:	discrete
OFEND43	**DATE OFFENSE ENDED FOR CONVCTN CNT 43**
Location:	9503-9513 (width: 10; decimal: 0)
Interval:	discrete
OFEND44	**DATE OFFENSE ENDED FOR CONVCTN CNT 44**
Location:	9514-9524 (width: 10; decimal: 0)
Interval:	discrete
OFEND45	**DATE OFFENSE ENDED FOR CONVCTN CNT 45**
Location:	9525-9535 (width: 10; decimal: 0)
Interval:	discrete
OFEND46	**DATE OFFENSE ENDED FOR CONVCTN CNT 46**
Location:	9536-9546 (width: 10; decimal: 0)
Interval:	discrete
OFEND47	**DATE OFFENSE ENDED FOR CONVCTN CNT 47**
Location:	9547-9557 (width: 10; decimal: 0)
Interval:	discrete
OFEND48	**DATE OFFENSE ENDED FOR CONVCTN CNT 48**
Location:	9558-9568 (width: 10; decimal: 0)
Interval:	discrete
OFEND49	**DATE OFFENSE ENDED FOR CONVCTN CNT 49**
Location:	9569-9579 (width: 10; decimal: 0)
Interval:	discrete
OFEND50	**DATE OFFENSE ENDED FOR CONVCTN CNT 50**
Location:	9580-9590 (width: 10; decimal: 0)
Interval:	discrete
OFEND51	**DATE OFFENSE ENDED FOR CONVCTN CNT 51**
Location:	9591-9601 (width: 10; decimal: 0)
Interval:	discrete

OFEND52	DATE OFFENSE ENDED FOR CONVCTN CNT 52
Location:	9602-9612 (width: 10; decimal: 0)
Interval:	discrete
OFEND53	**DATE OFFENSE ENDED FOR CONVCTN CNT 53**
Location:	9613-9623 (width: 10; decimal: 0)
Interval:	discrete
OFEND54	**DATE OFFENSE ENDED FOR CONVCTN CNT 54**
Location:	9624-9634 (width: 10; decimal: 0)
Interval:	discrete
OFEND55	**DATE OFFENSE ENDED FOR CONVCTN CNT 55**
Location:	9635-9645 (width: 10; decimal: 0)
Interval:	discrete
OFEND56	**DATE OFFENSE ENDED FOR CONVCTN CNT 56**
Location:	9646-9656 (width: 10; decimal: 0)
Interval:	discrete
OFEND57	**DATE OFFENSE ENDED FOR CONVCTN CNT 57**
Location:	9657-9667 (width: 10; decimal: 0)
Interval:	discrete
OFEND58	**DATE OFFENSE ENDED FOR CONVCTN CNT 58**
Location:	9668-9678 (width: 10; decimal: 0)
Interval:	discrete
OFEND59	**DATE OFFENSE ENDED FOR CONVCTN CNT 59**
Location:	9679-9689 (width: 10; decimal: 0)
Interval:	discrete
OFEND60	**DATE OFFENSE ENDED FOR CONVCTN CNT 60**
Location:	9690-9700 (width: 10; decimal: 0)
Interval:	discrete
OFEND61	**DATE OFFENSE ENDED FOR CONVCTN CNT 61**
Location:	9701-9711 (width: 10; decimal: 0)
Interval:	discrete
OFEND62	**DATE OFFENSE ENDED FOR CONVCTN CNT 62**
Location:	9712-9722 (width: 10; decimal: 0)
Interval:	discrete
OFEND63	**DATE OFFENSE ENDED FOR CONVCTN CNT 63**
Location:	9723-9733 (width: 10; decimal: 0)
Interval:	discrete
OFEND64	**DATE OFFENSE ENDED FOR CONVCTN CNT 64**
Location:	9734-9744 (width: 10; decimal: 0)
Interval:	discrete

OFEND65	DATE OFFENSE ENDED FOR CONVCTN CNT 65
Location:	9745-9755 (width: 10; decimal: 0)
Interval:	discrete
OFEND66	**DATE OFFENSE ENDED FOR CONVCTN CNT 66**
Location:	9756-9766 (width: 10; decimal: 0)
Interval:	discrete
OFEND67	**DATE OFFENSE ENDED FOR CONVCTN CNT 67**
Location:	9767-9777 (width: 10; decimal: 0)
Interval:	discrete
OFEND68	**DATE OFFENSE ENDED FOR CONVCTN CNT 68**
Location:	9778-9788 (width: 10; decimal: 0)
Interval:	discrete
OFEND69	**DATE OFFENSE ENDED FOR CONVCTN CNT 69**
Location:	9789-9799 (width: 10; decimal: 0)
Interval:	discrete
OFEND70	**DATE OFFENSE ENDED FOR CONVCTN CNT 70**
Location:	9800-9810 (width: 10; decimal: 0)
Interval:	discrete
OFEND71	**DATE OFFENSE ENDED FOR CONVCTN CNT 71**
Location:	9811-9821 (width: 10; decimal: 0)
Interval:	discrete
OFEND72	**DATE OFFENSE ENDED FOR CONVCTN CNT 72**
Location:	9822-9832 (width: 10; decimal: 0)
Interval:	discrete
OFEND73	**DATE OFFENSE ENDED FOR CONVCTN CNT 73**
Location:	9833-9843 (width: 10; decimal: 0)
Interval:	discrete
OFEND74	**DATE OFFENSE ENDED FOR CONVCTN CNT 74**
Location:	9844-9854 (width: 10; decimal: 0)
Interval:	discrete
OFEND75	**DATE OFFENSE ENDED FOR CONVCTN CNT 75**
Location:	9855-9865 (width: 10; decimal: 0)
Interval:	discrete
OFEND76	**DATE OFFENSE ENDED FOR CONVCTN CNT 76**
Location:	9866-9876 (width: 10; decimal: 0)
Interval:	discrete
OFEND77	**DATE OFFENSE ENDED FOR CONVCTN CNT 77**
Location:	9877-9887 (width: 10; decimal: 0)
Interval:	discrete

OFEND78	DATE OFFENSE ENDED FOR CONVCTN CNT 78
Location:	9888-9898 (width: 10; decimal: 0)
Interval:	discrete
OFEND79	**DATE OFFENSE ENDED FOR CONVCTN CNT 79**
Location:	9899-9909 (width: 10; decimal: 0)
Interval:	discrete
OFEND80	**DATE OFFENSE ENDED FOR CONVCTN CNT 80**
Location:	9910-9920 (width: 10; decimal: 0)
Interval:	discrete
OFEND81	**DATE OFFENSE ENDED FOR CONVCTN CNT 81**
Location:	9921-9931 (width: 10; decimal: 0)
Interval:	discrete
OFEND82	**DATE OFFENSE ENDED FOR CONVCTN CNT 82**
Location:	9932-9942 (width: 10; decimal: 0)
Interval:	discrete
OFEND83	**DATE OFFENSE ENDED FOR CONVCTN CNT 83**
Location:	9943-9953 (width: 10; decimal: 0)
Interval:	discrete
OFEND84	**DATE OFFENSE ENDED FOR CONVCTN CNT 84**
Location:	9954-9964 (width: 10; decimal: 0)
Interval:	discrete
OFEND85	**DATE OFFENSE ENDED FOR CONVCTN CNT 85**
Location:	9965-9975 (width: 10; decimal: 0)
Interval:	discrete
OFEND86	**DATE OFFENSE ENDED FOR CONVCTN CNT 86**
Location:	9976-9986 (width: 10; decimal: 0)
Interval:	discrete
OFEND87	**DATE OFFENSE ENDED FOR CONVCTN CNT 87**
Location:	9987-9997 (width: 10; decimal: 0)
Interval:	discrete
OFEND88	**DATE OFFENSE ENDED FOR CONVCTN CNT 88**
Location:	9998-10008 (width: 10; decimal: 0)
Interval:	discrete
OFEND89	**DATE OFFENSE ENDED FOR CONVCTN CNT 89**
Location:	10009-10019 (width: 10; decimal: 0)
Interval:	discrete
OFEND90	**DATE OFFENSE ENDED FOR CONVCTN CNT 90**
Location:	10020-10030 (width: 10; decimal: 0)
Interval:	discrete

OFEND91	DATE OFFENSE ENDED FOR CONVCTN CNT 91
Location:	10031-10041 (width: 10; decimal: 0)
Interval:	discrete
OFEND92	**DATE OFFENSE ENDED FOR CONVCTN CNT 92**
Location:	10042-10052 (width: 10; decimal: 0)
Interval:	discrete
OFEND93	**DATE OFFENSE ENDED FOR CONVCTN CNT 93**
Location:	10053-10063 (width: 10; decimal: 0)
Interval:	discrete
OFEND94	**DATE OFFENSE ENDED FOR CONVCTN CNT 94**
Location:	10064-10074 (width: 10; decimal: 0)
Interval:	discrete
OFEND95	**DATE OFFENSE ENDED FOR CONVCTN CNT 95**
Location:	10075-10085 (width: 10; decimal: 0)
Interval:	discrete
OFEND96	**DATE OFFENSE ENDED FOR CONVCTN CNT 96**
Location:	10086-10096 (width: 10; decimal: 0)
Interval:	discrete
OFEND97	**DATE OFFENSE ENDED FOR CONVCTN CNT 97**
Location:	10097-10107 (width: 10; decimal: 0)
Interval:	discrete
OFEND98	**DATE OFFENSE ENDED FOR CONVCTN CNT 98**
Location:	10108-10118 (width: 10; decimal: 0)
Interval:	discrete
OFEND99	**DATE OFFENSE ENDED FOR CONVCTN CNT 99**
Location:	10119-10129 (width: 10; decimal: 0)
Interval:	discrete
OFEND100	**DATE OFFENSE ENDED FOR CONVCTN CNT 100**
Location:	10130-10140 (width: 10; decimal: 0)
Interval:	discrete
OFEND101	**DATE OFFENSE ENDED FOR CONVCTN CNT 101**
Location:	10141-10151 (width: 10; decimal: 0)
Interval:	discrete
OFEND102	**DATE OFFENSE ENDED FOR CONVCTN CNT 102**
Location:	10152-10162 (width: 10; decimal: 0)
Interval:	discrete
OFEND103	**DATE OFFENSE ENDED FOR CONVCTN CNT 103**
Location:	10163-10173 (width: 10; decimal: 0)
Interval:	discrete

OFEND104	DATE OFFENSE ENDED FOR CONVCTN CNT 104
Location:	10174-10184 (width: 10; decimal: 0)
Interval:	discrete
OFEND105	**DATE OFFENSE ENDED FOR CONVCTN CNT 105**
Location:	10185-10195 (width: 10; decimal: 0)
Interval:	discrete
OFEND106	**DATE OFFENSE ENDED FOR CONVCTN CNT 106**
Location:	10196-10206 (width: 10; decimal: 0)
Interval:	discrete
OFEND107	**DATE OFFENSE ENDED FOR CONVCTN CNT 107**
Location:	10207-10217 (width: 10; decimal: 0)
Interval:	discrete
OFEND108	**DATE OFFENSE ENDED FOR CONVCTN CNT 108**
Location:	10218-10228 (width: 10; decimal: 0)
Interval:	discrete
OFEND109	**DATE OFFENSE ENDED FOR CONVCTN CNT 109**
Location:	10229-10239 (width: 10; decimal: 0)
Interval:	discrete
OFEND110	**DATE OFFENSE ENDED FOR CONVCTN CNT 110**
Location:	10240-10250 (width: 10; decimal: 0)
Interval:	discrete
OFEND111	**DATE OFFENSE ENDED FOR CONVCTN CNT 111**
Location:	10251-10261 (width: 10; decimal: 0)
Interval:	discrete
OFEND112	**DATE OFFENSE ENDED FOR CONVCTN CNT 112**
Location:	10262-10272 (width: 10; decimal: 0)
Interval:	discrete
OFEND113	**DATE OFFENSE ENDED FOR CONVCTN CNT 113**
Location:	10273-10283 (width: 10; decimal: 0)
Interval:	discrete
OFEND114	**DATE OFFENSE ENDED FOR CONVCTN CNT 114**
Location:	10284-10294 (width: 10; decimal: 0)
Interval:	discrete
OFEND115	**DATE OFFENSE ENDED FOR CONVCTN CNT 115**
Location:	10295-10305 (width: 10; decimal: 0)
Interval:	discrete
OFEND116	**DATE OFFENSE ENDED FOR CONVCTN CNT 116**
Location:	10306-10316 (width: 10; decimal: 0)
Interval:	discrete

OFEND117	DATE OFFENSE ENDED FOR CONVCTN CNT 117
Location:	10317-10327 (width: 10; decimal: 0)
Interval:	discrete
OFEND118	**DATE OFFENSE ENDED FOR CONVCTN CNT 118**
Location:	10328-10338 (width: 10; decimal: 0)
Interval:	discrete
OFEND119	**DATE OFFENSE ENDED FOR CONVCTN CNT 119**
Location:	10339-10349 (width: 10; decimal: 0)
Interval:	discrete
OFEND120	**DATE OFFENSE ENDED FOR CONVCTN CNT 120**
Location:	10350-10360 (width: 10; decimal: 0)
Interval:	discrete
OFEND121	**DATE OFFENSE ENDED FOR CONVCTN CNT 121**
Location:	10361-10371 (width: 10; decimal: 0)
Interval:	discrete
OFEND122	**DATE OFFENSE ENDED FOR CONVCTN CNT 122**
Location:	10372-10382 (width: 10; decimal: 0)
Interval:	discrete
OFEND123	**DATE OFFENSE ENDED FOR CONVCTN CNT 123**
Location:	10383-10393 (width: 10; decimal: 0)
Interval:	discrete
OFEND124	**DATE OFFENSE ENDED FOR CONVCTN CNT 124**
Location:	10394-10404 (width: 10; decimal: 0)
Interval:	discrete
OFEND125	**DATE OFFENSE ENDED FOR CONVCTN CNT 125**
Location:	10405-10415 (width: 10; decimal: 0)
Interval:	discrete
OFEND126	**DATE OFFENSE ENDED FOR CONVCTN CNT 126**
Location:	10416-10426 (width: 10; decimal: 0)
Interval:	discrete
OFEND127	**DATE OFFENSE ENDED FOR CONVCTN CNT 127**
Location:	10427-10437 (width: 10; decimal: 0)
Interval:	discrete
OFEND128	**DATE OFFENSE ENDED FOR CONVCTN CNT 128**
Location:	10438-10448 (width: 10; decimal: 0)
Interval:	discrete
OFEND129	**DATE OFFENSE ENDED FOR CONVCTN CNT 129**
Location:	10449-10459 (width: 10; decimal: 0)
Interval:	discrete

OFEND130	DATE OFFENSE ENDED FOR CONVCTN CNT 130
Location:	10460-10470 (width: 10; decimal: 0)
Interval:	discrete
OFEND131	**DATE OFFENSE ENDED FOR CONVCTN CNT 131**
Location:	10471-10481 (width: 10; decimal: 0)
Interval:	discrete
OFEND132	**DATE OFFENSE ENDED FOR CONVCTN CNT 132**
Location:	10482-10492 (width: 10; decimal: 0)
Interval:	discrete
OFEND133	**DATE OFFENSE ENDED FOR CONVCTN CNT 133**
Location:	10493-10503 (width: 10; decimal: 0)
Interval:	discrete
OFEND134	**DATE OFFENSE ENDED FOR CONVCTN CNT 134**
Location:	10504-10514 (width: 10; decimal: 0)
Interval:	discrete
OFEND135	**DATE OFFENSE ENDED FOR CONVCTN CNT 135**
Location:	10515-10525 (width: 10; decimal: 0)
Interval:	discrete
OFEND136	**DATE OFFENSE ENDED FOR CONVCTN CNT 136**
Location:	10526-10536 (width: 10; decimal: 0)
Interval:	discrete
OFEND137	**DATE OFFENSE ENDED FOR CONVCTN CNT 137**
Location:	10537-10547 (width: 10; decimal: 0)
Interval:	discrete
OFEND138	**DATE OFFENSE ENDED FOR CONVCTN CNT 138**
Location:	10548-10558 (width: 10; decimal: 0)
Interval:	discrete
OFEND139	**DATE OFFENSE ENDED FOR CONVCTN CNT 139**
Location:	10559-10569 (width: 10; decimal: 0)
Interval:	discrete
OFEND140	**DATE OFFENSE ENDED FOR CONVCTN CNT 140**
Location:	10570-10580 (width: 10; decimal: 0)
Interval:	discrete
OFEND141	**DATE OFFENSE ENDED FOR CONVCTN CNT 141**
Location:	10581-10591 (width: 10; decimal: 0)
Interval:	discrete
OFEND142	**DATE OFFENSE ENDED FOR CONVCTN CNT 142**
Location:	10592-10602 (width: 10; decimal: 0)
Interval:	discrete

OFEND143	DATE OFFENSE ENDED FOR CONVCTN CNT 143
Location:	10603-10613 (width: 10; decimal: 0)
Interval:	discrete
OFEND144	**DATE OFFENSE ENDED FOR CONVCTN CNT 144**
Location:	10614-10624 (width: 10; decimal: 0)
Interval:	discrete
OFEND145	**DATE OFFENSE ENDED FOR CONVCTN CNT 145**
Location:	10625-10635 (width: 10; decimal: 0)
Interval:	discrete
OFEND146	**DATE OFFENSE ENDED FOR CONVCTN CNT 146**
Location:	10636-10646 (width: 10; decimal: 0)
Interval:	discrete
OFEND147	**DATE OFFENSE ENDED FOR CONVCTN CNT 147**
Location:	10647-10657 (width: 10; decimal: 0)
Interval:	discrete
OFEND148	**DATE OFFENSE ENDED FOR CONVCTN CNT 148**
Location:	10658-10668 (width: 10; decimal: 0)
Interval:	discrete
OFEND149	**DATE OFFENSE ENDED FOR CONVCTN CNT 149**
Location:	10669-10679 (width: 10; decimal: 0)
Interval:	discrete
OFEND150	**DATE OFFENSE ENDED FOR CONVCTN CNT 150**
Location:	10680-10690 (width: 10; decimal: 0)
Interval:	discrete
OFEND151	**DATE OFFENSE ENDED FOR CONVCTN CNT 151**
Location:	10691-10701 (width: 10; decimal: 0)
Interval:	discrete
OFEND152	**DATE OFFENSE ENDED FOR CONVCTN CNT 152**
Location:	10702-10712 (width: 10; decimal: 0)
Interval:	discrete
OFEND153	**DATE OFFENSE ENDED FOR CONVCTN CNT 153**
Location:	10713-10723 (width: 10; decimal: 0)
Interval:	discrete
OFEND154	**DATE OFFENSE ENDED FOR CONVCTN CNT 154**
Location:	10724-10734 (width: 10; decimal: 0)
Interval:	discrete
OFEND155	**DATE OFFENSE ENDED FOR CONVCTN CNT 155**
Location:	10735-10745 (width: 10; decimal: 0)
Interval:	discrete

OFEND156	DATE OFFENSE ENDED FOR CONVCTN CNT 156
Location:	10746-10756 (width: 10; decimal: 0)
Interval:	discrete
OFEND157	**DATE OFFENSE ENDED FOR CONVCTN CNT 157**
Location:	10757-10767 (width: 10; decimal: 0)
Interval:	discrete
OFEND158	**DATE OFFENSE ENDED FOR CONVCTN CNT 158**
Location:	10768-10778 (width: 10; decimal: 0)
Interval:	discrete
OFEND159	**DATE OFFENSE ENDED FOR CONVCTN CNT 159**
Location:	10779-10789 (width: 10; decimal: 0)
Interval:	discrete
OFEND160	**DATE OFFENSE ENDED FOR CONVCTN CNT 160**
Location:	10790-10800 (width: 10; decimal: 0)
Interval:	discrete
OFEND161	**DATE OFFENSE ENDED FOR CONVCTN CNT 161**
Location:	10801-10811 (width: 10; decimal: 0)
Interval:	discrete
OFEND162	**DATE OFFENSE ENDED FOR CONVCTN CNT 162**
Location:	10812-10822 (width: 10; decimal: 0)
Interval:	discrete
OFEND163	**DATE OFFENSE ENDED FOR CONVCTN CNT 163**
Location:	10823-10833 (width: 10; decimal: 0)
Interval:	discrete
OFEND164	**DATE OFFENSE ENDED FOR CONVCTN CNT 164**
Location:	10834-10844 (width: 10; decimal: 0)
Interval:	discrete
OFEND165	**DATE OFFENSE ENDED FOR CONVCTN CNT 165**
Location:	10845-10855 (width: 10; decimal: 0)
Interval:	discrete
OFEND166	**DATE OFFENSE ENDED FOR CONVCTN CNT 166**
Location:	10856-10866 (width: 10; decimal: 0)
Interval:	discrete
OFEND167	**DATE OFFENSE ENDED FOR CONVCTN CNT 167**
Location:	10867-10877 (width: 10; decimal: 0)
Interval:	discrete
OFEND168	**DATE OFFENSE ENDED FOR CONVCTN CNT 168**
Location:	10878-10888 (width: 10; decimal: 0)
Interval:	discrete

OFEND169	DATE OFFENSE ENDED FOR CONVCTN CNT 169
Location:	10889-10899 (width: 10; decimal: 0)
Interval:	discrete
OFEND170	**DATE OFFENSE ENDED FOR CONVCTN CNT 170**
Location:	10900-10910 (width: 10; decimal: 0)
Interval:	discrete
OFEND171	**DATE OFFENSE ENDED FOR CONVCTN CNT 171**
Location:	10911-10921 (width: 10; decimal: 0)
Interval:	discrete
OFEND172	**DATE OFFENSE ENDED FOR CONVCTN CNT 172**
Location:	10922-10932 (width: 10; decimal: 0)
Interval:	discrete
OFEND173	**DATE OFFENSE ENDED FOR CONVCTN CNT 173**
Location:	10933-10943 (width: 10; decimal: 0)
Interval:	discrete
OFEND174	**DATE OFFENSE ENDED FOR CONVCTN CNT 174**
Location:	10944-10954 (width: 10; decimal: 0)
Interval:	discrete
OFEND175	**DATE OFFENSE ENDED FOR CONVCTN CNT 175**
Location:	10955-10965 (width: 10; decimal: 0)
Interval:	discrete
OFEND176	**DATE OFFENSE ENDED FOR CONVCTN CNT 176**
Location:	10966-10976 (width: 10; decimal: 0)
Interval:	discrete
OFEND177	**DATE OFFENSE ENDED FOR CONVCTN CNT 177**
Location:	10977-10987 (width: 10; decimal: 0)
Interval:	discrete
OFEND178	**DATE OFFENSE ENDED FOR CONVCTN CNT 178**
Location:	10988-10998 (width: 10; decimal: 0)
Interval:	discrete
OFEND179	**DATE OFFENSE ENDED FOR CONVCTN CNT 179**
Location:	10999-11009 (width: 10; decimal: 0)
Interval:	discrete
OFEND180	**DATE OFFENSE ENDED FOR CONVCTN CNT 180**
Location:	11010-11020 (width: 10; decimal: 0)
Interval:	discrete
OFEND181	**DATE OFFENSE ENDED FOR CONVCTN CNT 181**
Location:	11021-11031 (width: 10; decimal: 0)
Interval:	discrete

OFEND182	DATE OFFENSE ENDED FOR CONVCTN CNT 182
Location:	11032-11042 (width: 10; decimal: 0)
Interval:	discrete
OFEND183	**DATE OFFENSE ENDED FOR CONVCTN CNT 183**
Location:	11043-11053 (width: 10; decimal: 0)
Interval:	discrete
OFEND184	**DATE OFFENSE ENDED FOR CONVCTN CNT 184**
Location:	11054-11064 (width: 10; decimal: 0)
Interval:	discrete
OFEND185	**DATE OFFENSE ENDED FOR CONVCTN CNT 185**
Location:	11065-11075 (width: 10; decimal: 0)
Interval:	discrete
OFEND186	**DATE OFFENSE ENDED FOR CONVCTN CNT 186**
Location:	11076-11086 (width: 10; decimal: 0)
Interval:	discrete
OFEND187	**DATE OFFENSE ENDED FOR CONVCTN CNT 187**
Location:	11087-11097 (width: 10; decimal: 0)
Interval:	discrete
OFEND188	**DATE OFFENSE ENDED FOR CONVCTN CNT 188**
Location:	11098-11108 (width: 10; decimal: 0)
Interval:	discrete
OFEND189	**DATE OFFENSE ENDED FOR CONVCTN CNT 189**
Location:	11109-11119 (width: 10; decimal: 0)
Interval:	discrete
OFEND190	**DATE OFFENSE ENDED FOR CONVCTN CNT 190**
Location:	11120-11130 (width: 10; decimal: 0)
Interval:	discrete
OFEND191	**DATE OFFENSE ENDED FOR CONVCTN CNT 191**
Location:	11131-11141 (width: 10; decimal: 0)
Interval:	discrete
OFEND192	**DATE OFFENSE ENDED FOR CONVCTN CNT 192**
Location:	11142-11152 (width: 10; decimal: 0)
Interval:	discrete
OFEND193	**DATE OFFENSE ENDED FOR CONVCTN CNT 193**
Location:	11153-11163 (width: 10; decimal: 0)
Interval:	discrete
OFEND194	**DATE OFFENSE ENDED FOR CONVCTN CNT 194**
Location:	11164-11174 (width: 10; decimal: 0)
Interval:	discrete

OFEND195	DATE OFFENSE ENDED FOR CONVCTN CNT 195
Location:	11175-11185 (width: 10; decimal: 0)
Interval:	discrete
OFEND196	**DATE OFFENSE ENDED FOR CONVCTN CNT 196**
Location:	11186-11196 (width: 10; decimal: 0)
Interval:	discrete
OFEND197	**DATE OFFENSE ENDED FOR CONVCTN CNT 197**
Location:	11197-11207 (width: 10; decimal: 0)
Interval:	discrete
OFEND198	**DATE OFFENSE ENDED FOR CONVCTN CNT 198**
Location:	11208-11218 (width: 10; decimal: 0)
Interval:	discrete
OFEND199	**DATE OFFENSE ENDED FOR CONVCTN CNT 199**
Location:	11219-11229 (width: 10; decimal: 0)
Interval:	discrete
OFEND200	**DATE OFFENSE ENDED FOR CONVCTN CNT 200**
Location:	11230-11240 (width: 10; decimal: 0)
Interval:	discrete
OFEND201	**DATE OFFENSE ENDED FOR CONVCTN CNT 201**
Location:	11241-11251 (width: 10; decimal: 0)
Interval:	discrete
OFEND202	**DATE OFFENSE ENDED FOR CONVCTN CNT 202**
Location:	11252-11262 (width: 10; decimal: 0)
Interval:	discrete
OFEND203	**DATE OFFENSE ENDED FOR CONVCTN CNT 203**
Location:	11263-11273 (width: 10; decimal: 0)
Interval:	discrete
OFEND204	**DATE OFFENSE ENDED FOR CONVCTN CNT 204**
Location:	11274-11284 (width: 10; decimal: 0)
Interval:	discrete
OFEND205	**DATE OFFENSE ENDED FOR CONVCTN CNT 205**
Location:	11285-11295 (width: 10; decimal: 0)
Interval:	discrete
OFEND206	**DATE OFFENSE ENDED FOR CONVCTN CNT 206**
Location:	11296-11306 (width: 10; decimal: 0)
Interval:	discrete
OFEND207	**DATE OFFENSE ENDED FOR CONVCTN CNT 207**
Location:	11307-11317 (width: 10; decimal: 0)
Interval:	discrete

OFEND208	DATE OFFENSE ENDED FOR CONVCTN CNT 208
Location:	11318-11328 (width: 10; decimal: 0)
Interval:	discrete
OFEND209	**DATE OFFENSE ENDED FOR CONVCTN CNT 209**
Location:	11329-11339 (width: 10; decimal: 0)
Interval:	discrete
OFEND210	**DATE OFFENSE ENDED FOR CONVCTN CNT 210**
Location:	11340-11350 (width: 10; decimal: 0)
Interval:	discrete
OFEND211	**DATE OFFENSE ENDED FOR CONVCTN CNT 211**
Location:	11351-11361 (width: 10; decimal: 0)
Interval:	discrete
OFEND212	**DATE OFFENSE ENDED FOR CONVCTN CNT 212**
Location:	11362-11372 (width: 10; decimal: 0)
Interval:	discrete
OFEND213	**DATE OFFENSE ENDED FOR CONVCTN CNT 213**
Location:	11373-11383 (width: 10; decimal: 0)
Interval:	discrete
OFEND214	**DATE OFFENSE ENDED FOR CONVCTN CNT 214**
Location:	11384-11394 (width: 10; decimal: 0)
Interval:	discrete
OFEND215	**DATE OFFENSE ENDED FOR CONVCTN CNT 215**
Location:	11395-11405 (width: 10; decimal: 0)
Interval:	discrete
OFEND216	**DATE OFFENSE ENDED FOR CONVCTN CNT 216**
Location:	11406-11416 (width: 10; decimal: 0)
Interval:	discrete
OFEND217	**DATE OFFENSE ENDED FOR CONVCTN CNT 217**
Location:	11417-11427 (width: 10; decimal: 0)
Interval:	discrete
OFEND218	**DATE OFFENSE ENDED FOR CONVCTN CNT 218**
Location:	11428-11438 (width: 10; decimal: 0)
Interval:	discrete
OFEND219	**DATE OFFENSE ENDED FOR CONVCTN CNT 219**
Location:	11439-11449 (width: 10; decimal: 0)
Interval:	discrete
OFEND220	**DATE OFFENSE ENDED FOR CONVCTN CNT 220**
Location:	11450-11460 (width: 10; decimal: 0)
Interval:	discrete

OFEND221	DATE OFFENSE ENDED FOR CONVCTN CNT 221
Location:	11461-11471 (width: 10; decimal: 0)
Interval:	discrete
OFEND222	**DATE OFFENSE ENDED FOR CONVCTN CNT 222**
Location:	11472-11482 (width: 10; decimal: 0)
Interval:	discrete
OFEND223	**DATE OFFENSE ENDED FOR CONVCTN CNT 223**
Location:	11483-11493 (width: 10; decimal: 0)
Interval:	discrete
OFEND224	**DATE OFFENSE ENDED FOR CONVCTN CNT 224**
Location:	11494-11504 (width: 10; decimal: 0)
Interval:	discrete
OFEND225	**DATE OFFENSE ENDED FOR CONVCTN CNT 225**
Location:	11505-11515 (width: 10; decimal: 0)
Interval:	discrete
OFEND226	**DATE OFFENSE ENDED FOR CONVCTN CNT 226**
Location:	11516-11526 (width: 10; decimal: 0)
Interval:	discrete
OFEND227	**DATE OFFENSE ENDED FOR CONVCTN CNT 227**
Location:	11527-11537 (width: 10; decimal: 0)
Interval:	discrete
OFEND228	**DATE OFFENSE ENDED FOR CONVCTN CNT 228**
Location:	11538-11548 (width: 10; decimal: 0)
Interval:	discrete
OFEND229	**DATE OFFENSE ENDED FOR CONVCTN CNT 229**
Location:	11549-11559 (width: 10; decimal: 0)
Interval:	discrete
OFEND230	**DATE OFFENSE ENDED FOR CONVCTN CNT 230**
Location:	11560-11570 (width: 10; decimal: 0)
Interval:	discrete
OFEND231	**DATE OFFENSE ENDED FOR CONVCTN CNT 231**
Location:	11571-11581 (width: 10; decimal: 0)
Interval:	discrete
OFEND232	**DATE OFFENSE ENDED FOR CONVCTN CNT 232**
Location:	11582-11592 (width: 10; decimal: 0)
Interval:	discrete
OFEND233	**DATE OFFENSE ENDED FOR CONVCTN CNT 233**
Location:	11593-11603 (width: 10; decimal: 0)
Interval:	discrete

OFEND234	DATE OFFENSE ENDED FOR CONVCTN CNT 234
Location:	11604-11614 (width: 10; decimal: 0)
Interval:	discrete
OFEND235	**DATE OFFENSE ENDED FOR CONVCTN CNT 235**
Location:	11615-11625 (width: 10; decimal: 0)
Interval:	discrete
OFEND236	**DATE OFFENSE ENDED FOR CONVCTN CNT 236**
Location:	11626-11636 (width: 10; decimal: 0)
Interval:	discrete
OFEND237	**DATE OFFENSE ENDED FOR CONVCTN CNT 237**
Location:	11637-11647 (width: 10; decimal: 0)
Interval:	discrete
OFEND238	**DATE OFFENSE ENDED FOR CONVCTN CNT 238**
Location:	11648-11658 (width: 10; decimal: 0)
Interval:	discrete
OFEND239	**DATE OFFENSE ENDED FOR CONVCTN CNT 239**
Location:	11659-11669 (width: 10; decimal: 0)
Interval:	discrete
OFEND240	**DATE OFFENSE ENDED FOR CONVCTN CNT 240**
Location:	11670-11680 (width: 10; decimal: 0)
Interval:	discrete
OFEND241	**DATE OFFENSE ENDED FOR CONVCTN CNT 241**
Location:	11681-11691 (width: 10; decimal: 0)
Interval:	discrete
OFEND242	**DATE OFFENSE ENDED FOR CONVCTN CNT 242**
Location:	11692-11702 (width: 10; decimal: 0)
Interval:	discrete
OFEND243	**DATE OFFENSE ENDED FOR CONVCTN CNT 243**
Location:	11703-11713 (width: 10; decimal: 0)
Interval:	discrete
OFEND244	**DATE OFFENSE ENDED FOR CONVCTN CNT 244**
Location:	11714-11724 (width: 10; decimal: 0)
Interval:	discrete
OFEND245	**DATE OFFENSE ENDED FOR CONVCTN CNT 245**
Location:	11725-11735 (width: 10; decimal: 0)
Interval:	discrete
OFEND246	**DATE OFFENSE ENDED FOR CONVCTN CNT 246**
Location:	11736-11746 (width: 10; decimal: 0)
Interval:	discrete

OFEND247	DATE OFFENSE ENDED FOR CONVCTN CNT 247
Location:	11747-11757 (width: 10; decimal: 0)
Interval:	discrete
OFEND248	**DATE OFFENSE ENDED FOR CONVCTN CNT 248**
Location:	11758-11768 (width: 10; decimal: 0)
Interval:	discrete
OFEND249	**DATE OFFENSE ENDED FOR CONVCTN CNT 249**
Location:	11769-11779 (width: 10; decimal: 0)
Interval:	discrete
OFEND250	**DATE OFFENSE ENDED FOR CONVCTN CNT 250**
Location:	11780-11790 (width: 10; decimal: 0)
Interval:	discrete
OFEND251	**DATE OFFENSE ENDED FOR CONVCTN CNT 251**
Location:	11791-11801 (width: 10; decimal: 0)
Interval:	discrete
OFEND252	**DATE OFFENSE ENDED FOR CONVCTN CNT 252**
Location:	11802-11812 (width: 10; decimal: 0)
Interval:	discrete
OFEND253	**DATE OFFENSE ENDED FOR CONVCTN CNT 253**
Location:	11813-11823 (width: 10; decimal: 0)
Interval:	discrete
OFEND254	**DATE OFFENSE ENDED FOR CONVCTN CNT 254**
Location:	11824-11834 (width: 10; decimal: 0)
Interval:	discrete
OFEND255	**DATE OFFENSE ENDED FOR CONVCTN CNT 255**
Location:	11835-11845 (width: 10; decimal: 0)
Interval:	discrete
OFEND256	**DATE OFFENSE ENDED FOR CONVCTN CNT 256**
Location:	11846-11856 (width: 10; decimal: 0)
Interval:	discrete
OFEND257	**DATE OFFENSE ENDED FOR CONVCTN CNT 257**
Location:	11857-11867 (width: 10; decimal: 0)
Interval:	discrete
OFEND258	**DATE OFFENSE ENDED FOR CONVCTN CNT 258**
Location:	11868-11878 (width: 10; decimal: 0)
Interval:	discrete
OFEND259	**DATE OFFENSE ENDED FOR CONVCTN CNT 259**
Location:	11879-11889 (width: 10; decimal: 0)
Interval:	discrete

OFEND260	DATE OFFENSE ENDED FOR CONVCTN CNT 260
Location:	11890-11900 (width: 10; decimal: 0)
Interval:	discrete
OFEND261	**DATE OFFENSE ENDED FOR CONVCTN CNT 261**
Location:	11901-11911 (width: 10; decimal: 0)
Interval:	discrete
OFEND262	**DATE OFFENSE ENDED FOR CONVCTN CNT 262**
Location:	11912-11922 (width: 10; decimal: 0)
Interval:	discrete
OFEND263	**DATE OFFENSE ENDED FOR CONVCTN CNT 263**
Location:	11923-11933 (width: 10; decimal: 0)
Interval:	discrete
OFEND264	**DATE OFFENSE ENDED FOR CONVCTN CNT 264**
Location:	11934-11944 (width: 10; decimal: 0)
Interval:	discrete
OFEND265	**DATE OFFENSE ENDED FOR CONVCTN CNT 265**
Location:	11945-11955 (width: 10; decimal: 0)
Interval:	discrete
OFEND266	**DATE OFFENSE ENDED FOR CONVCTN CNT 266**
Location:	11956-11966 (width: 10; decimal: 0)
Interval:	discrete
OFEND267	**DATE OFFENSE ENDED FOR CONVCTN CNT 267**
Location:	11967-11977 (width: 10; decimal: 0)
Interval:	discrete
OFEND268	**DATE OFFENSE ENDED FOR CONVCTN CNT 268**
Location:	11978-11988 (width: 10; decimal: 0)
Interval:	discrete
OFEND269	**DATE OFFENSE ENDED FOR CONVCTN CNT 269**
Location:	11989-11999 (width: 10; decimal: 0)
Interval:	discrete
OFEND270	**DATE OFFENSE ENDED FOR CONVCTN CNT 270**
Location:	12000-12010 (width: 10; decimal: 0)
Interval:	discrete
OFEND271	**DATE OFFENSE ENDED FOR CONVCTN CNT 271**
Location:	12011-12021 (width: 10; decimal: 0)
Interval:	discrete
OFEND272	**DATE OFFENSE ENDED FOR CONVCTN CNT 272**
Location:	12022-12032 (width: 10; decimal: 0)
Interval:	discrete

OFEND273	DATE OFFENSE ENDED FOR CONVCTN CNT 273
Location:	12033-12043 (width: 10; decimal: 0)
Interval:	discrete
OFEND274	**DATE OFFENSE ENDED FOR CONVCTN CNT 274**
Location:	12044-12054 (width: 10; decimal: 0)
Interval:	discrete
OFEND275	**DATE OFFENSE ENDED FOR CONVCTN CNT 275**
Location:	12055-12065 (width: 10; decimal: 0)
Interval:	discrete
OFEND276	**DATE OFFENSE ENDED FOR CONVCTN CNT 276**
Location:	12066-12076 (width: 10; decimal: 0)
Interval:	discrete
OFEND277	**DATE OFFENSE ENDED FOR CONVCTN CNT 277**
Location:	12077-12087 (width: 10; decimal: 0)
Interval:	discrete
OFEND278	**DATE OFFENSE ENDED FOR CONVCTN CNT 278**
Location:	12088-12098 (width: 10; decimal: 0)
Interval:	discrete
OFEND279	**DATE OFFENSE ENDED FOR CONVCTN CNT 279**
Location:	12099-12109 (width: 10; decimal: 0)
Interval:	discrete
OFEND280	**DATE OFFENSE ENDED FOR CONVCTN CNT 280**
Location:	12110-12120 (width: 10; decimal: 0)
Interval:	discrete
OFEND281	**DATE OFFENSE ENDED FOR CONVCTN CNT 281**
Location:	12121-12131 (width: 10; decimal: 0)
Interval:	discrete
OFEND282	**DATE OFFENSE ENDED FOR CONVCTN CNT 282**
Location:	12132-12142 (width: 10; decimal: 0)
Interval:	discrete
OFEND283	**DATE OFFENSE ENDED FOR CONVCTN CNT 283**
Location:	12143-12153 (width: 10; decimal: 0)
Interval:	discrete
OFEND284	**DATE OFFENSE ENDED FOR CONVCTN CNT 284**
Location:	12154-12164 (width: 10; decimal: 0)
Interval:	discrete
OFEND285	**DATE OFFENSE ENDED FOR CONVCTN CNT 285**
Location:	12165-12175 (width: 10; decimal: 0)
Interval:	discrete

OFEND286	DATE OFFENSE ENDED FOR CONVCTN CNT 286
Location:	12176-12186 (width: 10; decimal: 0)
Interval:	discrete
OFEND287	**DATE OFFENSE ENDED FOR CONVCTN CNT 287**
Location:	12187-12197 (width: 10; decimal: 0)
Interval:	discrete
OFEND288	**DATE OFFENSE ENDED FOR CONVCTN CNT 288**
Location:	12198-12208 (width: 10; decimal: 0)
Interval:	discrete
OFEND289	**DATE OFFENSE ENDED FOR CONVCTN CNT 289**
Location:	12209-12219 (width: 10; decimal: 0)
Interval:	discrete
OFEND290	**DATE OFFENSE ENDED FOR CONVCTN CNT 290**
Location:	12220-12230 (width: 10; decimal: 0)
Interval:	discrete
OFEND291	**DATE OFFENSE ENDED FOR CONVCTN CNT 291**
Location:	12231-12241 (width: 10; decimal: 0)
Interval:	discrete
OFEND292	**DATE OFFENSE ENDED FOR CONVCTN CNT 292**
Location:	12242-12252 (width: 10; decimal: 0)
Interval:	discrete
OFEND293	**DATE OFFENSE ENDED FOR CONVCTN CNT 293**
Location:	12253-12263 (width: 10; decimal: 0)
Interval:	discrete
OFEND294	**DATE OFFENSE ENDED FOR CONVCTN CNT 294**
Location:	12264-12274 (width: 10; decimal: 0)
Interval:	discrete
OFEND295	**DATE OFFENSE ENDED FOR CONVCTN CNT 295**
Location:	12275-12285 (width: 10; decimal: 0)
Interval:	discrete
OFEND296	**DATE OFFENSE ENDED FOR CONVCTN CNT 296**
Location:	12286-12296 (width: 10; decimal: 0)
Interval:	discrete
OFEND297	**DATE OFFENSE ENDED FOR CONVCTN CNT 297**
Location:	12297-12307 (width: 10; decimal: 0)
Interval:	discrete
OFEND298	**DATE OFFENSE ENDED FOR CONVCTN CNT 298**
Location:	12308-12318 (width: 10; decimal: 0)
Interval:	discrete

OFEND299	DATE OFFENSE ENDED FOR CONVCTN CNT 299
Location:	12319-12329 (width: 10; decimal: 0)
Interval:	discrete
OFEND300	**DATE OFFENSE ENDED FOR CONVCTN CNT 300**
Location:	12330-12340 (width: 10; decimal: 0)
Interval:	discrete
OFEND301	**DATE OFFENSE ENDED FOR CONVCTN CNT 301**
Location:	12341-12351 (width: 10; decimal: 0)
Interval:	discrete
OFEND302	**DATE OFFENSE ENDED FOR CONVCTN CNT 302**
Location:	12352-12362 (width: 10; decimal: 0)
Interval:	discrete
OFEND303	**DATE OFFENSE ENDED FOR CONVCTN CNT 303**
Location:	12363-12373 (width: 10; decimal: 0)
Interval:	discrete
OFEND304	**DATE OFFENSE ENDED FOR CONVCTN CNT 304**
Location:	12374-12384 (width: 10; decimal: 0)
Interval:	discrete
OFEND305	**DATE OFFENSE ENDED FOR CONVCTN CNT 305**
Location:	12385-12395 (width: 10; decimal: 0)
Interval:	discrete
OFEND306	**DATE OFFENSE ENDED FOR CONVCTN CNT 306**
Location:	12396-12406 (width: 10; decimal: 0)
Interval:	discrete
OFEND307	**DATE OFFENSE ENDED FOR CONVCTN CNT 307**
Location:	12407-12417 (width: 10; decimal: 0)
Interval:	discrete
OFEND308	**DATE OFFENSE ENDED FOR CONVCTN CNT 308**
Location:	12418-12428 (width: 10; decimal: 0)
Interval:	discrete
OFEND309	**DATE OFFENSE ENDED FOR CONVCTN CNT 309**
Location:	12429-12439 (width: 10; decimal: 0)
Interval:	discrete
OFEND310	**DATE OFFENSE ENDED FOR CONVCTN CNT 310**
Location:	12440-12450 (width: 10; decimal: 0)
Interval:	discrete
OFEND311	**DATE OFFENSE ENDED FOR CONVCTN CNT 311**
Location:	12451-12461 (width: 10; decimal: 0)
Interval:	discrete

OFEND312	DATE OFFENSE ENDED FOR CONVCTN CNT 312
Location:	12462-12472 (width: 10; decimal: 0)
Interval:	discrete
OFEND313	**DATE OFFENSE ENDED FOR CONVCTN CNT 313**
Location:	12473-12483 (width: 10; decimal: 0)
Interval:	discrete
OFEND314	**DATE OFFENSE ENDED FOR CONVCTN CNT 314**
Location:	12484-12494 (width: 10; decimal: 0)
Interval:	discrete
OFEND315	**DATE OFFENSE ENDED FOR CONVCTN CNT 315**
Location:	12495-12505 (width: 10; decimal: 0)
Interval:	discrete
OFEND316	**DATE OFFENSE ENDED FOR CONVCTN CNT 316**
Location:	12506-12516 (width: 10; decimal: 0)
Interval:	discrete
OFEND317	**DATE OFFENSE ENDED FOR CONVCTN CNT 317**
Location:	12517-12527 (width: 10; decimal: 0)
Interval:	discrete
OFEND318	**DATE OFFENSE ENDED FOR CONVCTN CNT 318**
Location:	12528-12538 (width: 10; decimal: 0)
Interval:	discrete
OFEND319	**DATE OFFENSE ENDED FOR CONVCTN CNT 319**
Location:	12539-12549 (width: 10; decimal: 0)
Interval:	discrete
OFEND320	**DATE OFFENSE ENDED FOR CONVCTN CNT 320**
Location:	12550-12560 (width: 10; decimal: 0)
Interval:	discrete
OFEND321	**DATE OFFENSE ENDED FOR CONVCTN CNT 321**
Location:	12561-12571 (width: 10; decimal: 0)
Interval:	discrete
OFEND322	**DATE OFFENSE ENDED FOR CONVCTN CNT 322**
Location:	12572-12582 (width: 10; decimal: 0)
Interval:	discrete
OFEND323	**DATE OFFENSE ENDED FOR CONVCTN CNT 323**
Location:	12583-12593 (width: 10; decimal: 0)
Interval:	discrete
OFEND324	**DATE OFFENSE ENDED FOR CONVCTN CNT 324**
Location:	12594-12604 (width: 10; decimal: 0)
Interval:	discrete

OFEND325	DATE OFFENSE ENDED FOR CONVCTN CNT 325
Location:	12605-12615 (width: 10; decimal: 0)
Interval:	discrete
OFEND326	**DATE OFFENSE ENDED FOR CONVCTN CNT 326**
Location:	12616-12626 (width: 10; decimal: 0)
Interval:	discrete
OFEND327	**DATE OFFENSE ENDED FOR CONVCTN CNT 327**
Location:	12627-12637 (width: 10; decimal: 0)
Interval:	discrete
OFEND328	**DATE OFFENSE ENDED FOR CONVCTN CNT 328**
Location:	12638-12648 (width: 10; decimal: 0)
Interval:	discrete
OFEND329	**DATE OFFENSE ENDED FOR CONVCTN CNT 329**
Location:	12649-12659 (width: 10; decimal: 0)
Interval:	discrete
OFEND330	**DATE OFFENSE ENDED FOR CONVCTN CNT 330**
Location:	12660-12670 (width: 10; decimal: 0)
Interval:	discrete
OFEND331	**DATE OFFENSE ENDED FOR CONVCTN CNT 331**
Location:	12671-12681 (width: 10; decimal: 0)
Interval:	discrete
OFEND332	**DATE OFFENSE ENDED FOR CONVCTN CNT 332**
Location:	12682-12692 (width: 10; decimal: 0)
Interval:	discrete
OFEND333	**DATE OFFENSE ENDED FOR CONVCTN CNT 333**
Location:	12693-12703 (width: 10; decimal: 0)
Interval:	discrete
OFEND334	**DATE OFFENSE ENDED FOR CONVCTN CNT 334**
Location:	12704-12714 (width: 10; decimal: 0)
Interval:	discrete
OFEND335	**DATE OFFENSE ENDED FOR CONVCTN CNT 335**
Location:	12715-12725 (width: 10; decimal: 0)
Interval:	discrete
OFEND336	**DATE OFFENSE ENDED FOR CONVCTN CNT 336**
Location:	12726-12736 (width: 10; decimal: 0)
Interval:	discrete
OFEND337	**DATE OFFENSE ENDED FOR CONVCTN CNT 337**
Location:	12737-12747 (width: 10; decimal: 0)
Interval:	discrete

OFEND338	DATE OFFENSE ENDED FOR CONVCTN CNT 338
Location:	12748-12758 (width: 10; decimal: 0)
Interval:	discrete
OFEND339	**DATE OFFENSE ENDED FOR CONVCTN CNT 339**
Location:	12759-12769 (width: 10; decimal: 0)
Interval:	discrete
OFEND340	**DATE OFFENSE ENDED FOR CONVCTN CNT 340**
Location:	12770-12780 (width: 10; decimal: 0)
Interval:	discrete
OFEND341	**DATE OFFENSE ENDED FOR CONVCTN CNT 341**
Location:	12781-12791 (width: 10; decimal: 0)
Interval:	discrete
OFEND342	**DATE OFFENSE ENDED FOR CONVCTN CNT 342**
Location:	12792-12802 (width: 10; decimal: 0)
Interval:	discrete
OFEND343	**DATE OFFENSE ENDED FOR CONVCTN CNT 343**
Location:	12803-12813 (width: 10; decimal: 0)
Interval:	discrete
OFEND344	**DATE OFFENSE ENDED FOR CONVCTN CNT 344**
Location:	12814-12824 (width: 10; decimal: 0)
Interval:	discrete
OFEND345	**DATE OFFENSE ENDED FOR CONVCTN CNT 345**
Location:	12825-12835 (width: 10; decimal: 0)
Interval:	discrete
OFEND346	**DATE OFFENSE ENDED FOR CONVCTN CNT 346**
Location:	12836-12846 (width: 10; decimal: 0)
Interval:	discrete
OFEND347	**DATE OFFENSE ENDED FOR CONVCTN CNT 347**
Location:	12847-12857 (width: 10; decimal: 0)
Interval:	discrete
OFEND348	**DATE OFFENSE ENDED FOR CONVCTN CNT 348**
Location:	12858-12868 (width: 10; decimal: 0)
Interval:	discrete
OFEND349	**DATE OFFENSE ENDED FOR CONVCTN CNT 349**
Location:	12869-12879 (width: 10; decimal: 0)
Interval:	discrete
OFEND350	**DATE OFFENSE ENDED FOR CONVCTN CNT 350**
Location:	12880-12890 (width: 10; decimal: 0)
Interval:	discrete

OFEND351	DATE OFFENSE ENDED FOR CONVCTN CNT 351
Location:	12891-12901 (width: 10; decimal: 0)
Interval:	discrete
OFEND352	**DATE OFFENSE ENDED FOR CONVCTN CNT 352**
Location:	12902-12912 (width: 10; decimal: 0)
Interval:	discrete
OFEND353	**DATE OFFENSE ENDED FOR CONVCTN CNT 353**
Location:	12913-12923 (width: 10; decimal: 0)
Interval:	discrete
OFEND354	**DATE OFFENSE ENDED FOR CONVCTN CNT 354**
Location:	12924-12934 (width: 10; decimal: 0)
Interval:	discrete
OFEND355	**DATE OFFENSE ENDED FOR CONVCTN CNT 355**
Location:	12935-12945 (width: 10; decimal: 0)
Interval:	discrete
OFEND356	**DATE OFFENSE ENDED FOR CONVCTN CNT 356**
Location:	12946-12956 (width: 10; decimal: 0)
Interval:	discrete
OFEND357	**DATE OFFENSE ENDED FOR CONVCTN CNT 357**
Location:	12957-12967 (width: 10; decimal: 0)
Interval:	discrete
OFEND358	**DATE OFFENSE ENDED FOR CONVCTN CNT 358**
Location:	12968-12978 (width: 10; decimal: 0)
Interval:	discrete
OFEND359	**DATE OFFENSE ENDED FOR CONVCTN CNT 359**
Location:	12979-12989 (width: 10; decimal: 0)
Interval:	discrete
OFEND360	**DATE OFFENSE ENDED FOR CONVCTN CNT 360**
Location:	12990-13000 (width: 10; decimal: 0)
Interval:	discrete
OFEND361	**DATE OFFENSE ENDED FOR CONVCTN CNT 361**
Location:	13001-13011 (width: 10; decimal: 0)
Interval:	discrete
OFEND362	**DATE OFFENSE ENDED FOR CONVCTN CNT 362**
Location:	13012-13022 (width: 10; decimal: 0)
Interval:	discrete
OFEND363	**DATE OFFENSE ENDED FOR CONVCTN CNT 363**
Location:	13023-13033 (width: 10; decimal: 0)
Interval:	discrete

OFEND364	DATE OFFENSE ENDED FOR CONVCTN CNT 364
Location:	13034-13044 (width: 10; decimal: 0)
Interval:	discrete
OFEND365	**DATE OFFENSE ENDED FOR CONVCTN CNT 365**
Location:	13045-13055 (width: 10; decimal: 0)
Interval:	discrete
OFEND366	**DATE OFFENSE ENDED FOR CONVCTN CNT 366**
Location:	13056-13066 (width: 10; decimal: 0)
Interval:	discrete
OFEND367	**DATE OFFENSE ENDED FOR CONVCTN CNT 367**
Location:	13067-13077 (width: 10; decimal: 0)
Interval:	discrete
OFEND368	**DATE OFFENSE ENDED FOR CONVCTN CNT 368**
Location:	13078-13088 (width: 10; decimal: 0)
Interval:	discrete
OFEND369	**DATE OFFENSE ENDED FOR CONVCTN CNT 369**
Location:	13089-13099 (width: 10; decimal: 0)
Interval:	discrete
OFEND370	**DATE OFFENSE ENDED FOR CONVCTN CNT 370**
Location:	13100-13110 (width: 10; decimal: 0)
Interval:	discrete
OFEND371	**DATE OFFENSE ENDED FOR CONVCTN CNT 371**
Location:	13111-13121 (width: 10; decimal: 0)
Interval:	discrete
OFEND372	**DATE OFFENSE ENDED FOR CONVCTN CNT 372**
Location:	13122-13132 (width: 10; decimal: 0)
Interval:	discrete
OFEND373	**DATE OFFENSE ENDED FOR CONVCTN CNT 373**
Location:	13133-13143 (width: 10; decimal: 0)
Interval:	discrete
OFEND374	**DATE OFFENSE ENDED FOR CONVCTN CNT 374**
Location:	13144-13154 (width: 10; decimal: 0)
Interval:	discrete
OFEND375	**DATE OFFENSE ENDED FOR CONVCTN CNT 375**
Location:	13155-13165 (width: 10; decimal: 0)
Interval:	discrete
OFEND376	**DATE OFFENSE ENDED FOR CONVCTN CNT 376**
Location:	13166-13176 (width: 10; decimal: 0)
Interval:	discrete

OFEND377	DATE OFFENSE ENDED FOR CONVCTN CNT 377
Location:	13177-13187 (width: 10; decimal: 0)
Interval:	discrete
OFEND378	**DATE OFFENSE ENDED FOR CONVCTN CNT 378**
Location:	13188-13198 (width: 10; decimal: 0)
Interval:	discrete
OFEND379	**DATE OFFENSE ENDED FOR CONVCTN CNT 379**
Location:	13199-13209 (width: 10; decimal: 0)
Interval:	discrete
OFEND380	**DATE OFFENSE ENDED FOR CONVCTN CNT 380**
Location:	13210-13220 (width: 10; decimal: 0)
Interval:	discrete
OFEND381	**DATE OFFENSE ENDED FOR CONVCTN CNT 381**
Location:	13221-13231 (width: 10; decimal: 0)
Interval:	discrete
OFEND382	**DATE OFFENSE ENDED FOR CONVCTN CNT 382**
Location:	13232-13242 (width: 10; decimal: 0)
Interval:	discrete
OFEND383	**DATE OFFENSE ENDED FOR CONVCTN CNT 383**
Location:	13243-13253 (width: 10; decimal: 0)
Interval:	discrete
OFEND384	**DATE OFFENSE ENDED FOR CONVCTN CNT 384**
Location:	13254-13264 (width: 10; decimal: 0)
Interval:	discrete
OFEND385	**DATE OFFENSE ENDED FOR CONVCTN CNT 385**
Location:	13265-13275 (width: 10; decimal: 0)
Interval:	discrete
OFEND386	**DATE OFFENSE ENDED FOR CONVCTN CNT 386**
Location:	13276-13286 (width: 10; decimal: 0)
Interval:	discrete
OFEND387	**DATE OFFENSE ENDED FOR CONVCTN CNT 387**
Location:	13287-13297 (width: 10; decimal: 0)
Interval:	discrete
OFEND388	**DATE OFFENSE ENDED FOR CONVCTN CNT 388**
Location:	13298-13308 (width: 10; decimal: 0)
Interval:	discrete
OFEND389	**DATE OFFENSE ENDED FOR CONVCTN CNT 389**
Location:	13309-13319 (width: 10; decimal: 0)
Interval:	discrete

OFEND390	DATE OFFENSE ENDED FOR CONVCTN CNT 390
Location:	13320-13330 (width: 10; decimal: 0)
Interval:	discrete
OFEND391	**DATE OFFENSE ENDED FOR CONVCTN CNT 391**
Location:	13331-13341 (width: 10; decimal: 0)
Interval:	discrete
OFEND392	**DATE OFFENSE ENDED FOR CONVCTN CNT 392**
Location:	13342-13352 (width: 10; decimal: 0)
Interval:	discrete
OFEND393	**DATE OFFENSE ENDED FOR CONVCTN CNT 393**
Location:	13353-13363 (width: 10; decimal: 0)
Interval:	discrete
OFEND394	**DATE OFFENSE ENDED FOR CONVCTN CNT 394**
Location:	13364-13374 (width: 10; decimal: 0)
Interval:	discrete
OFEND395	**DATE OFFENSE ENDED FOR CONVCTN CNT 395**
Location:	13375-13385 (width: 10; decimal: 0)
Interval:	discrete
OFEND396	**DATE OFFENSE ENDED FOR CONVCTN CNT 396**
Location:	13386-13396 (width: 10; decimal: 0)
Interval:	discrete
OFEND397	**DATE OFFENSE ENDED FOR CONVCTN CNT 397**
Location:	13397-13407 (width: 10; decimal: 0)
Interval:	discrete
OFEND398	**DATE OFFENSE ENDED FOR CONVCTN CNT 398**
Location:	13408-13418 (width: 10; decimal: 0)
Interval:	discrete
OFEND399	**DATE OFFENSE ENDED FOR CONVCTN CNT 399**
Location:	13419-13429 (width: 10; decimal: 0)
Interval:	discrete
OFEND400	**DATE OFFENSE ENDED FOR CONVCTN CNT 400**
Location:	13430-13440 (width: 10; decimal: 0)
Interval:	discrete
OFEND401	**DATE OFFENSE ENDED FOR CONVCTN CNT 401**
Location:	13441-13451 (width: 10; decimal: 0)
Interval:	discrete
OFEND402	**DATE OFFENSE ENDED FOR CONVCTN CNT 402**
Location:	13452-13462 (width: 10; decimal: 0)
Interval:	discrete

OFEND403	DATE OFFENSE ENDED FOR CONVCTN CNT 403
Location:	13463-13473 (width: 10; decimal: 0)
Interval:	discrete
OFEND404	**DATE OFFENSE ENDED FOR CONVCTN CNT 404**
Location:	13474-13484 (width: 10; decimal: 0)
Interval:	discrete
OFEND405	**DATE OFFENSE ENDED FOR CONVCTN CNT 405**
Location:	13485-13495 (width: 10; decimal: 0)
Interval:	discrete
OFEND406	**DATE OFFENSE ENDED FOR CONVCTN CNT 406**
Location:	13496-13506 (width: 10; decimal: 0)
Interval:	discrete
OFEND407	**DATE OFFENSE ENDED FOR CONVCTN CNT 407**
Location:	13507-13517 (width: 10; decimal: 0)
Interval:	discrete
OFEND408	**DATE OFFENSE ENDED FOR CONVCTN CNT 408**
Location:	13518-13528 (width: 10; decimal: 0)
Interval:	discrete
OFEND409	**DATE OFFENSE ENDED FOR CONVCTN CNT 409**
Location:	13529-13539 (width: 10; decimal: 0)
Interval:	discrete
OFEND410	**DATE OFFENSE ENDED FOR CONVCTN CNT 410**
Location:	13540-13550 (width: 10; decimal: 0)
Interval:	discrete
OFEND411	**DATE OFFENSE ENDED FOR CONVCTN CNT 411**
Location:	13551-13561 (width: 10; decimal: 0)
Interval:	discrete
OFEND412	**DATE OFFENSE ENDED FOR CONVCTN CNT 412**
Location:	13562-13572 (width: 10; decimal: 0)
Interval:	discrete
OFEND413	**DATE OFFENSE ENDED FOR CONVCTN CNT 413**
Location:	13573-13583 (width: 10; decimal: 0)
Interval:	discrete
OFEND414	**DATE OFFENSE ENDED FOR CONVCTN CNT 414**
Location:	13584-13594 (width: 10; decimal: 0)
Interval:	discrete
OFEND415	**DATE OFFENSE ENDED FOR CONVCTN CNT 415**
Location:	13595-13605 (width: 10; decimal: 0)
Interval:	discrete

OFEND416	DATE OFFENSE ENDED FOR CONVCTN CNT 416
Location:	13606-13616 (width: 10; decimal: 0)
Interval:	discrete
OFEND417	**DATE OFFENSE ENDED FOR CONVCTN CNT 417**
Location:	13617-13627 (width: 10; decimal: 0)
Interval:	discrete
OFEND418	**DATE OFFENSE ENDED FOR CONVCTN CNT 418**
Location:	13628-13638 (width: 10; decimal: 0)
Interval:	discrete
OFEND419	**DATE OFFENSE ENDED FOR CONVCTN CNT 419**
Location:	13639-13649 (width: 10; decimal: 0)
Interval:	discrete
OFEND420	**DATE OFFENSE ENDED FOR CONVCTN CNT 420**
Location:	13650-13660 (width: 10; decimal: 0)
Interval:	discrete
OFEND421	**DATE OFFENSE ENDED FOR CONVCTN CNT 421**
Location:	13661-13671 (width: 10; decimal: 0)
Interval:	discrete
OFEND422	**DATE OFFENSE ENDED FOR CONVCTN CNT 422**
Location:	13672-13682 (width: 10; decimal: 0)
Interval:	discrete
OFEND423	**DATE OFFENSE ENDED FOR CONVCTN CNT 423**
Location:	13683-13693 (width: 10; decimal: 0)
Interval:	discrete
OFEND424	**DATE OFFENSE ENDED FOR CONVCTN CNT 424**
Location:	13694-13704 (width: 10; decimal: 0)
Interval:	discrete
OFEND425	**DATE OFFENSE ENDED FOR CONVCTN CNT 425**
Location:	13705-13715 (width: 10; decimal: 0)
Interval:	discrete
OFEND426	**DATE OFFENSE ENDED FOR CONVCTN CNT 426**
Location:	13716-13726 (width: 10; decimal: 0)
Interval:	discrete
OFEND427	**DATE OFFENSE ENDED FOR CONVCTN CNT 427**
Location:	13727-13737 (width: 10; decimal: 0)
Interval:	discrete
OFEND428	**DATE OFFENSE ENDED FOR CONVCTN CNT 428**
Location:	13738-13748 (width: 10; decimal: 0)
Interval:	discrete

OFEND429	DATE OFFENSE ENDED FOR CONVCTN CNT 429
Location:	13749-13759 (width: 10; decimal: 0)
Interval:	discrete
OFEND430	**DATE OFFENSE ENDED FOR CONVCTN CNT 430**
Location:	13760-13770 (width: 10; decimal: 0)
Interval:	discrete
OFEND431	**DATE OFFENSE ENDED FOR CONVCTN CNT 431**
Location:	13771-13781 (width: 10; decimal: 0)
Interval:	discrete
OFEND432	**DATE OFFENSE ENDED FOR CONVCTN CNT 432**
Location:	13782-13792 (width: 10; decimal: 0)
Interval:	discrete
OFEND433	**DATE OFFENSE ENDED FOR CONVCTN CNT 433**
Location:	13793-13803 (width: 10; decimal: 0)
Interval:	discrete
OFEND434	**DATE OFFENSE ENDED FOR CONVCTN CNT 434**
Location:	13804-13814 (width: 10; decimal: 0)
Interval:	discrete
OFEND435	**DATE OFFENSE ENDED FOR CONVCTN CNT 435**
Location:	13815-13825 (width: 10; decimal: 0)
Interval:	discrete
OFEND436	**DATE OFFENSE ENDED FOR CONVCTN CNT 436**
Location:	13826-13836 (width: 10; decimal: 0)
Interval:	discrete
OFEND437	**DATE OFFENSE ENDED FOR CONVCTN CNT 437**
Location:	13837-13847 (width: 10; decimal: 0)
Interval:	discrete
OFEND438	**DATE OFFENSE ENDED FOR CONVCTN CNT 438**
Location:	13848-13858 (width: 10; decimal: 0)
Interval:	discrete
OFEND439	**DATE OFFENSE ENDED FOR CONVCTN CNT 439**
Location:	13859-13869 (width: 10; decimal: 0)
Interval:	discrete
OFEND440	**DATE OFFENSE ENDED FOR CONVCTN CNT 440**
Location:	13870-13880 (width: 10; decimal: 0)
Interval:	discrete
OFEND441	**DATE OFFENSE ENDED FOR CONVCTN CNT 441**
Location:	13881-13891 (width: 10; decimal: 0)
Interval:	discrete

OFEND442	DATE OFFENSE ENDED FOR CONVCTN CNT 442
Location:	13892-13902 (width: 10; decimal: 0)
Interval:	discrete
OFEND443	**DATE OFFENSE ENDED FOR CONVCTN CNT 443**
Location:	13903-13913 (width: 10; decimal: 0)
Interval:	discrete
OFEND444	**DATE OFFENSE ENDED FOR CONVCTN CNT 444**
Location:	13914-13924 (width: 10; decimal: 0)
Interval:	discrete
OFEND445	**DATE OFFENSE ENDED FOR CONVCTN CNT 445**
Location:	13925-13935 (width: 10; decimal: 0)
Interval:	discrete
OFEND446	**DATE OFFENSE ENDED FOR CONVCTN CNT 446**
Location:	13936-13946 (width: 10; decimal: 0)
Interval:	discrete
OFEND447	**DATE OFFENSE ENDED FOR CONVCTN CNT 447**
Location:	13947-13957 (width: 10; decimal: 0)
Interval:	discrete
OFEND448	**DATE OFFENSE ENDED FOR CONVCTN CNT 448**
Location:	13958-13968 (width: 10; decimal: 0)
Interval:	discrete
OFEND449	**DATE OFFENSE ENDED FOR CONVCTN CNT 449**
Location:	13969-13979 (width: 10; decimal: 0)
Interval:	discrete
OFEND450	**DATE OFFENSE ENDED FOR CONVCTN CNT 450**
Location:	13980-13990 (width: 10; decimal: 0)
Interval:	discrete
OFEND451	**DATE OFFENSE ENDED FOR CONVCTN CNT 451**
Location:	13991-14001 (width: 10; decimal: 0)
Interval:	discrete
OFEND452	**DATE OFFENSE ENDED FOR CONVCTN CNT 452**
Location:	14002-14012 (width: 10; decimal: 0)
Interval:	discrete
OFEND453	**DATE OFFENSE ENDED FOR CONVCTN CNT 453**
Location:	14013-14023 (width: 10; decimal: 0)
Interval:	discrete
OFEND454	**DATE OFFENSE ENDED FOR CONVCTN CNT 454**
Location:	14024-14034 (width: 10; decimal: 0)
Interval:	discrete

OFEND455	DATE OFFENSE ENDED FOR CONVCTN CNT 455
Location:	14035-14045 (width: 10; decimal: 0)
Interval:	discrete
OFEND456	**DATE OFFENSE ENDED FOR CONVCTN CNT 456**
Location:	14046-14056 (width: 10; decimal: 0)
Interval:	discrete
OFEND457	**DATE OFFENSE ENDED FOR CONVCTN CNT 457**
Location:	14057-14067 (width: 10; decimal: 0)
Interval:	discrete
OFEND458	**DATE OFFENSE ENDED FOR CONVCTN CNT 458**
Location:	14068-14078 (width: 10; decimal: 0)
Interval:	discrete
OFEND459	**DATE OFFENSE ENDED FOR CONVCTN CNT 459**
Location:	14079-14089 (width: 10; decimal: 0)
Interval:	discrete
OFEND460	**DATE OFFENSE ENDED FOR CONVCTN CNT 460**
Location:	14090-14100 (width: 10; decimal: 0)
Interval:	discrete
OFEND461	**DATE OFFENSE ENDED FOR CONVCTN CNT 461**
Location:	14101-14111 (width: 10; decimal: 0)
Interval:	discrete
OFEND462	**DATE OFFENSE ENDED FOR CONVCTN CNT 462**
Location:	14112-14122 (width: 10; decimal: 0)
Interval:	discrete
OFEND463	**DATE OFFENSE ENDED FOR CONVCTN CNT 463**
Location:	14123-14133 (width: 10; decimal: 0)
Interval:	discrete
OFEND464	**DATE OFFENSE ENDED FOR CONVCTN CNT 464**
Location:	14134-14144 (width: 10; decimal: 0)
Interval:	discrete
OFEND465	**DATE OFFENSE ENDED FOR CONVCTN CNT 465**
Location:	14145-14155 (width: 10; decimal: 0)
Interval:	discrete
OFEND466	**DATE OFFENSE ENDED FOR CONVCTN CNT 466**
Location:	14156-14166 (width: 10; decimal: 0)
Interval:	discrete
OFEND467	**DATE OFFENSE ENDED FOR CONVCTN CNT 467**
Location:	14167-14177 (width: 10; decimal: 0)
Interval:	discrete

OFEND468	DATE OFFENSE ENDED FOR CONVCTN CNT 468
Location:	14178-14188 (width: 10; decimal: 0)
Interval:	discrete
OFEND469	**DATE OFFENSE ENDED FOR CONVCTN CNT 469**
Location:	14189-14199 (width: 10; decimal: 0)
Interval:	discrete
OFEND470	**DATE OFFENSE ENDED FOR CONVCTN CNT 470**
Location:	14200-14210 (width: 10; decimal: 0)
Interval:	discrete
OFEND471	**DATE OFFENSE ENDED FOR CONVCTN CNT 471**
Location:	14211-14221 (width: 10; decimal: 0)
Interval:	discrete
OFEND472	**DATE OFFENSE ENDED FOR CONVCTN CNT 472**
Location:	14222-14232 (width: 10; decimal: 0)
Interval:	discrete
OFEND473	**DATE OFFENSE ENDED FOR CONVCTN CNT 473**
Location:	14233-14243 (width: 10; decimal: 0)
Interval:	discrete
OFEND474	**DATE OFFENSE ENDED FOR CONVCTN CNT 474**
Location:	14244-14254 (width: 10; decimal: 0)
Interval:	discrete
OFEND475	**DATE OFFENSE ENDED FOR CONVCTN CNT 475**
Location:	14255-14265 (width: 10; decimal: 0)
Interval:	discrete
OFEND476	**DATE OFFENSE ENDED FOR CONVCTN CNT 476**
Location:	14266-14276 (width: 10; decimal: 0)
Interval:	discrete
OFEND477	**DATE OFFENSE ENDED FOR CONVCTN CNT 477**
Location:	14277-14287 (width: 10; decimal: 0)
Interval:	discrete
OFEND478	**DATE OFFENSE ENDED FOR CONVCTN CNT 478**
Location:	14288-14298 (width: 10; decimal: 0)
Interval:	discrete
OFEND479	**DATE OFFENSE ENDED FOR CONVCTN CNT 479**
Location:	14299-14309 (width: 10; decimal: 0)
Interval:	discrete
OFEND480	**DATE OFFENSE ENDED FOR CONVCTN CNT 480**
Location:	14310-14320 (width: 10; decimal: 0)
Interval:	discrete

OFEND481	DATE OFFENSE ENDED FOR CONVCTN CNT 481
Location:	14321-14331 (width: 10; decimal: 0)
Interval:	discrete
OFEND482	**DATE OFFENSE ENDED FOR CONVCTN CNT 482**
Location:	14332-14342 (width: 10; decimal: 0)
Interval:	discrete
OFEND483	**DATE OFFENSE ENDED FOR CONVCTN CNT 483**
Location:	14343-14353 (width: 10; decimal: 0)
Interval:	discrete
OFEND484	**DATE OFFENSE ENDED FOR CONVCTN CNT 484**
Location:	14354-14364 (width: 10; decimal: 0)
Interval:	discrete
OFEND485	**DATE OFFENSE ENDED FOR CONVCTN CNT 485**
Location:	14365-14375 (width: 10; decimal: 0)
Interval:	discrete
OFEND486	**DATE OFFENSE ENDED FOR CONVCTN CNT 486**
Location:	14376-14386 (width: 10; decimal: 0)
Interval:	discrete
OFEND487	**DATE OFFENSE ENDED FOR CONVCTN CNT 487**
Location:	14387-14397 (width: 10; decimal: 0)
Interval:	discrete
OFEND488	**DATE OFFENSE ENDED FOR CONVCTN CNT 488**
Location:	14398-14408 (width: 10; decimal: 0)
Interval:	discrete
OFEND489	**DATE OFFENSE ENDED FOR CONVCTN CNT 489**
Location:	14409-14419 (width: 10; decimal: 0)
Interval:	discrete
OFEND490	**DATE OFFENSE ENDED FOR CONVCTN CNT 490**
Location:	14420-14430 (width: 10; decimal: 0)
Interval:	discrete
OFEND491	**DATE OFFENSE ENDED FOR CONVCTN CNT 491**
Location:	14431-14441 (width: 10; decimal: 0)
Interval:	discrete
OFEND492	**DATE OFFENSE ENDED FOR CONVCTN CNT 492**
Location:	14442-14452 (width: 10; decimal: 0)
Interval:	discrete
OFEND493	**DATE OFFENSE ENDED FOR CONVCTN CNT 493**
Location:	14453-14463 (width: 10; decimal: 0)
Interval:	discrete

OFEND494 **DATE OFFENSE ENDED FOR CONVCTN CNT 494**

Location: 14464-14474 (width: 10; decimal: 0)
Interval: discrete

OFEND495 **DATE OFFENSE ENDED FOR CONVCTN CNT 495**

Location: 14475-14485 (width: 10; decimal: 0)
Interval: discrete

OFFVCR1 **1:ADJ FOR OFFICIAL VICT FOR REF GDLINES**

Location: 14486-14486 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCR2 **2:ADJ FOR OFFICIAL VICT FOR REF GDLINES**

Location: 14487-14487 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCR3 **3:ADJ FOR OFFICIAL VICT FOR REF GDLINES**

Location: 14488-14488 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCR4 **4:ADJ FOR OFFICIAL VICT FOR REF GDLINES**

Location: 14489-14489 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCR5 **5:ADJ FOR OFFICIAL VICT FOR REF GDLINES**

Location: 14490-14490 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCR6 **6:ADJ FOR OFFICIAL VICT FOR REF GDLINES**

Location: 14491-14491 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCR7 **7:ADJ FOR OFFICIAL VICT FOR REF GDLINES**

Location: 14492-14492 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCR8 **8:ADJ FOR OFFICIAL VICT FOR REF GDLINES**

Location: 14493-14493 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCR9 **9:ADJ FOR OFFICIAL VICT FOR REF GDLINES**

Location: 14494-14494 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCR10 **10:ADJ FOR OFFICIAL VICT FOR REF GDLINES**

Location: 14495-14495 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

Value	Label
3	Adjustment Applied

OFFVCR11 **11:ADJ FOR OFFICIAL VICT FOR REF GDLINES**

Location: 14496-14496 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCR12 **12:ADJ FOR OFFICIAL VICT FOR REF GDLINES**

Location: 14497-14497 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCR13 **13:ADJ FOR OFFICIAL VICT FOR REF GDLINES**

Location: 14498-14498 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCR14 **14:ADJ FOR OFFICIAL VICT FOR REF GDLINES**

Location: 14499-14499 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCR15 **15:ADJ FOR OFFICIAL VICT FOR REF GDLINES**

Location: 14500-14500 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCR16 **16:ADJ FOR OFFICIAL VICT FOR REF GDLINES**

Location: 14501-14501 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCR17 **17:ADJ FOR OFFICIAL VICT FOR REF GDLINES**

Location: 14502-14502 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCR18 **18:ADJ FOR OFFICIAL VICT FOR REF GDLINES**

Location: 14503-14503 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCR19 **19:ADJ FOR OFFICIAL VICT FOR REF GDLINES**

Location: 14504-14504 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCR20 **20:ADJ FOR OFFICIAL VICT FOR REF GDLINES**

Location: 14505-14505 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCR21 **21:ADJ FOR OFFICIAL VICT FOR REF GDLINES**

Location: 14506-14506 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCR22 **22:ADJ FOR OFFICIAL VICT FOR REF GDLINES**

Location: 14507-14507 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCR23 **23:ADJ FOR OFFICIAL VICT FOR REF GDLINES**

Location: 14508-14508 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCR24 **24:ADJ FOR OFFICIAL VICT FOR REF GDLINES**

Location: 14509-14509 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCR25 **25:ADJ FOR OFFICIAL VICT FOR REF GDLINES**

Location: 14510-14510 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCR26 **26:ADJ FOR OFFICIAL VICT FOR REF GDLINES**

Location: 14511-14511 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

Value	Label
3	Adjustment Applied

OFFVCR27 **27:ADJ FOR OFFICIAL VICT FOR REF GDLINES**

Location: 14512-14512 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCR28 **28:ADJ FOR OFFICIAL VICT FOR REF GDLINES**

Location: 14513-14513 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCR29 **29:ADJ FOR OFFICIAL VICT FOR REF GDLINES**

Location: 14514-14514 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCR30 **30:ADJ FOR OFFICIAL VICT FOR REF GDLINES**

Location: 14515-14515 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCR31 **31:ADJ FOR OFFICIAL VICT FOR REF GDLINES**

Location: 14516-14516 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCR32 **32:ADJ FOR OFFICIAL VICT FOR REF GDLINES**

Location: 14517-14517 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCR33 **33:ADJ FOR OFFICIAL VICT FOR REF GDLINES**

Location: 14518-14518 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCR34 **34:ADJ FOR OFFICIAL VICT FOR REF GDLINES**

Location: 14519-14519 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCR35 **35:ADJ FOR OFFICIAL VICT FOR REF GDLINES**

Location: 14520-14520 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCR36 **36:ADJ FOR OFFICIAL VICT FOR REF GDLINES**

Location: 14521-14521 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCR37 **37:ADJ FOR OFFICIAL VICT FOR REF GDLINES**

Location: 14522-14522 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCR38 **38:ADJ FOR OFFICIAL VICT FOR REF GDLINES**

Location: 14523-14523 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCR39 **39:ADJ FOR OFFICIAL VICT FOR REF GDLINES**

Location: 14524-14524 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCR40 **40:ADJ FOR OFFICIAL VICT FOR REF GDLINES**

Location: 14525-14525 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCR41 **41:ADJ FOR OFFICIAL VICT FOR REF GDLINES**

Location: 14526-14526 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCR42 **42:ADJ FOR OFFICIAL VICT FOR REF GDLINES**

Location: 14527-14527 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

Value	Label
3	Adjustment Applied

OFFVCT1 **1:ADJUSTMENT FOR OFFICIAL VICTIM**

Location: 14528-14528 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCT2 **2:ADJUSTMENT FOR OFFICIAL VICTIM**

Location: 14529-14529 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCT3 **3:ADJUSTMENT FOR OFFICIAL VICTIM**

Location: 14530-14530 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCT4 **4:ADJUSTMENT FOR OFFICIAL VICTIM**

Location: 14531-14531 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCT5 **5:ADJUSTMENT FOR OFFICIAL VICTIM**

Location: 14532-14532 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCT6 **6:ADJUSTMENT FOR OFFICIAL VICTIM**

Location: 14533-14533 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCT7 **7:ADJUSTMENT FOR OFFICIAL VICTIM**

Location: 14534-14534 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCT8 **8:ADJUSTMENT FOR OFFICIAL VICTIM**

Location: 14535-14535 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCT9 **9:ADJUSTMENT FOR OFFICIAL VICTIM**

Location: 14536-14536 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCT10 **10:ADJUSTMENT FOR OFFICIAL VICTIM**

Location: 14537-14537 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCT11 **11:ADJUSTMENT FOR OFFICIAL VICTIM**

Location: 14538-14538 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCT12 **12:ADJUSTMENT FOR OFFICIAL VICTIM**

Location: 14539-14539 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCT13 **13:ADJUSTMENT FOR OFFICIAL VICTIM**

Location: 14540-14540 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCT14 **14:ADJUSTMENT FOR OFFICIAL VICTIM**

Location: 14541-14541 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCT15 **15:ADJUSTMENT FOR OFFICIAL VICTIM**

Location: 14542-14542 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCT16 **16:ADJUSTMENT FOR OFFICIAL VICTIM**

Location: 14543-14543 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

Value	Label
3	Adjustment Applied

OFFVCT17 **17:ADJUSTMENT FOR OFFICIAL VICTIM**

Location: 14544-14544 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCT18 **18:ADJUSTMENT FOR OFFICIAL VICTIM**

Location: 14545-14545 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCT19 **19:ADJUSTMENT FOR OFFICIAL VICTIM**

Location: 14546-14546 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCT20 **20:ADJUSTMENT FOR OFFICIAL VICTIM**

Location: 14547-14547 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCT21 **21:ADJUSTMENT FOR OFFICIAL VICTIM**

Location: 14548-14548 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCT22 **22:ADJUSTMENT FOR OFFICIAL VICTIM**

Location: 14549-14549 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCT23 **23:ADJUSTMENT FOR OFFICIAL VICTIM**

Location: 14550-14550 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCT24 **24:ADJUSTMENT FOR OFFICIAL VICTIM**

Location: 14551-14551 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCT25 **25:ADJUSTMENT FOR OFFICIAL VICTIM**

Location: 14552-14552 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCT26 **26:ADJUSTMENT FOR OFFICIAL VICTIM**

Location: 14553-14553 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCT27 **27:ADJUSTMENT FOR OFFICIAL VICTIM**

Location: 14554-14554 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCT28 **28:ADJUSTMENT FOR OFFICIAL VICTIM**

Location: 14555-14555 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCT29 **29:ADJUSTMENT FOR OFFICIAL VICTIM**

Location: 14556-14556 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCT30 **30:ADJUSTMENT FOR OFFICIAL VICTIM**

Location: 14557-14557 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCT31 **31:ADJUSTMENT FOR OFFICIAL VICTIM**

Location: 14558-14558 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCT32 **32:ADJUSTMENT FOR OFFICIAL VICTIM**

Location: 14559-14559 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

Value	Label
3	Adjustment Applied

OFFVCT33 **33:ADJUSTMENT FOR OFFICIAL VICTIM**

Location: 14560-14560 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCT34 **34:ADJUSTMENT FOR OFFICIAL VICTIM**

Location: 14561-14561 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCT35 **35:ADJUSTMENT FOR OFFICIAL VICTIM**

Location: 14562-14562 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCT36 **36:ADJUSTMENT FOR OFFICIAL VICTIM**

Location: 14563-14563 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCT37 **37:ADJUSTMENT FOR OFFICIAL VICTIM**

Location: 14564-14564 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCT38 **38:ADJUSTMENT FOR OFFICIAL VICTIM**

Location: 14565-14565 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCT39 **39:ADJUSTMENT FOR OFFICIAL VICTIM**

Location: 14566-14566 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCT40 **40:ADJUSTMENT FOR OFFICIAL VICTIM**

Location: 14567-14567 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCT41 **41:ADJUSTMENT FOR OFFICIAL VICTIM**

Location: 14568-14568 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

OFFVCT42 **42:ADJUSTMENT FOR OFFICIAL VICTIM**

Location: 14569-14569 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied
3	Adjustment Applied

RLADJR1 **1:WHETHER ROLE ADJ APPLIED FOR REF GDLIN**

Location: 14570-14570 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Yes Role Adjustment(s) Given

RLADJR2 **2:WHETHER ROLE ADJ APPLIED FOR REF GDLIN**

Location: 14571-14571 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Yes Role Adjustment(s) Given

RLADJR3 **3:WHETHER ROLE ADJ APPLIED FOR REF GDLIN**

Location: 14572-14572 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Yes Role Adjustment(s) Given

RLADJR4 **4:WHETHER ROLE ADJ APPLIED FOR REF GDLIN**

Location: 14573-14573 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Yes Role Adjustment(s) Given

RLADJR5 **5:WHETHER ROLE ADJ APPLIED FOR REF GDLIN**

Location: 14574-14574 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Yes Role Adjustment(s) Given

RLADJR6 **6:WHETHER ROLE ADJ APPLIED FOR REF GDLIN**

Location: 14575-14575 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Yes Role Adjustment(s) Given

RLADJR7 **7:WHETHER ROLE ADJ APPLIED FOR REF GDLIN**

Location: 14576-14576 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Yes Role Adjustment(s) Given

RLADJR8 **8:WHETHER ROLE ADJ APPLIED FOR REF GDLIN**

Location: 14577-14577 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Yes Role Adjustment(s) Given

RLADJR9 **9:WHETHER ROLE ADJ APPLIED FOR REF GDLIN**

Location: 14578-14578 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Yes Role Adjustment(s) Given

RLADJR10 **10:WHETHER ROLE ADJ APPLIED FOR REF GDLI**

Location: 14579-14579 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Yes Role Adjustment(s) Given

RLADJR11 **11:WHETHER ROLE ADJ APPLIED FOR REF GDLI**

Location: 14580-14580 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Yes Role Adjustment(s) Given

RLADJR12 **12:WHETHER ROLE ADJ APPLIED FOR REF GDLI**

Location: 14581-14581 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Yes Role Adjustment(s) Given

RLADJR13 **13:WHETHER ROLE ADJ APPLIED FOR REF GDLI**

Location: 14582-14582 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Yes Role Adjustment(s) Given

RLADJR14 **14:WHETHER ROLE ADJ APPLIED FOR REF GDLI**

Location: 14583-14583 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Yes Role Adjustment(s) Given

RLADJR15 **15:WHETHER ROLE ADJ APPLIED FOR REF GDLI**

Location: 14584-14584 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Yes Role Adjustment(s) Given

RLADJR16 **16:WHETHER ROLE ADJ APPLIED FOR REF GDLI**

Location: 14585-14585 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Yes Role Adjustment(s) Given

RLADJR17 **17:WHETHER ROLE ADJ APPLIED FOR REF GDLI**

Location: 14586-14586 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Yes Role Adjustment(s) Given

RLADJR18 **18:WHETHER ROLE ADJ APPLIED FOR REF GDLI**

Location: 14587-14587 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Yes Role Adjustment(s) Given

RLADJR19 **19:WHETHER ROLE ADJ APPLIED FOR REF GDLI**

Location: 14588-14588 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Yes Role Adjustment(s) Given

RLADJR20 **20:WHETHER ROLE ADJ APPLIED FOR REF GDLI**

Location: 14589-14589 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Yes Role Adjustment(s) Given

RLADJR21 **21:WHETHER ROLE ADJ APPLIED FOR REF GDLI**

Location: 14590-14590 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Yes Role Adjustment(s) Given

RLADJR22 **22:WHETHER ROLE ADJ APPLIED FOR REF GDLI**

Location: 14591-14591 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Yes Role Adjustment(s) Given

RLADJR23 **23:WHETHER ROLE ADJ APPLIED FOR REF GDLI**

Location: 14592-14592 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Yes Role Adjustment(s) Given

RLADJR24 **24:WHETHER ROLE ADJ APPLIED FOR REF GDLI**

Location: 14593-14593 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Yes Role Adjustment(s) Given

RLADJR25 **25:WHETHER ROLE ADJ APPLIED FOR REF GDLI**

Location: 14594-14594 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Role Adjustment(s) Given
1	Yes Role Adjustment(s) Given

RLADJR26 **26:WHETHER ROLE ADJ APPLIED FOR REF GDLI**

Location: 14595-14595 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Role Adjustment(s) Given
1	Yes Role Adjustment(s) Given

RLADJR27 **27:WHETHER ROLE ADJ APPLIED FOR REF GDLI**

Location: 14596-14596 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Role Adjustment(s) Given
1	Yes Role Adjustment(s) Given

RLADJR28 **28:WHETHER ROLE ADJ APPLIED FOR REF GDLI**

Location: 14597-14597 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Role Adjustment(s) Given
1	Yes Role Adjustment(s) Given

RLADJR29 **29:WHETHER ROLE ADJ APPLIED FOR REF GDLI**

Location: 14598-14598 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Role Adjustment(s) Given
1	Yes Role Adjustment(s) Given

RLADJR30 **30:WHETHER ROLE ADJ APPLIED FOR REF GDLI**

Location: 14599-14599 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Role Adjustment(s) Given
1	Yes Role Adjustment(s) Given

RLADJR31 **31:WHETHER ROLE ADJ APPLIED FOR REF GDLI**

Location: 14600-14600 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Yes Role Adjustment(s) Given

RLADJR32 **32:WHETHER ROLE ADJ APPLIED FOR REF GDLI**

Location: 14601-14601 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Yes Role Adjustment(s) Given

RLADJR33 **33:WHETHER ROLE ADJ APPLIED FOR REF GDLI**

Location: 14602-14602 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Yes Role Adjustment(s) Given

RLADJR34 **34:WHETHER ROLE ADJ APPLIED FOR REF GDLI**

Location: 14603-14603 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Yes Role Adjustment(s) Given

RLADJR35 **35:WHETHER ROLE ADJ APPLIED FOR REF GDLI**

Location: 14604-14604 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Yes Role Adjustment(s) Given

RLADJR36 **36:WHETHER ROLE ADJ APPLIED FOR REF GDLI**

Location: 14605-14605 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Yes Role Adjustment(s) Given

RLADJR37 **37:WHETHER ROLE ADJ APPLIED FOR REF GDLI**

Location: 14606-14606 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Role Adjustment(s) Given
1	Yes Role Adjustment(s) Given

RLADJR38 **38:WHETHER ROLE ADJ APPLIED FOR REF GDLI**

Location: 14607-14607 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Role Adjustment(s) Given
1	Yes Role Adjustment(s) Given

RLADJR39 **39:WHETHER ROLE ADJ APPLIED FOR REF GDLI**

Location: 14608-14608 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Role Adjustment(s) Given
1	Yes Role Adjustment(s) Given

RLADJR40 **40:WHETHER ROLE ADJ APPLIED FOR REF GDLI**

Location: 14609-14609 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Role Adjustment(s) Given
1	Yes Role Adjustment(s) Given

RLADJR41 **41:WHETHER ROLE ADJ APPLIED FOR REF GDLI**

Location: 14610-14610 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Role Adjustment(s) Given
1	Yes Role Adjustment(s) Given

RLADJR42 **42:WHETHER ROLE ADJ APPLIED FOR REF GDLI**

Location: 14611-14611 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Role Adjustment(s) Given
1	Yes Role Adjustment(s) Given

ROLADJ1 **1:WHETHER A ROLE ADJUSTMENT WAS APPLIED**

Location: 14612-14612 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Role Adjustment(s) Given

ROLADJ2 **2:WHETHER A ROLE ADJUSTMENT WAS APPLIED**

Location: 14613-14613 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Role Adjustment(s) Given

ROLADJ3 **3:WHETHER A ROLE ADJUSTMENT WAS APPLIED**

Location: 14614-14614 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Role Adjustment(s) Given

ROLADJ4 **4:WHETHER A ROLE ADJUSTMENT WAS APPLIED**

Location: 14615-14615 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Role Adjustment(s) Given

ROLADJ5 **5:WHETHER A ROLE ADJUSTMENT WAS APPLIED**

Location: 14616-14616 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Role Adjustment(s) Given

ROLADJ6 **6:WHETHER A ROLE ADJUSTMENT WAS APPLIED**

Location: 14617-14617 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Role Adjustment(s) Given

ROLADJ7 **7:WHETHER A ROLE ADJUSTMENT WAS APPLIED**

Location: 14618-14618 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Role Adjustment(s) Given

ROLADJ8 **8:WHETHER A ROLE ADJUSTMENT WAS APPLIED**

Location: 14619-14619 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Role Adjustment(s) Given

ROLADJ9 **9:WHETHER A ROLE ADJUSTMENT WAS APPLIED**

Location: 14620-14620 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Role Adjustment(s) Given

ROLADJ10 **10:WHETHER A ROLE ADJUSTMENT WAS APPLIED**

Location: 14621-14621 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Role Adjustment(s) Given

ROLADJ11 **11:WHETHER A ROLE ADJUSTMENT WAS APPLIED**

Location: 14622-14622 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Role Adjustment(s) Given

ROLADJ12 **12:WHETHER A ROLE ADJUSTMENT WAS APPLIED**

Location: 14623-14623 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Role Adjustment(s) Given

ROLADJ13 **13:WHETHER A ROLE ADJUSTMENT WAS APPLIED**

Location: 14624-14624 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Role Adjustment(s) Given

ROLADJ14 **14:WHETHER A ROLE ADJUSTMENT WAS APPLIED**

Location: 14625-14625 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Role Adjustment(s) Given

ROLADJ15 **15:WHETHER A ROLE ADJUSTMENT WAS APPLIED**

Location: 14626-14626 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Role Adjustment(s) Given

ROLADJ16 **16:WHETHER A ROLE ADJUSTMENT WAS APPLIED**

Location: 14627-14627 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Role Adjustment(s) Given

ROLADJ17 **17:WHETHER A ROLE ADJUSTMENT WAS APPLIED**

Location: 14628-14628 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Role Adjustment(s) Given

ROLADJ18 **18:WHETHER A ROLE ADJUSTMENT WAS APPLIED**

Location: 14629-14629 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Role Adjustment(s) Given

ROLADJ19 **19:WHETHER A ROLE ADJUSTMENT WAS APPLIED**

Location: 14630-14630 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Role Adjustment(s) Given

ROLADJ20 **20:WHETHER A ROLE ADJUSTMENT WAS APPLIED**

Location: 14631-14631 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Role Adjustment(s) Given

ROLADJ21 **21:WHETHER A ROLE ADJUSTMENT WAS APPLIED**

Location: 14632-14632 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Role Adjustment(s) Given

ROLADJ22 **22:WHETHER A ROLE ADJUSTMENT WAS APPLIED**

Location: 14633-14633 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Role Adjustment(s) Given

ROLADJ23 **23:WHETHER A ROLE ADJUSTMENT WAS APPLIED**

Location: 14634-14634 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Role Adjustment(s) Given

ROLADJ24 **24:WHETHER A ROLE ADJUSTMENT WAS APPLIED**

Location: 14635-14635 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Role Adjustment(s) Given

ROLADJ25 **25:WHETHER A ROLE ADJUSTMENT WAS APPLIED**

Location: 14636-14636 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Role Adjustment(s) Given

ROLADJ26 **26:WHETHER A ROLE ADJUSTMENT WAS APPLIED**

Location: 14637-14637 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Role Adjustment(s) Given

ROLADJ27 **27:WHETHER A ROLE ADJUSTMENT WAS APPLIED**

Location: 14638-14638 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Role Adjustment(s) Given
1	Role Adjustment(s) Given

ROLADJ28 **28:WHETHER A ROLE ADJUSTMENT WAS APPLIED**

Location: 14639-14639 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

ROLADJ29 **29:WHETHER A ROLE ADJUSTMENT WAS APPLIED**

Location: 14640-14640 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

ROLADJ30 **30:WHETHER A ROLE ADJUSTMENT WAS APPLIED**

Location: 14641-14641 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

ROLADJ31 **31:WHETHER A ROLE ADJUSTMENT WAS APPLIED**

Location: 14642-14642 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

ROLADJ32 **32:WHETHER A ROLE ADJUSTMENT WAS APPLIED**

Location: 14643-14643 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

ROLADJ33 **33:WHETHER A ROLE ADJUSTMENT WAS APPLIED**

Location: 14644-14644 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

ROLADJ34 **34:WHETHER A ROLE ADJUSTMENT WAS APPLIED**

Location: 14645-14645 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

ROLADJ35 **35:WHETHER A ROLE ADJUSTMENT WAS APPLIED**

Location: 14646-14646 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

ROLADJ36 **36:WHETHER A ROLE ADJUSTMENT WAS APPLIED**

Location: 14647-14647 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

ROLADJ37 **37:WHETHER A ROLE ADJUSTMENT WAS APPLIED**

Location: 14648-14648 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

ROLADJ38 **38:WHETHER A ROLE ADJUSTMENT WAS APPLIED**

Location: 14649-14649 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

ROLADJ39 **39:WHETHER A ROLE ADJUSTMENT WAS APPLIED**

Location: 14650-14650 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

ROLADJ40 **40:WHETHER A ROLE ADJUSTMENT WAS APPLIED**

Location: 14651-14651 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

ROLADJ41 **41:WHETHER A ROLE ADJUSTMENT WAS APPLIED**

Location: 14652-14652 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

ROLADJ42 **42:WHETHER A ROLE ADJUSTMENT WAS APPLIED**

Location: 14653-14653 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

RSTRVC1 **1:ADJUSTMENT FOR RESTRAINT OF VICTIM**

Location: 14654-14654 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

RSTRVC2 **2:ADJUSTMENT FOR RESTRAINT OF VICTIM**

Location: 14655-14655 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

RSTRVC3 **3:ADJUSTMENT FOR RESTRAINT OF VICTIM**

Location: 14656-14656 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

RSTRVC4 **4:ADJUSTMENT FOR RESTRAINT OF VICTIM**

Location: 14657-14657 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

RSTRVC5 **5:ADJUSTMENT FOR RESTRAINT OF VICTIM**

Location: 14658-14658 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

RSTRVC6 **6:ADJUSTMENT FOR RESTRAINT OF VICTIM**

Location: 14659-14659 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

RSTRVC7 **7:ADJUSTMENT FOR RESTRAINT OF VICTIM**

Location: 14660-14660 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

RSTRVC8 **8:ADJUSTMENT FOR RESTRAINT OF VICTIM**

Location: 14661-14661 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

RSTRVC9 **9:ADJUSTMENT FOR RESTRAINT OF VICTIM**

Location: 14662-14662 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

RSTRVC10 **10:ADJUSTMENT FOR RESTRAINT OF VICTIM**

Location: 14663-14663 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

RSTRVC11 **11:ADJUSTMENT FOR RESTRAINT OF VICTIM**

Location: 14664-14664 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

RSTRVC12 **12:ADJUSTMENT FOR RESTRAINT OF VICTIM**

Location: 14665-14665 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

RSTRVC13 **13:ADJUSTMENT FOR RESTRAINT OF VICTIM**

Location: 14666-14666 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

RSTRVC14 **14:ADJUSTMENT FOR RESTRAINT OF VICTIM**

Location: 14667-14667 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

RSTRVC15 **15:ADJUSTMENT FOR RESTRAINT OF VICTIM**

Location: 14668-14668 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

RSTRVC16 **16:ADJUSTMENT FOR RESTRAINT OF VICTIM**

Location: 14669-14669 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

RSTRVC17 **17:ADJUSTMENT FOR RESTRAINT OF VICTIM**

Location: 14670-14670 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

RSTRVC18 **18:ADJUSTMENT FOR RESTRAINT OF VICTIM**

Location: 14671-14671 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

RSTRVC19 **19:ADJUSTMENT FOR RESTRAINT OF VICTIM**

Location: 14672-14672 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

RSTRVC20 **20:ADJUSTMENT FOR RESTRAINT OF VICTIM**

Location: 14673-14673 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

RSTRVC21 **21:ADJUSTMENT FOR RESTRAINT OF VICTIM**

Location: 14674-14674 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

RSTRVC22 **22:ADJUSTMENT FOR RESTRAINT OF VICTIM**

Location: 14675-14675 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

RSTRVC23 **23:ADJUSTMENT FOR RESTRAINT OF VICTIM**

Location: 14676-14676 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

RSTRVC24 **24:ADJUSTMENT FOR RESTRAINT OF VICTIM**

Location: 14677-14677 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

RSTRVC25 **25:ADJUSTMENT FOR RESTRAINT OF VICTIM**

Location: 14678-14678 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

RSTRVC26 **26:ADJUSTMENT FOR RESTRAINT OF VICTIM**

Location: 14679-14679 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

RSTRVC27 **27:ADJUSTMENT FOR RESTRAINT OF VICTIM**

Location: 14680-14680 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

RSTRVC28 **28:ADJUSTMENT FOR RESTRAINT OF VICTIM**

Location: 14681-14681 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

RSTRVC29 **29:ADJUSTMENT FOR RESTRAINT OF VICTIM**

Location: 14682-14682 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

RSTRVC30 **30:ADJUSTMENT FOR RESTRAINT OF VICTIM**

Location: 14683-14683 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

RSTRVC31 **31:ADJUSTMENT FOR RESTRAINT OF VICTIM**

Location: 14684-14684 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

RSTRVC32 **32:ADJUSTMENT FOR RESTRAINT OF VICTIM**

Location: 14685-14685 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

RSTRVC33 **33:ADJUSTMENT FOR RESTRAINT OF VICTIM**

Location: 14686-14686 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

RSTRVC34 **34:ADJUSTMENT FOR RESTRAINT OF VICTIM**

Location: 14687-14687 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

RSTRVC35 **35:ADJUSTMENT FOR RESTRAINT OF VICTIM**

Location: 14688-14688 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

RSTRVC36 **36:ADJUSTMENT FOR RESTRAINT OF VICTIM**

Location: 14689-14689 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

RSTRVC37 **37:ADJUSTMENT FOR RESTRAINT OF VICTIM**

Location: 14690-14690 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

RSTRVC38 **38:ADJUSTMENT FOR RESTRAINT OF VICTIM**

Location: 14691-14691 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

RSTRVC39 **39:ADJUSTMENT FOR RESTRAINT OF VICTIM**

Location: 14692-14692 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

RSTRVC40 **40:ADJUSTMENT FOR RESTRAINT OF VICTIM**

Location: 14693-14693 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

RSTRVC41 **41:ADJUSTMENT FOR RESTRAINT OF VICTIM**

Location: 14694-14694 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

RSTRVC42 **42:ADJUSTMENT FOR RESTRAINT OF VICTIM**

Location: 14695-14695 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

RSTRVR1 **1:ADJ FOR RESTRAINT FOR REF GUIDELINES**

Location: 14696-14696 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

RSTRVR2 **2:ADJ FOR RESTRAINT FOR REF GUIDELINES**

Location: 14697-14697 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

RSTRVR3 **3:ADJ FOR RESTRAINT FOR REF GUIDELINES**

Location: 14698-14698 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

RSTRVR4 **4:ADJ FOR RESTRAINT FOR REF GUIDELINES**

Location: 14699-14699 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

RSTRVR5 **5:ADJ FOR RESTRAINT FOR REF GUIDELINES**

Location: 14700-14700 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

RSTRVR6 **6:ADJ FOR RESTRAINT FOR REF GUIDELINES**

Location: 14701-14701 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

RSTRVR7 **7:ADJ FOR RESTRAINT FOR REF GUIDELINES**

Location: 14702-14702 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

RSTRVR8 **8:ADJ FOR RESTRAINT FOR REF GUIDELINES**

Location: 14703-14703 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

RSTRVR9 **9:ADJ FOR RESTRAINT FOR REF GUIDELINES**

Location: 14704-14704 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

RSTRVR10 **10:ADJ FOR RESTRAINT FOR REF GUIDELINES**

Location: 14705-14705 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

RSTRVR11 **11:ADJ FOR RESTRAINT FOR REF GUIDELINES**

Location: 14706-14706 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

RSTRVR12 **12:ADJ FOR RESTRAINT FOR REF GUIDELINES**

Location: 14707-14707 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

RSTRVR13 **13:ADJ FOR RESTRAINT FOR REF GUIDELINES**

Location: 14708-14708 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

RSTRVR14 **14:ADJ FOR RESTRAINT FOR REF GUIDELINES**

Location: 14709-14709 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

RSTRVR15 **15:ADJ FOR RESTRAINT FOR REF GUIDELINES**

Location: 14710-14710 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

RSTRVR16 **16:ADJ FOR RESTRAINT FOR REF GUIDELINES**

Location: 14711-14711 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

RSTRVR17 **17:ADJ FOR RESTRAINT FOR REF GUIDELINES**

Location: 14712-14712 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

RSTRVR18 **18:ADJ FOR RESTRAINT FOR REF GUIDELINES**

Location: 14713-14713 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adjustment Applied

RSTRVR19 **19:ADJ FOR RESTRAINT FOR REF GUIDELINES**

Location: 14714-14714 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

RSTRVR20 **20:ADJ FOR RESTRAINT FOR REF GUIDELINES**

Location: 14715-14715 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

RSTRVR21 **21:ADJ FOR RESTRAINT FOR REF GUIDELINES**

Location: 14716-14716 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

RSTRVR22 **22:ADJ FOR RESTRAINT FOR REF GUIDELINES**

Location: 14717-14717 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

RSTRVR23 **23:ADJ FOR RESTRAINT FOR REF GUIDELINES**

Location: 14718-14718 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

RSTRVR24 **24:ADJ FOR RESTRAINT FOR REF GUIDELINES**

Location: 14719-14719 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

RSTRVR25 **25:ADJ FOR RESTRAINT FOR REF GUIDELINES**

Location: 14720-14720 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

RSTRVR26 **26:ADJ FOR RESTRAINT FOR REF GUIDELINES**

Location: 14721-14721 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

RSTRVR27 **27:ADJ FOR RESTRAINT FOR REF GUIDELINES**

Location: 14722-14722 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
2	Adjustment Applied

RSTRVR28 **28:ADJ FOR RESTRAINT FOR REF GUIDELINES**

Location: 14723-14723 (width: 0; decimal: 0)

Interval: discrete

Value	Label
9996	Life

RSTRVR29 **29:ADJ FOR RESTRAINT FOR REF GUIDELINES**

Location: 14724-14724 (width: 0; decimal: 0)

Interval: discrete

Value	Label
9996	Life

RSTRVR30 **30:ADJ FOR RESTRAINT FOR REF GUIDELINES**

Location: 14725-14725 (width: 0; decimal: 0)

Interval: discrete

Value	Label
9996	Life

RSTRVR31 **31:ADJ FOR RESTRAINT FOR REF GUIDELINES**

Location: 14726-14726 (width: 0; decimal: 0)

Interval: discrete

Value	Label
9996	Life

RSTRVR32 **32:ADJ FOR RESTRAINT FOR REF GUIDELINES**

Location: 14727-14727 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
9996	Life

RSTRVR33 **33:ADJ FOR RESTRAINT FOR REF GUIDELINES**

Location: 14728-14728 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
9996	Life

RSTRVR34 **34:ADJ FOR RESTRAINT FOR REF GUIDELINES**

Location: 14729-14729 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
9996	Life

RSTRVR35 **35:ADJ FOR RESTRAINT FOR REF GUIDELINES**

Location: 14730-14730 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
9996	Life

RSTRVR36 **36:ADJ FOR RESTRAINT FOR REF GUIDELINES**

Location: 14731-14731 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
9996	Life

RSTRVR37 **37:ADJ FOR RESTRAINT FOR REF GUIDELINES**

Location: 14732-14732 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
9996	Life

RSTRVR38 **38:ADJ FOR RESTRAINT FOR REF GUIDELINES**

Location: 14733-14733 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
9996	Life

RSTRVR39 **39:ADJ FOR RESTRAINT FOR REF GUIDELINES**

Location: 14734-14734 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
9996	Life

RSTRVR40 **40:ADJ FOR RESTRAINT FOR REF GUIDELINES**

Location: 14735-14735 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
9996	Life

RSTRVR41 **41:ADJ FOR RESTRAINT FOR REF GUIDELINES**

Location: 14736-14736 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
9996	Life

RSTRVR42 **42:ADJ FOR RESTRAINT FOR REF GUIDELINES**

Location: 14737-14737 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
9996	Life

SMAX1 **STATUTORY MAXIMUM COUNT 1**

Location: 14738-14741 (width: 3; decimal: 0)

Interval: discrete

Value	*Label*
9996	Life

SMAX2 **STATUTORY MAXIMUM COUNT 2**

Location: 14742-14745 (width: 3; decimal: 0)

Interval: discrete

Value	*Label*
9996	Life

SMAX3 **STATUTORY MAXIMUM COUNT 3**

Location: 14746-14749 (width: 3; decimal: 0)

Interval: discrete

Value	*Label*
9996	Life

SMAX4 **STATUTORY MAXIMUM COUNT 4**

Location: 14750-14753 (width: 3; decimal: 0)

Interval: discrete

Value	*Label*
9996	Life

SMAX5 **STATUTORY MAXIMUM COUNT 5**

Location: 14754-14757 (width: 3; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX6 **STATUTORY MAXIMUM COUNT 6**

Location: 14758-14761 (width: 3; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX7 **STATUTORY MAXIMUM COUNT 7**

Location: 14762-14765 (width: 3; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX8 **STATUTORY MAXIMUM COUNT 8**

Location: 14766-14769 (width: 3; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX9 **STATUTORY MAXIMUM COUNT 9**

Location: 14770-14773 (width: 3; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX10 **STATUTORY MAXIMUM COUNT 10**

Location: 14774-14777 (width: 3; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX11 **STATUTORY MAXIMUM COUNT 11**

Location: 14778-14781 (width: 3; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX12 **STATUTORY MAXIMUM COUNT 12**

Location: 14782-14785 (width: 3; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX13 **STATUTORY MAXIMUM COUNT 13**

Location: 14786-14789 (width: 3; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX14 **STATUTORY MAXIMUM COUNT 14**

Location: 14790-14793 (width: 3; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX15 **STATUTORY MAXIMUM COUNT 15**

Location: 14794-14797 (width: 3; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX16 **STATUTORY MAXIMUM COUNT 16**

Location: 14798-14801 (width: 3; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX17 **STATUTORY MAXIMUM COUNT 17**

Location: 14802-14805 (width: 3; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX18 **STATUTORY MAXIMUM COUNT 18**

Location: 14806-14809 (width: 3; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX19 **STATUTORY MAXIMUM COUNT 19**

Location: 14810-14812 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX20 **STATUTORY MAXIMUM COUNT 20**

Location: 14813-14816 (width: 3; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX21 **STATUTORY MAXIMUM COUNT 21**

Location: 14817-14819 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX22 **STATUTORY MAXIMUM COUNT 22**

Location: 14820-14822 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX23 **STATUTORY MAXIMUM COUNT 23**

Location: 14823-14825 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX24 **STATUTORY MAXIMUM COUNT 24**

Location: 14826-14829 (width: 3; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX25 **STATUTORY MAXIMUM COUNT 25**

Location: 14830-14832 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX26 **STATUTORY MAXIMUM COUNT 26**

Location: 14833-14835 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX27 **STATUTORY MAXIMUM COUNT 27**

Location: 14836-14838 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX28 **STATUTORY MAXIMUM COUNT 28**

Location: 14839-14841 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX29 **STATUTORY MAXIMUM COUNT 29**

Location: 14842-14844 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX30 **STATUTORY MAXIMUM COUNT 30**

Location: 14845-14847 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX31 **STATUTORY MAXIMUM COUNT 31**

Location: 14848-14850 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX32 **STATUTORY MAXIMUM COUNT 32**

Location: 14851-14853 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX33 **STATUTORY MAXIMUM COUNT 33**

Location: 14854-14856 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX34 **STATUTORY MAXIMUM COUNT 34**

Location: 14857-14859 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX35 **STATUTORY MAXIMUM COUNT 35**

Location: 14860-14863 (width: 3; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX36 **STATUTORY MAXIMUM COUNT 36**

Location: 14864-14867 (width: 3; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX37 **STATUTORY MAXIMUM COUNT 37**

Location: 14868-14871 (width: 3; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX38 **STATUTORY MAXIMUM COUNT 38**

Location: 14872-14875 (width: 3; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX39 **STATUTORY MAXIMUM COUNT 39**

Location: 14876-14879 (width: 3; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX40 **STATUTORY MAXIMUM COUNT 40**

Location: 14880-14883 (width: 3; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX41 **STATUTORY MAXIMUM COUNT 41**

Location: 14884-14887 (width: 3; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX42 **STATUTORY MAXIMUM COUNT 42**

Location: 14888-14890 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX43 **STATUTORY MAXIMUM COUNT 43**

Location: 14891-14893 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX44 **STATUTORY MAXIMUM COUNT 44**

Location: 14894-14896 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX45 **STATUTORY MAXIMUM COUNT 45**

Location: 14897-14899 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX46 **STATUTORY MAXIMUM COUNT 46**

Location: 14900-14902 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX47 **STATUTORY MAXIMUM COUNT 47**

Location: 14903-14905 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX48 **STATUTORY MAXIMUM COUNT 48**

Location: 14906-14908 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX49 **STATUTORY MAXIMUM COUNT 49**

Location: 14909-14911 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX50 **STATUTORY MAXIMUM COUNT 50**

Location: 14912-14914 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX51 **STATUTORY MAXIMUM COUNT 51**

Location: 14915-14917 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX52 **STATUTORY MAXIMUM COUNT 52**

Location: 14918-14920 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX53 **STATUTORY MAXIMUM COUNT 53**

Location: 14921-14923 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX54 **STATUTORY MAXIMUM COUNT 54**

Location: 14924-14926 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX55 **STATUTORY MAXIMUM COUNT 55**

Location: 14927-14929 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX56 **STATUTORY MAXIMUM COUNT 56**

Location: 14930-14932 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX57 **STATUTORY MAXIMUM COUNT 57**

Location: 14933-14935 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX58 **STATUTORY MAXIMUM COUNT 58**

Location: 14936-14938 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX59 **STATUTORY MAXIMUM COUNT 59**

Location: 14939-14941 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX60 **STATUTORY MAXIMUM COUNT 60**

Location: 14942-14944 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX61 **STATUTORY MAXIMUM COUNT 61**

Location: 14945-14947 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX62 **STATUTORY MAXIMUM COUNT 62**

Location: 14948-14950 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX63 **STATUTORY MAXIMUM COUNT 63**

Location: 14951-14953 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX64 **STATUTORY MAXIMUM COUNT 64**

Location: 14954-14956 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX65 **STATUTORY MAXIMUM COUNT 65**

Location: 14957-14959 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX66 **STATUTORY MAXIMUM COUNT 66**

Location: 14960-14962 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX67 **STATUTORY MAXIMUM COUNT 67**

Location: 14963-14965 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX68 **STATUTORY MAXIMUM COUNT 68**

Location: 14966-14968 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX69 **STATUTORY MAXIMUM COUNT 69**

Location: 14969-14971 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX70 **STATUTORY MAXIMUM COUNT 70**

Location: 14972-14974 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX71 **STATUTORY MAXIMUM COUNT 71**

Location: 14975-14977 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX72 **STATUTORY MAXIMUM COUNT 72**

Location: 14978-14980 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX73 **STATUTORY MAXIMUM COUNT 73**

Location: 14981-14983 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX74 **STATUTORY MAXIMUM COUNT 74**

Location: 14984-14986 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX75 **STATUTORY MAXIMUM COUNT 75**

Location: 14987-14989 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX76 **STATUTORY MAXIMUM COUNT 76**

Location: 14990-14992 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX77 **STATUTORY MAXIMUM COUNT 77**

Location: 14993-14995 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX78 **STATUTORY MAXIMUM COUNT 78**

Location: 14996-14998 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX79 **STATUTORY MAXIMUM COUNT 79**

Location: 14999-15001 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX80 **STATUTORY MAXIMUM COUNT 80**

Location: 15002-15004 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX81 **STATUTORY MAXIMUM COUNT 81**

Location: 15005-15007 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX82 **STATUTORY MAXIMUM COUNT 82**

Location: 15008-15010 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX83 **STATUTORY MAXIMUM COUNT 83**

Location: 15011-15013 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX84 **STATUTORY MAXIMUM COUNT 84**

Location: 15014-15016 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX85 **STATUTORY MAXIMUM COUNT 85**

Location: 15017-15019 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX86 **STATUTORY MAXIMUM COUNT 86**

Location: 15020-15022 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX87 **STATUTORY MAXIMUM COUNT 87**

Location: 15023-15025 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX88 **STATUTORY MAXIMUM COUNT 88**

Location: 15026-15028 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX89 **STATUTORY MAXIMUM COUNT 89**

Location: 15029-15031 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX90 **STATUTORY MAXIMUM COUNT 90**

Location: 15032-15034 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX91 **STATUTORY MAXIMUM COUNT 91**

Location: 15035-15037 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX92 **STATUTORY MAXIMUM COUNT 92**

Location: 15038-15040 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX93 **STATUTORY MAXIMUM COUNT 93**

Location: 15041-15043 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX94 **STATUTORY MAXIMUM COUNT 94**

Location: 15044-15046 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX95 **STATUTORY MAXIMUM COUNT 95**

Location: 15047-15049 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX96 **STATUTORY MAXIMUM COUNT 96**

Location: 15050-15052 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX97 **STATUTORY MAXIMUM COUNT 97**

Location: 15053-15055 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX98 **STATUTORY MAXIMUM COUNT 98**

Location: 15056-15058 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX99 **STATUTORY MAXIMUM COUNT 99**

Location: 15059-15061 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX100 **STATUTORY MAXIMUM COUNT 100**

Location: 15062-15064 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX101 **STATUTORY MAXIMUM COUNT 101**

Location: 15065-15067 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX102 **STATUTORY MAXIMUM COUNT 102**

Location: 15068-15070 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX103 **STATUTORY MAXIMUM COUNT 103**

Location: 15071-15073 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX104 **STATUTORY MAXIMUM COUNT 104**

Location: 15074-15076 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX105 **STATUTORY MAXIMUM COUNT 105**

Location: 15077-15079 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX106 **STATUTORY MAXIMUM COUNT 106**

Location: 15080-15082 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX107 **STATUTORY MAXIMUM COUNT 107**

Location: 15083-15085 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX108 **STATUTORY MAXIMUM COUNT 108**

Location: 15086-15088 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX109 **STATUTORY MAXIMUM COUNT 109**

Location: 15089-15091 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX110 **STATUTORY MAXIMUM COUNT 110**

Location: 15092-15094 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX111 **STATUTORY MAXIMUM COUNT 111**

Location: 15095-15097 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX112 **STATUTORY MAXIMUM COUNT 112**

Location: 15098-15100 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX113 **STATUTORY MAXIMUM COUNT 113**

Location: 15101-15103 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX114 **STATUTORY MAXIMUM COUNT 114**

Location: 15104-15106 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX115 **STATUTORY MAXIMUM COUNT 115**

Location: 15107-15109 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX116 **STATUTORY MAXIMUM COUNT 116**

Location: 15110-15112 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX117 **STATUTORY MAXIMUM COUNT 117**

Location: 15113-15115 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX118 **STATUTORY MAXIMUM COUNT 118**

Location: 15116-15118 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX119 **STATUTORY MAXIMUM COUNT 119**

Location: 15119-15121 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX120 **STATUTORY MAXIMUM COUNT 120**

Location: 15122-15124 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX121 **STATUTORY MAXIMUM COUNT 121**

Location: 15125-15127 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX122 **STATUTORY MAXIMUM COUNT 122**

Location: 15128-15130 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX123 **STATUTORY MAXIMUM COUNT 123**

Location: 15131-15133 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX124 **STATUTORY MAXIMUM COUNT 124**

Location: 15134-15136 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX125 **STATUTORY MAXIMUM COUNT 125**

Location: 15137-15139 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX126 **STATUTORY MAXIMUM COUNT 126**

Location: 15140-15142 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX127 **STATUTORY MAXIMUM COUNT 127**

Location: 15143-15145 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX128 **STATUTORY MAXIMUM COUNT 128**

Location: 15146-15148 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX129 **STATUTORY MAXIMUM COUNT 129**

Location: 15149-15151 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX130 **STATUTORY MAXIMUM COUNT 130**

Location: 15152-15154 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX131 **STATUTORY MAXIMUM COUNT 131**

Location: 15155-15157 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX132 **STATUTORY MAXIMUM COUNT 132**

Location: 15158-15160 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX133 **STATUTORY MAXIMUM COUNT 133**

Location: 15161-15163 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX134 **STATUTORY MAXIMUM COUNT 134**

Location: 15164-15166 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX135 **STATUTORY MAXIMUM COUNT 135**

Location: 15167-15169 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX136 **STATUTORY MAXIMUM COUNT 136**

Location: 15170-15172 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX137 **STATUTORY MAXIMUM COUNT 137**

Location: 15173-15175 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX138 **STATUTORY MAXIMUM COUNT 138**

Location: 15176-15178 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX139 **STATUTORY MAXIMUM COUNT 139**

Location: 15179-15181 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX140 **STATUTORY MAXIMUM COUNT 140**

Location: 15182-15184 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX141 **STATUTORY MAXIMUM COUNT 141**

Location: 15185-15187 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX142 **STATUTORY MAXIMUM COUNT 142**

Location: 15188-15190 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX143 **STATUTORY MAXIMUM COUNT 143**

Location: 15191-15193 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX144 **STATUTORY MAXIMUM COUNT 144**

Location: 15194-15196 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX145 **STATUTORY MAXIMUM COUNT 145**

Location: 15197-15199 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX146 **STATUTORY MAXIMUM COUNT 146**

Location: 15200-15202 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX147 **STATUTORY MAXIMUM COUNT 147**

Location: 15203-15205 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX148 **STATUTORY MAXIMUM COUNT 148**

Location: 15206-15208 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX149 **STATUTORY MAXIMUM COUNT 149**

Location: 15209-15211 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX150 **STATUTORY MAXIMUM COUNT 150**

Location: 15212-15214 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX151 **STATUTORY MAXIMUM COUNT 151**

Location: 15215-15217 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX152 **STATUTORY MAXIMUM COUNT 152**

Location: 15218-15220 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX153 **STATUTORY MAXIMUM COUNT 153**

Location: 15221-15223 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX154 **STATUTORY MAXIMUM COUNT 154**

Location: 15224-15226 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX155 **STATUTORY MAXIMUM COUNT 155**

Location: 15227-15229 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX156 **STATUTORY MAXIMUM COUNT 156**

Location: 15230-15232 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX157 **STATUTORY MAXIMUM COUNT 157**

Location: 15233-15235 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX158 **STATUTORY MAXIMUM COUNT 158**

Location: 15236-15238 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX159 **STATUTORY MAXIMUM COUNT 159**

Location: 15239-15241 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX160 **STATUTORY MAXIMUM COUNT 160**

Location: 15242-15244 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX161 **STATUTORY MAXIMUM COUNT 161**

Location: 15245-15247 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX162 **STATUTORY MAXIMUM COUNT 162**

Location: 15248-15250 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX163 **STATUTORY MAXIMUM COUNT 163**

Location: 15251-15253 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX164 **STATUTORY MAXIMUM COUNT 164**

Location: 15254-15256 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX165 **STATUTORY MAXIMUM COUNT 165**

Location: 15257-15259 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX166 **STATUTORY MAXIMUM COUNT 166**

Location: 15260-15262 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX167 **STATUTORY MAXIMUM COUNT 167**

Location: 15263-15265 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX168 **STATUTORY MAXIMUM COUNT 168**

Location: 15266-15268 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX169 **STATUTORY MAXIMUM COUNT 169**

Location: 15269-15271 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX170 **STATUTORY MAXIMUM COUNT 170**

Location: 15272-15274 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX171 **STATUTORY MAXIMUM COUNT 171**

Location: 15275-15277 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX172 **STATUTORY MAXIMUM COUNT 172**

Location: 15278-15280 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX173 **STATUTORY MAXIMUM COUNT 173**

Location: 15281-15283 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX174 **STATUTORY MAXIMUM COUNT 174**

Location: 15284-15286 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX175 **STATUTORY MAXIMUM COUNT 175**

Location: 15287-15289 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX176 **STATUTORY MAXIMUM COUNT 176**

Location: 15290-15292 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX177 **STATUTORY MAXIMUM COUNT 177**

Location: 15293-15295 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX178 **STATUTORY MAXIMUM COUNT 178**

Location: 15296-15298 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX179 **STATUTORY MAXIMUM COUNT 179**

Location: 15299-15301 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX180 **STATUTORY MAXIMUM COUNT 180**

Location: 15302-15304 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX181 **STATUTORY MAXIMUM COUNT 181**

Location: 15305-15307 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX182 **STATUTORY MAXIMUM COUNT 182**

Location: 15308-15310 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX183 **STATUTORY MAXIMUM COUNT 183**

Location: 15311-15313 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX184 **STATUTORY MAXIMUM COUNT 184**

Location: 15314-15316 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX185 **STATUTORY MAXIMUM COUNT 185**

Location: 15317-15319 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX186 **STATUTORY MAXIMUM COUNT 186**

Location: 15320-15322 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX187 **STATUTORY MAXIMUM COUNT 187**

Location: 15323-15325 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX188 **STATUTORY MAXIMUM COUNT 188**

Location: 15326-15328 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX189 **STATUTORY MAXIMUM COUNT 189**

Location: 15329-15331 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX190 **STATUTORY MAXIMUM COUNT 190**

Location: 15332-15334 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX191 **STATUTORY MAXIMUM COUNT 191**

Location: 15335-15337 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX192 **STATUTORY MAXIMUM COUNT 192**

Location: 15338-15340 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX193 **STATUTORY MAXIMUM COUNT 193**

Location: 15341-15343 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX194 **STATUTORY MAXIMUM COUNT 194**

Location: 15344-15346 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX195 **STATUTORY MAXIMUM COUNT 195**

Location: 15347-15349 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX196 **STATUTORY MAXIMUM COUNT 196**

Location: 15350-15352 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX197 **STATUTORY MAXIMUM COUNT 197**

Location: 15353-15355 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX198 **STATUTORY MAXIMUM COUNT 198**

Location: 15356-15358 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX199 **STATUTORY MAXIMUM COUNT 199**

Location: 15359-15361 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX200 **STATUTORY MAXIMUM COUNT 200**

Location: 15362-15364 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX201 **STATUTORY MAXIMUM COUNT 201**

Location: 15365-15367 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX202 **STATUTORY MAXIMUM COUNT 202**

Location: 15368-15370 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX203 **STATUTORY MAXIMUM COUNT 203**

Location: 15371-15373 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX204 **STATUTORY MAXIMUM COUNT 204**

Location: 15374-15376 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX205 **STATUTORY MAXIMUM COUNT 205**

Location: 15377-15379 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX206 **STATUTORY MAXIMUM COUNT 206**

Location: 15380-15382 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX207 **STATUTORY MAXIMUM COUNT 207**

Location: 15383-15385 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX208 **STATUTORY MAXIMUM COUNT 208**

Location: 15386-15388 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX209 **STATUTORY MAXIMUM COUNT 209**

Location: 15389-15391 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX210 **STATUTORY MAXIMUM COUNT 210**

Location: 15392-15394 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX211 **STATUTORY MAXIMUM COUNT 211**

Location: 15395-15397 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX212 **STATUTORY MAXIMUM COUNT 212**

Location: 15398-15400 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX213 **STATUTORY MAXIMUM COUNT 213**

Location: 15401-15403 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX214 **STATUTORY MAXIMUM COUNT 214**

Location: 15404-15406 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX215 **STATUTORY MAXIMUM COUNT 215**

Location: 15407-15409 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX216 **STATUTORY MAXIMUM COUNT 216**

Location: 15410-15412 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX217 **STATUTORY MAXIMUM COUNT 217**

Location: 15413-15415 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX218 **STATUTORY MAXIMUM COUNT 218**

Location: 15416-15418 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX219 **STATUTORY MAXIMUM COUNT 219**

Location: 15419-15421 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX220 **STATUTORY MAXIMUM COUNT 220**

Location: 15422-15424 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX221 **STATUTORY MAXIMUM COUNT 221**

Location: 15425-15427 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX222 **STATUTORY MAXIMUM COUNT 222**

Location: 15428-15430 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX223 **STATUTORY MAXIMUM COUNT 223**

Location: 15431-15433 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX224 **STATUTORY MAXIMUM COUNT 224**

Location: 15434-15436 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX225 **STATUTORY MAXIMUM COUNT 225**

Location: 15437-15439 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX226 **STATUTORY MAXIMUM COUNT 226**

Location: 15440-15442 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX227 **STATUTORY MAXIMUM COUNT 227**

Location: 15443-15445 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX228 **STATUTORY MAXIMUM COUNT 228**

Location: 15446-15448 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX229 **STATUTORY MAXIMUM COUNT 229**

Location: 15449-15451 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX230 **STATUTORY MAXIMUM COUNT 230**

Location: 15452-15454 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX231 **STATUTORY MAXIMUM COUNT 231**

Location: 15455-15457 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX232 **STATUTORY MAXIMUM COUNT 232**

Location: 15458-15460 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX233 **STATUTORY MAXIMUM COUNT 233**

Location: 15461-15463 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX234 **STATUTORY MAXIMUM COUNT 234**

Location: 15464-15466 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX235 **STATUTORY MAXIMUM COUNT 235**

Location: 15467-15469 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX236 **STATUTORY MAXIMUM COUNT 236**

Location: 15470-15472 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX237 **STATUTORY MAXIMUM COUNT 237**

Location: 15473-15475 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX238 **STATUTORY MAXIMUM COUNT 238**

Location: 15476-15478 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX239 **STATUTORY MAXIMUM COUNT 239**

Location: 15479-15481 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX240 **STATUTORY MAXIMUM COUNT 240**

Location: 15482-15484 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX241 **STATUTORY MAXIMUM COUNT 241**

Location: 15485-15487 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX242 **STATUTORY MAXIMUM COUNT 242**

Location: 15488-15490 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX243 **STATUTORY MAXIMUM COUNT 243**

Location: 15491-15493 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX244 **STATUTORY MAXIMUM COUNT 244**

Location: 15494-15496 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX245 **STATUTORY MAXIMUM COUNT 245**

Location: 15497-15499 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX246 **STATUTORY MAXIMUM COUNT 246**

Location: 15500-15502 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX247 **STATUTORY MAXIMUM COUNT 247**

Location: 15503-15505 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX248 **STATUTORY MAXIMUM COUNT 248**

Location: 15506-15508 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX249 **STATUTORY MAXIMUM COUNT 249**

Location: 15509-15511 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX250 **STATUTORY MAXIMUM COUNT 250**

Location: 15512-15514 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX251 **STATUTORY MAXIMUM COUNT 251**

Location: 15515-15517 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX252 **STATUTORY MAXIMUM COUNT 252**

Location: 15518-15520 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX253 **STATUTORY MAXIMUM COUNT 253**

Location: 15521-15523 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX254 **STATUTORY MAXIMUM COUNT 254**

Location: 15524-15526 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX255 **STATUTORY MAXIMUM COUNT 255**

Location: 15527-15529 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX256 **STATUTORY MAXIMUM COUNT 256**

Location: 15530-15532 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX257 **STATUTORY MAXIMUM COUNT 257**

Location: 15533-15535 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX258 **STATUTORY MAXIMUM COUNT 258**

Location: 15536-15538 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX259 **STATUTORY MAXIMUM COUNT 259**

Location: 15539-15541 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX260 **STATUTORY MAXIMUM COUNT 260**

Location: 15542-15544 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX261 **STATUTORY MAXIMUM COUNT 261**

Location: 15545-15547 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX262 **STATUTORY MAXIMUM COUNT 262**

Location: 15548-15550 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX263 **STATUTORY MAXIMUM COUNT 263**

Location: 15551-15553 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX264 **STATUTORY MAXIMUM COUNT 264**

Location: 15554-15556 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX265 **STATUTORY MAXIMUM COUNT 265**

Location: 15557-15559 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX266 **STATUTORY MAXIMUM COUNT 266**

Location: 15560-15562 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX267 **STATUTORY MAXIMUM COUNT 267**

Location: 15563-15565 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX268 **STATUTORY MAXIMUM COUNT 268**

Location: 15566-15568 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX269 **STATUTORY MAXIMUM COUNT 269**

Location: 15569-15571 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX270 **STATUTORY MAXIMUM COUNT 270**

Location: 15572-15574 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX271 **STATUTORY MAXIMUM COUNT 271**

Location: 15575-15577 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX272 **STATUTORY MAXIMUM COUNT 272**

Location: 15578-15580 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX273 **STATUTORY MAXIMUM COUNT 273**

Location: 15581-15583 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX274 **STATUTORY MAXIMUM COUNT 274**

Location: 15584-15586 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX275 **STATUTORY MAXIMUM COUNT 275**

Location: 15587-15589 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX276 **STATUTORY MAXIMUM COUNT 276**

Location: 15590-15592 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX277 **STATUTORY MAXIMUM COUNT 277**

Location: 15593-15595 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX278 **STATUTORY MAXIMUM COUNT 278**

Location: 15596-15598 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX279 **STATUTORY MAXIMUM COUNT 279**

Location: 15599-15601 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX280 **STATUTORY MAXIMUM COUNT 280**

Location: 15602-15604 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX281 **STATUTORY MAXIMUM COUNT 281**

Location: 15605-15607 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX282 **STATUTORY MAXIMUM COUNT 282**

Location: 15608-15610 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX283 **STATUTORY MAXIMUM COUNT 283**

Location: 15611-15613 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX284 **STATUTORY MAXIMUM COUNT 284**

Location: 15614-15616 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX285 **STATUTORY MAXIMUM COUNT 285**

Location: 15617-15619 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX286 **STATUTORY MAXIMUM COUNT 286**

Location: 15620-15622 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX287 **STATUTORY MAXIMUM COUNT 287**

Location: 15623-15625 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX288 **STATUTORY MAXIMUM COUNT 288**

Location: 15626-15628 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX289 **STATUTORY MAXIMUM COUNT 289**

Location: 15629-15631 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX290 **STATUTORY MAXIMUM COUNT 290**

Location: 15632-15634 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX291 **STATUTORY MAXIMUM COUNT 291**

Location: 15635-15637 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX292 **STATUTORY MAXIMUM COUNT 292**

Location: 15638-15640 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX293 **STATUTORY MAXIMUM COUNT 293**

Location: 15641-15643 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX294 **STATUTORY MAXIMUM COUNT 294**

Location: 15644-15646 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX295 **STATUTORY MAXIMUM COUNT 295**

Location: 15647-15649 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX296 **STATUTORY MAXIMUM COUNT 296**

Location: 15650-15652 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX297 **STATUTORY MAXIMUM COUNT 297**

Location: 15653-15655 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX298 **STATUTORY MAXIMUM COUNT 298**

Location: 15656-15658 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX299 **STATUTORY MAXIMUM COUNT 299**

Location: 15659-15661 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX300 **STATUTORY MAXIMUM COUNT 300**

Location: 15662-15664 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX301 **STATUTORY MAXIMUM COUNT 301**

Location: 15665-15667 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX302 **STATUTORY MAXIMUM COUNT 302**

Location: 15668-15670 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX303 **STATUTORY MAXIMUM COUNT 303**

Location: 15671-15673 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX304 **STATUTORY MAXIMUM COUNT 304**

Location: 15674-15676 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX305 **STATUTORY MAXIMUM COUNT 305**

Location: 15677-15679 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX306 **STATUTORY MAXIMUM COUNT 306**

Location: 15680-15682 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX307 **STATUTORY MAXIMUM COUNT 307**

Location: 15683-15685 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX308 **STATUTORY MAXIMUM COUNT 308**

Location: 15686-15688 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX309 **STATUTORY MAXIMUM COUNT 309**

Location: 15689-15691 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX310 **STATUTORY MAXIMUM COUNT 310**

Location: 15692-15694 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX311 **STATUTORY MAXIMUM COUNT 311**

Location: 15695-15697 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX312 **STATUTORY MAXIMUM COUNT 312**

Location: 15698-15700 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX313 **STATUTORY MAXIMUM COUNT 313**

Location: 15701-15703 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX314 **STATUTORY MAXIMUM COUNT 314**

Location: 15704-15706 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX315 **STATUTORY MAXIMUM COUNT 315**

Location: 15707-15709 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX316 **STATUTORY MAXIMUM COUNT 316**

Location: 15710-15712 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX317 **STATUTORY MAXIMUM COUNT 317**

Location: 15713-15715 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX318 **STATUTORY MAXIMUM COUNT 318**

Location: 15716-15718 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX319 **STATUTORY MAXIMUM COUNT 319**

Location: 15719-15721 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX320 **STATUTORY MAXIMUM COUNT 320**

Location: 15722-15724 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX321 **STATUTORY MAXIMUM COUNT 321**

Location: 15725-15727 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX322 **STATUTORY MAXIMUM COUNT 322**

Location: 15728-15730 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX323 **STATUTORY MAXIMUM COUNT 323**

Location: 15731-15733 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX324 **STATUTORY MAXIMUM COUNT 324**

Location: 15734-15736 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX325 **STATUTORY MAXIMUM COUNT 325**

Location: 15737-15739 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX326 **STATUTORY MAXIMUM COUNT 326**

Location: 15740-15742 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX327 **STATUTORY MAXIMUM COUNT 327**

Location: 15743-15745 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX328 **STATUTORY MAXIMUM COUNT 328**

Location: 15746-15748 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX329 **STATUTORY MAXIMUM COUNT 329**

Location: 15749-15751 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX330 **STATUTORY MAXIMUM COUNT 330**

Location: 15752-15754 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX331 **STATUTORY MAXIMUM COUNT 331**

Location: 15755-15757 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX332 **STATUTORY MAXIMUM COUNT 332**

Location: 15758-15760 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX333 **STATUTORY MAXIMUM COUNT 333**

Location: 15761-15763 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX334 **STATUTORY MAXIMUM COUNT 334**

Location: 15764-15766 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX335 **STATUTORY MAXIMUM COUNT 335**

Location: 15767-15769 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX336 **STATUTORY MAXIMUM COUNT 336**

Location: 15770-15772 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX337 **STATUTORY MAXIMUM COUNT 337**

Location: 15773-15775 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX338 **STATUTORY MAXIMUM COUNT 338**

Location: 15776-15778 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX339 **STATUTORY MAXIMUM COUNT 339**

Location: 15779-15781 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX340 **STATUTORY MAXIMUM COUNT 340**

Location: 15782-15784 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX341 **STATUTORY MAXIMUM COUNT 341**

Location: 15785-15787 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX342 **STATUTORY MAXIMUM COUNT 342**

Location: 15788-15790 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX343 **STATUTORY MAXIMUM COUNT 343**

Location: 15791-15793 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX344 **STATUTORY MAXIMUM COUNT 344**

Location: 15794-15796 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX345 **STATUTORY MAXIMUM COUNT 345**

Location: 15797-15799 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX346 **STATUTORY MAXIMUM COUNT 346**

Location: 15800-15802 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX347 **STATUTORY MAXIMUM COUNT 347**

Location: 15803-15805 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX348 **STATUTORY MAXIMUM COUNT 348**

Location: 15806-15808 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX349 **STATUTORY MAXIMUM COUNT 349**

Location: 15809-15811 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX350 **STATUTORY MAXIMUM COUNT 350**

Location: 15812-15814 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX351 **STATUTORY MAXIMUM COUNT 351**

Location: 15815-15817 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX352 **STATUTORY MAXIMUM COUNT 352**

Location: 15818-15820 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX353 **STATUTORY MAXIMUM COUNT 353**

Location: 15821-15823 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX354 **STATUTORY MAXIMUM COUNT 354**

Location: 15824-15826 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX355 **STATUTORY MAXIMUM COUNT 355**

Location: 15827-15829 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX356 **STATUTORY MAXIMUM COUNT 356**

Location: 15830-15832 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX357 **STATUTORY MAXIMUM COUNT 357**

Location: 15833-15835 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX358 **STATUTORY MAXIMUM COUNT 358**

Location: 15836-15838 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX359 **STATUTORY MAXIMUM COUNT 359**

Location: 15839-15841 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX360 **STATUTORY MAXIMUM COUNT 360**

Location: 15842-15844 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX361 **STATUTORY MAXIMUM COUNT 361**

Location: 15845-15847 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX362 **STATUTORY MAXIMUM COUNT 362**

Location: 15848-15850 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX363 **STATUTORY MAXIMUM COUNT 363**

Location: 15851-15853 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX364 **STATUTORY MAXIMUM COUNT 364**

Location: 15854-15856 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX365 **STATUTORY MAXIMUM COUNT 365**

Location: 15857-15859 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX366 **STATUTORY MAXIMUM COUNT 366**

Location: 15860-15862 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX367 **STATUTORY MAXIMUM COUNT 367**

Location: 15863-15865 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX368 **STATUTORY MAXIMUM COUNT 368**

Location: 15866-15868 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX369 **STATUTORY MAXIMUM COUNT 369**

Location: 15869-15871 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX370 **STATUTORY MAXIMUM COUNT 370**

Location: 15872-15874 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX371 **STATUTORY MAXIMUM COUNT 371**

Location: 15875-15877 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX372 **STATUTORY MAXIMUM COUNT 372**

Location: 15878-15880 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX373 **STATUTORY MAXIMUM COUNT 373**

Location: 15881-15883 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX374 **STATUTORY MAXIMUM COUNT 374**

Location: 15884-15886 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX375 **STATUTORY MAXIMUM COUNT 375**

Location: 15887-15889 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX376 **STATUTORY MAXIMUM COUNT 376**

Location: 15890-15892 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX377 **STATUTORY MAXIMUM COUNT 377**

Location: 15893-15895 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX378 **STATUTORY MAXIMUM COUNT 378**

Location: 15896-15898 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX379 **STATUTORY MAXIMUM COUNT 379**

Location: 15899-15901 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX380 **STATUTORY MAXIMUM COUNT 380**

Location: 15902-15904 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX381 **STATUTORY MAXIMUM COUNT 381**

Location: 15905-15907 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX382 **STATUTORY MAXIMUM COUNT 382**

Location: 15908-15910 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX383 **STATUTORY MAXIMUM COUNT 383**

Location: 15911-15913 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX384 **STATUTORY MAXIMUM COUNT 384**

Location: 15914-15916 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX385 **STATUTORY MAXIMUM COUNT 385**

Location: 15917-15919 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX386 **STATUTORY MAXIMUM COUNT 386**

Location: 15920-15922 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX387 **STATUTORY MAXIMUM COUNT 387**

Location: 15923-15925 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX388 **STATUTORY MAXIMUM COUNT 388**

Location: 15926-15928 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX389 **STATUTORY MAXIMUM COUNT 389**

Location: 15929-15931 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX390 **STATUTORY MAXIMUM COUNT 390**

Location: 15932-15934 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX391 **STATUTORY MAXIMUM COUNT 391**

Location: 15935-15937 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX392 **STATUTORY MAXIMUM COUNT 392**

Location: 15938-15940 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX393 **STATUTORY MAXIMUM COUNT 393**

Location: 15941-15943 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX394 **STATUTORY MAXIMUM COUNT 394**

Location: 15944-15946 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX395 **STATUTORY MAXIMUM COUNT 395**

Location: 15947-15949 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX396 **STATUTORY MAXIMUM COUNT 396**

Location: 15950-15952 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX397 **STATUTORY MAXIMUM COUNT 397**

Location: 15953-15955 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX398 **STATUTORY MAXIMUM COUNT 398**

Location: 15956-15958 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX399 **STATUTORY MAXIMUM COUNT 399**

Location: 15959-15961 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX400 **STATUTORY MAXIMUM COUNT 400**

Location: 15962-15964 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX401 **STATUTORY MAXIMUM COUNT 401**

Location: 15965-15967 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX402 **STATUTORY MAXIMUM COUNT 402**

Location: 15968-15970 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX403 **STATUTORY MAXIMUM COUNT 403**

Location: 15971-15973 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX404 **STATUTORY MAXIMUM COUNT 404**

Location: 15974-15976 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX405 **STATUTORY MAXIMUM COUNT 405**

Location: 15977-15979 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX406 **STATUTORY MAXIMUM COUNT 406**

Location: 15980-15982 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX407 **STATUTORY MAXIMUM COUNT 407**

Location: 15983-15985 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX408 **STATUTORY MAXIMUM COUNT 408**

Location: 15986-15988 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX409 **STATUTORY MAXIMUM COUNT 409**

Location: 15989-15991 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMAX410 **STATUTORY MAXIMUM COUNT 410**

Location: 15992-15994 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX411 **STATUTORY MAXIMUM COUNT 411**

Location: 15995-15997 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX412 **STATUTORY MAXIMUM COUNT 412**

Location: 15998-16000 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX413 **STATUTORY MAXIMUM COUNT 413**

Location: 16001-16003 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX414 **STATUTORY MAXIMUM COUNT 414**

Location: 16004-16006 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX415 **STATUTORY MAXIMUM COUNT 415**

Location: 16007-16009 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX416 **STATUTORY MAXIMUM COUNT 416**

Location: 16010-16012 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX417 **STATUTORY MAXIMUM COUNT 417**

Location: 16013-16015 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX418 **STATUTORY MAXIMUM COUNT 418**

Location: 16016-16018 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX419 **STATUTORY MAXIMUM COUNT 419**

Location: 16019-16021 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX420 **STATUTORY MAXIMUM COUNT 420**

Location: 16022-16024 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX421 **STATUTORY MAXIMUM COUNT 421**

Location: 16025-16027 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX422 **STATUTORY MAXIMUM COUNT 422**

Location: 16028-16030 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX423 **STATUTORY MAXIMUM COUNT 423**

Location: 16031-16033 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX424 **STATUTORY MAXIMUM COUNT 424**

Location: 16034-16036 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX425 **STATUTORY MAXIMUM COUNT 425**

Location: 16037-16039 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX426 **STATUTORY MAXIMUM COUNT 426**

Location: 16040-16042 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX427 **STATUTORY MAXIMUM COUNT 427**

Location: 16043-16045 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX428 **STATUTORY MAXIMUM COUNT 428**

Location: 16046-16048 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX429 **STATUTORY MAXIMUM COUNT 429**

Location: 16049-16051 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX430 **STATUTORY MAXIMUM COUNT 430**

Location: 16052-16054 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX431 **STATUTORY MAXIMUM COUNT 431**

Location: 16055-16057 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX432 **STATUTORY MAXIMUM COUNT 432**

Location: 16058-16060 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX433 **STATUTORY MAXIMUM COUNT 433**

Location: 16061-16063 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX434 **STATUTORY MAXIMUM COUNT 434**

Location: 16064-16066 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX435 **STATUTORY MAXIMUM COUNT 435**

Location: 16067-16069 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX436 **STATUTORY MAXIMUM COUNT 436**

Location: 16070-16072 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX437 **STATUTORY MAXIMUM COUNT 437**

Location: 16073-16075 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX438 **STATUTORY MAXIMUM COUNT 438**

Location: 16076-16078 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX439 **STATUTORY MAXIMUM COUNT 439**

Location: 16079-16081 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX440 **STATUTORY MAXIMUM COUNT 440**

Location: 16082-16084 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX441 **STATUTORY MAXIMUM COUNT 441**

Location: 16085-16087 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX442 **STATUTORY MAXIMUM COUNT 442**

Location: 16088-16090 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX443 **STATUTORY MAXIMUM COUNT 443**

Location: 16091-16093 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX444 **STATUTORY MAXIMUM COUNT 444**

Location: 16094-16096 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX445 **STATUTORY MAXIMUM COUNT 445**

Location: 16097-16099 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX446 **STATUTORY MAXIMUM COUNT 446**

Location: 16100-16102 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX447 **STATUTORY MAXIMUM COUNT 447**

Location: 16103-16105 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX448 **STATUTORY MAXIMUM COUNT 448**

Location: 16106-16108 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX449 **STATUTORY MAXIMUM COUNT 449**

Location: 16109-16111 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX450 **STATUTORY MAXIMUM COUNT 450**

Location: 16112-16114 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX451 **STATUTORY MAXIMUM COUNT 451**

Location: 16115-16117 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX452 **STATUTORY MAXIMUM COUNT 452**

Location: 16118-16120 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX453 **STATUTORY MAXIMUM COUNT 453**

Location: 16121-16123 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX454 **STATUTORY MAXIMUM COUNT 454**

Location: 16124-16126 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX455 **STATUTORY MAXIMUM COUNT 455**

Location: 16127-16129 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX456 **STATUTORY MAXIMUM COUNT 456**

Location: 16130-16132 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX457 **STATUTORY MAXIMUM COUNT 457**

Location: 16133-16135 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX458 **STATUTORY MAXIMUM COUNT 458**

Location: 16136-16138 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX459 **STATUTORY MAXIMUM COUNT 459**

Location: 16139-16141 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX460 **STATUTORY MAXIMUM COUNT 460**

Location: 16142-16144 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX461 **STATUTORY MAXIMUM COUNT 461**

Location: 16145-16147 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX462 **STATUTORY MAXIMUM COUNT 462**

Location: 16148-16150 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX463 **STATUTORY MAXIMUM COUNT 463**

Location: 16151-16153 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX464 **STATUTORY MAXIMUM COUNT 464**

Location: 16154-16156 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX465 **STATUTORY MAXIMUM COUNT 465**

Location: 16157-16159 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX466 **STATUTORY MAXIMUM COUNT 466**

Location: 16160-16162 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX467 **STATUTORY MAXIMUM COUNT 467**

Location: 16163-16165 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX468 **STATUTORY MAXIMUM COUNT 468**

Location: 16166-16168 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX469 **STATUTORY MAXIMUM COUNT 469**

Location: 16169-16171 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX470 **STATUTORY MAXIMUM COUNT 470**

Location: 16172-16174 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX471 **STATUTORY MAXIMUM COUNT 471**

Location: 16175-16177 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX472 **STATUTORY MAXIMUM COUNT 472**

Location: 16178-16180 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX473 **STATUTORY MAXIMUM COUNT 473**

Location: 16181-16183 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX474 **STATUTORY MAXIMUM COUNT 474**

Location: 16184-16186 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX475 **STATUTORY MAXIMUM COUNT 475**

Location: 16187-16189 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX476 **STATUTORY MAXIMUM COUNT 476**

Location: 16190-16192 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX477 **STATUTORY MAXIMUM COUNT 477**

Location: 16193-16195 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX478 **STATUTORY MAXIMUM COUNT 478**

Location: 16196-16198 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX479 **STATUTORY MAXIMUM COUNT 479**

Location: 16199-16201 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX480 **STATUTORY MAXIMUM COUNT 480**

Location: 16202-16204 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX481 **STATUTORY MAXIMUM COUNT 481**

Location: 16205-16207 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX482 **STATUTORY MAXIMUM COUNT 482**

Location: 16208-16210 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX483 **STATUTORY MAXIMUM COUNT 483**

Location: 16211-16213 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX484 **STATUTORY MAXIMUM COUNT 484**

Location: 16214-16216 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX485 **STATUTORY MAXIMUM COUNT 485**

Location: 16217-16219 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX486 **STATUTORY MAXIMUM COUNT 486**

Location: 16220-16222 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX487 **STATUTORY MAXIMUM COUNT 487**

Location: 16223-16225 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX488 **STATUTORY MAXIMUM COUNT 488**

Location: 16226-16228 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX489 **STATUTORY MAXIMUM COUNT 489**

Location: 16229-16231 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX490 **STATUTORY MAXIMUM COUNT 490**

Location: 16232-16234 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX491 **STATUTORY MAXIMUM COUNT 491**

Location: 16235-16237 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX492 **STATUTORY MAXIMUM COUNT 492**

Location: 16238-16240 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX493 **STATUTORY MAXIMUM COUNT 493**

Location: 16241-16243 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX494 **STATUTORY MAXIMUM COUNT 494**

Location: 16244-16246 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMAX495 **STATUTORY MAXIMUM COUNT 495**

Location: 16247-16249 (width: 2; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN1 **STATUTORY MINIMUM COUNT 1**

Location: 16250-16253 (width: 3; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN2 **STATUTORY MINIMUM COUNT 2**

Location: 16254-16257 (width: 3; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN3 **STATUTORY MINIMUM COUNT 3**

Location: 16258-16261 (width: 3; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN4 **STATUTORY MINIMUM COUNT 4**

Location: 16262-16265 (width: 3; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN5 **STATUTORY MINIMUM COUNT 5**

Location: 16266-16269 (width: 3; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN6 **STATUTORY MINIMUM COUNT 6**

Location: 16270-16273 (width: 3; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN7 **STATUTORY MINIMUM COUNT 7**

Location: 16274-16277 (width: 3; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN8 **STATUTORY MINIMUM COUNT 8**

Location: 16278-16280 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN9 **STATUTORY MINIMUM COUNT 9**

Location: 16281-16283 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN10 **STATUTORY MINIMUM COUNT 10**

Location: 16284-16287 (width: 3; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN11 **STATUTORY MINIMUM COUNT 11**

Location: 16288-16291 (width: 3; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN12 **STATUTORY MINIMUM COUNT 12**

Location: 16292-16294 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN13 **STATUTORY MINIMUM COUNT 13**

Location: 16295-16297 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN14 **STATUTORY MINIMUM COUNT 14**

Location: 16298-16300 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN15 **STATUTORY MINIMUM COUNT 15**

Location: 16301-16304 (width: 3; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN16 **STATUTORY MINIMUM COUNT 16**

Location: 16305-16307 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN17 **STATUTORY MINIMUM COUNT 17**

Location: 16308-16310 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN18 **STATUTORY MINIMUM COUNT 18**

Location: 16311-16313 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN19 **STATUTORY MINIMUM COUNT 19**

Location: 16314-16316 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN20 **STATUTORY MINIMUM COUNT 20**

Location: 16317-16320 (width: 3; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN21 **STATUTORY MINIMUM COUNT 21**

Location: 16321-16323 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN22 **STATUTORY MINIMUM COUNT 22**

Location: 16324-16326 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN23 **STATUTORY MINIMUM COUNT 23**

Location: 16327-16329 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN24 **STATUTORY MINIMUM COUNT 24**

Location: 16330-16332 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN25 **STATUTORY MINIMUM COUNT 25**

Location: 16333-16335 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN26 **STATUTORY MINIMUM COUNT 26**

Location: 16336-16338 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN27 **STATUTORY MINIMUM COUNT 27**

Location: 16339-16340 (width: 1; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN28 **STATUTORY MINIMUM COUNT 28**

Location: 16341-16342 (width: 1; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN29 **STATUTORY MINIMUM COUNT 29**

Location: 16343-16344 (width: 1; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN30 **STATUTORY MINIMUM COUNT 30**

Location: 16345-16346 (width: 1; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN31 **STATUTORY MINIMUM COUNT 31**

Location: 16347-16349 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN32 **STATUTORY MINIMUM COUNT 32**

Location: 16350-16351 (width: 1; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN33 **STATUTORY MINIMUM COUNT 33**

Location: 16352-16353 (width: 1; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN34 **STATUTORY MINIMUM COUNT 34**

Location: 16354-16355 (width: 1; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN35 **STATUTORY MINIMUM COUNT 35**

Location: 16356-16358 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN36 **STATUTORY MINIMUM COUNT 36**

Location: 16359-16361 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN37 **STATUTORY MINIMUM COUNT 37**

Location: 16362-16364 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN38 **STATUTORY MINIMUM COUNT 38**

Location: 16365-16367 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN39 **STATUTORY MINIMUM COUNT 39**

Location: 16368-16370 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN40 **STATUTORY MINIMUM COUNT 40**

Location: 16371-16373 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN41 **STATUTORY MINIMUM COUNT 41**

Location: 16374-16376 (width: 2; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN42 **STATUTORY MINIMUM COUNT 42**

Location: 16377-16378 (width: 1; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN43 **STATUTORY MINIMUM COUNT 43**

Location: 16379-16380 (width: 1; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN44 **STATUTORY MINIMUM COUNT 44**

Location: 16381-16382 (width: 1; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN45 **STATUTORY MINIMUM COUNT 45**

Location: 16383-16384 (width: 1; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN46 **STATUTORY MINIMUM COUNT 46**

Location: 16385-16386 (width: 1; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN47 **STATUTORY MINIMUM COUNT 47**

Location: 16387-16388 (width: 1; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN48 **STATUTORY MINIMUM COUNT 48**

Location: 16389-16390 (width: 1; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN49 **STATUTORY MINIMUM COUNT 49**

Location: 16391-16392 (width: 1; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN50 **STATUTORY MINIMUM COUNT 50**

Location: 16393-16394 (width: 1; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN51 **STATUTORY MINIMUM COUNT 51**

Location: 16395-16396 (width: 1; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN52 **STATUTORY MINIMUM COUNT 52**

Location: 16397-16398 (width: 1; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN53 **STATUTORY MINIMUM COUNT 53**

Location: 16399-16400 (width: 1; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN54 **STATUTORY MINIMUM COUNT 54**

Location: 16401-16402 (width: 1; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN55 **STATUTORY MINIMUM COUNT 55**

Location: 16403-16404 (width: 1; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN56 **STATUTORY MINIMUM COUNT 56**

Location: 16405-16406 (width: 1; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN57 **STATUTORY MINIMUM COUNT 57**

Location: 16407-16408 (width: 1; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN58 **STATUTORY MINIMUM COUNT 58**

Location: 16409-16410 (width: 1; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN59 **STATUTORY MINIMUM COUNT 59**

Location: 16411-16412 (width: 1; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN60 **STATUTORY MINIMUM COUNT 60**

Location: 16413-16414 (width: 1; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN61 **STATUTORY MINIMUM COUNT 61**

Location: 16415-16416 (width: 1; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN62 **STATUTORY MINIMUM COUNT 62**

Location: 16417-16418 (width: 1; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN63 **STATUTORY MINIMUM COUNT 63**

Location: 16419-16420 (width: 1; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN64 **STATUTORY MINIMUM COUNT 64**

Location: 16421-16422 (width: 1; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN65 **STATUTORY MINIMUM COUNT 65**

Location: 16423-16424 (width: 1; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN66 **STATUTORY MINIMUM COUNT 66**

Location: 16425-16426 (width: 1; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN67 **STATUTORY MINIMUM COUNT 67**

Location: 16427-16428 (width: 1; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN68 **STATUTORY MINIMUM COUNT 68**

Location: 16429-16429 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN69 **STATUTORY MINIMUM COUNT 69**

Location: 16430-16430 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN70 STATUTORY MINIMUM COUNT 70

Location: 16431-16431 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN71 STATUTORY MINIMUM COUNT 71

Location: 16432-16432 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN72 STATUTORY MINIMUM COUNT 72

Location: 16433-16433 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN73 STATUTORY MINIMUM COUNT 73

Location: 16434-16434 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN74 STATUTORY MINIMUM COUNT 74

Location: 16435-16435 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN75 STATUTORY MINIMUM COUNT 75

Location: 16436-16436 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN76 STATUTORY MINIMUM COUNT 76

Location: 16437-16437 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN77 **STATUTORY MINIMUM COUNT 77**

Location: 16438-16438 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN78 **STATUTORY MINIMUM COUNT 78**

Location: 16439-16439 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN79 **STATUTORY MINIMUM COUNT 79**

Location: 16440-16440 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN80 **STATUTORY MINIMUM COUNT 80**

Location: 16441-16441 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN81 **STATUTORY MINIMUM COUNT 81**

Location: 16442-16442 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN82 **STATUTORY MINIMUM COUNT 82**

Location: 16443-16443 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN83 **STATUTORY MINIMUM COUNT 83**

Location: 16444-16444 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN84 **STATUTORY MINIMUM COUNT 84**

Location: 16445-16445 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN85 **STATUTORY MINIMUM COUNT 85**

Location: 16446-16446 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN86 **STATUTORY MINIMUM COUNT 86**

Location: 16447-16447 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN87 **STATUTORY MINIMUM COUNT 87**

Location: 16448-16448 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN88 **STATUTORY MINIMUM COUNT 88**

Location: 16449-16449 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN89 **STATUTORY MINIMUM COUNT 89**

Location: 16450-16450 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN90 **STATUTORY MINIMUM COUNT 90**

Location: 16451-16451 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN91 **STATUTORY MINIMUM COUNT 91**

Location: 16452-16452 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN92 **STATUTORY MINIMUM COUNT 92**

Location: 16453-16453 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN93 **STATUTORY MINIMUM COUNT 93**

Location: 16454-16454 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN94 **STATUTORY MINIMUM COUNT 94**

Location: 16455-16455 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN95 **STATUTORY MINIMUM COUNT 95**

Location: 16456-16456 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN96 **STATUTORY MINIMUM COUNT 96**

Location: 16457-16457 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN97 **STATUTORY MINIMUM COUNT 97**

Location: 16458-16458 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN98 **STATUTORY MINIMUM COUNT 98**

Location: 16459-16459 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN99 **STATUTORY MINIMUM COUNT 99**

Location: 16460-16460 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN100 **STATUTORY MINIMUM COUNT 100**

Location: 16461-16461 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN101 **STATUTORY MINIMUM COUNT 101**

Location: 16462-16462 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN102 **STATUTORY MINIMUM COUNT 102**

Location: 16463-16463 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN103 **STATUTORY MINIMUM COUNT 103**

Location: 16464-16464 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN104 **STATUTORY MINIMUM COUNT 104**

Location: 16465-16465 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN105 **STATUTORY MINIMUM COUNT 105**

Location: 16466-16466 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN106 **STATUTORY MINIMUM COUNT 106**

Location: 16467-16467 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN107 **STATUTORY MINIMUM COUNT 107**

Location: 16468-16468 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN108 **STATUTORY MINIMUM COUNT 108**

Location: 16469-16469 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN109 **STATUTORY MINIMUM COUNT 109**

Location: 16470-16470 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN110 **STATUTORY MINIMUM COUNT 110**

Location: 16471-16471 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN111 **STATUTORY MINIMUM COUNT 111**

Location: 16472-16472 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN112 **STATUTORY MINIMUM COUNT 112**

Location: 16473-16473 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN113 **STATUTORY MINIMUM COUNT 113**

Location: 16474-16474 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN114 **STATUTORY MINIMUM COUNT 114**

Location: 16475-16475 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN115 **STATUTORY MINIMUM COUNT 115**

Location: 16476-16476 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN116 **STATUTORY MINIMUM COUNT 116**

Location: 16477-16477 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN117 **STATUTORY MINIMUM COUNT 117**

Location: 16478-16478 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN118 **STATUTORY MINIMUM COUNT 118**

Location: 16479-16479 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN119 **STATUTORY MINIMUM COUNT 119**

Location: 16480-16480 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN120 **STATUTORY MINIMUM COUNT 120**

Location: 16481-16481 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN121 **STATUTORY MINIMUM COUNT 121**

Location: 16482-16482 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN122 **STATUTORY MINIMUM COUNT 122**

Location: 16483-16483 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN123 **STATUTORY MINIMUM COUNT 123**

Location: 16484-16484 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN124 **STATUTORY MINIMUM COUNT 124**

Location: 16485-16485 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN125 **STATUTORY MINIMUM COUNT 125**

Location: 16486-16486 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN126 **STATUTORY MINIMUM COUNT 126**

Location: 16487-16487 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN127 **STATUTORY MINIMUM COUNT 127**

Location: 16488-16488 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN128 **STATUTORY MINIMUM COUNT 128**

Location: 16489-16489 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN129 **STATUTORY MINIMUM COUNT 129**

Location: 16490-16490 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN130 **STATUTORY MINIMUM COUNT 130**

Location: 16491-16491 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN131 **STATUTORY MINIMUM COUNT 131**

Location: 16492-16492 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN132 **STATUTORY MINIMUM COUNT 132**

Location: 16493-16493 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN133 **STATUTORY MINIMUM COUNT 133**

Location: 16494-16494 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN134 **STATUTORY MINIMUM COUNT 134**

Location: 16495-16495 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN135 **STATUTORY MINIMUM COUNT 135**

Location: 16496-16496 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN136 **STATUTORY MINIMUM COUNT 136**

Location: 16497-16497 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN137 **STATUTORY MINIMUM COUNT 137**

Location: 16498-16498 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN138 **STATUTORY MINIMUM COUNT 138**

Location: 16499-16499 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN139 **STATUTORY MINIMUM COUNT 139**

Location: 16500-16500 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN140 **STATUTORY MINIMUM COUNT 140**

Location: 16501-16501 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN141 **STATUTORY MINIMUM COUNT 141**

Location: 16502-16502 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN142 **STATUTORY MINIMUM COUNT 142**

Location: 16503-16503 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN143 **STATUTORY MINIMUM COUNT 143**

Location: 16504-16504 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN144 **STATUTORY MINIMUM COUNT 144**

Location: 16505-16505 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN145 **STATUTORY MINIMUM COUNT 145**

Location: 16506-16506 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN146 **STATUTORY MINIMUM COUNT 146**

Location: 16507-16507 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN147 **STATUTORY MINIMUM COUNT 147**

Location: 16508-16508 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN148 **STATUTORY MINIMUM COUNT 148**

Location: 16509-16509 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN149 **STATUTORY MINIMUM COUNT 149**

Location: 16510-16510 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN150 **STATUTORY MINIMUM COUNT 150**

Location: 16511-16511 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN151 **STATUTORY MINIMUM COUNT 151**

Location: 16512-16512 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN152 **STATUTORY MINIMUM COUNT 152**

Location: 16513-16513 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN153 **STATUTORY MINIMUM COUNT 153**

Location: 16514-16514 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN154 **STATUTORY MINIMUM COUNT 154**

Location: 16515-16515 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN155 **STATUTORY MINIMUM COUNT 155**

Location: 16516-16516 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN156 **STATUTORY MINIMUM COUNT 156**

Location: 16517-16517 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN157 **STATUTORY MINIMUM COUNT 157**

Location: 16518-16518 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN158 **STATUTORY MINIMUM COUNT 158**

Location: 16519-16519 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN159 **STATUTORY MINIMUM COUNT 159**

Location: 16520-16520 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN160 **STATUTORY MINIMUM COUNT 160**

Location: 16521-16521 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN161 **STATUTORY MINIMUM COUNT 161**

Location: 16522-16522 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN162 **STATUTORY MINIMUM COUNT 162**

Location: 16523-16523 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN163 **STATUTORY MINIMUM COUNT 163**

Location: 16524-16524 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN164 **STATUTORY MINIMUM COUNT 164**

Location: 16525-16525 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN165 **STATUTORY MINIMUM COUNT 165**

Location: 16526-16526 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN166 **STATUTORY MINIMUM COUNT 166**

Location: 16527-16527 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN167 **STATUTORY MINIMUM COUNT 167**

Location: 16528-16528 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN168 **STATUTORY MINIMUM COUNT 168**

Location: 16529-16529 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN169 **STATUTORY MINIMUM COUNT 169**

Location: 16530-16530 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN170 **STATUTORY MINIMUM COUNT 170**

Location: 16531-16531 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN171 **STATUTORY MINIMUM COUNT 171**

Location: 16532-16532 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN172 **STATUTORY MINIMUM COUNT 172**

Location: 16533-16533 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN173 **STATUTORY MINIMUM COUNT 173**

Location: 16534-16534 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN174 **STATUTORY MINIMUM COUNT 174**

Location: 16535-16535 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN175 **STATUTORY MINIMUM COUNT 175**

Location: 16536-16536 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN176 **STATUTORY MINIMUM COUNT 176**

Location: 16537-16537 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN177 **STATUTORY MINIMUM COUNT 177**

Location: 16538-16538 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN178 **STATUTORY MINIMUM COUNT 178**

Location: 16539-16539 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN179 **STATUTORY MINIMUM COUNT 179**

Location: 16540-16540 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN180 **STATUTORY MINIMUM COUNT 180**

Location: 16541-16541 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN181 **STATUTORY MINIMUM COUNT 181**

Location: 16542-16542 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN182 **STATUTORY MINIMUM COUNT 182**

Location: 16543-16543 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN183 **STATUTORY MINIMUM COUNT 183**

Location: 16544-16544 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN184 **STATUTORY MINIMUM COUNT 184**

Location: 16545-16545 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN185 **STATUTORY MINIMUM COUNT 185**

Location: 16546-16546 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN186 **STATUTORY MINIMUM COUNT 186**

Location: 16547-16547 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN187 **STATUTORY MINIMUM COUNT 187**

Location: 16548-16548 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN188 **STATUTORY MINIMUM COUNT 188**

Location: 16549-16549 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN189 **STATUTORY MINIMUM COUNT 189**

Location: 16550-16550 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN190 **STATUTORY MINIMUM COUNT 190**

Location: 16551-16551 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN191 **STATUTORY MINIMUM COUNT 191**

Location: 16552-16552 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN192 **STATUTORY MINIMUM COUNT 192**

Location: 16553-16553 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN193 **STATUTORY MINIMUM COUNT 193**

Location: 16554-16554 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN194 **STATUTORY MINIMUM COUNT 194**

Location: 16555-16555 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN195 **STATUTORY MINIMUM COUNT 195**

Location: 16556-16556 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN196 **STATUTORY MINIMUM COUNT 196**

Location: 16557-16557 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN197 **STATUTORY MINIMUM COUNT 197**

Location: 16558-16558 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN198 **STATUTORY MINIMUM COUNT 198**

Location: 16559-16559 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN199 **STATUTORY MINIMUM COUNT 199**

Location: 16560-16560 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN200 **STATUTORY MINIMUM COUNT 200**

Location: 16561-16561 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN201 **STATUTORY MINIMUM COUNT 201**

Location: 16562-16562 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN202 **STATUTORY MINIMUM COUNT 202**

Location: 16563-16563 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN203 **STATUTORY MINIMUM COUNT 203**

Location: 16564-16564 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN204 **STATUTORY MINIMUM COUNT 204**

Location: 16565-16565 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN205 **STATUTORY MINIMUM COUNT 205**

Location: 16566-16566 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN206 **STATUTORY MINIMUM COUNT 206**

Location: 16567-16567 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN207 **STATUTORY MINIMUM COUNT 207**

Location: 16568-16568 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN208 **STATUTORY MINIMUM COUNT 208**

Location: 16569-16569 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN209 **STATUTORY MINIMUM COUNT 209**

Location: 16570-16570 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN210 **STATUTORY MINIMUM COUNT 210**

Location: 16571-16571 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN211 **STATUTORY MINIMUM COUNT 211**

Location: 16572-16572 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN212 **STATUTORY MINIMUM COUNT 212**

Location: 16573-16573 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN213 **STATUTORY MINIMUM COUNT 213**

Location: 16574-16574 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN214 **STATUTORY MINIMUM COUNT 214**

Location: 16575-16575 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN215 **STATUTORY MINIMUM COUNT 215**

Location: 16576-16576 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN216 **STATUTORY MINIMUM COUNT 216**

Location: 16577-16577 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN217 **STATUTORY MINIMUM COUNT 217**

Location: 16578-16578 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN218 **STATUTORY MINIMUM COUNT 218**

Location: 16579-16579 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN219 **STATUTORY MINIMUM COUNT 219**

Location: 16580-16580 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN220 **STATUTORY MINIMUM COUNT 220**

Location: 16581-16581 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN221 **STATUTORY MINIMUM COUNT 221**

Location: 16582-16582 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN222 **STATUTORY MINIMUM COUNT 222**

Location: 16583-16583 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN223 **STATUTORY MINIMUM COUNT 223**

Location: 16584-16584 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN224 **STATUTORY MINIMUM COUNT 224**

Location: 16585-16585 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN225 **STATUTORY MINIMUM COUNT 225**

Location: 16586-16586 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN226 **STATUTORY MINIMUM COUNT 226**

Location: 16587-16587 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN227 **STATUTORY MINIMUM COUNT 227**

Location: 16588-16588 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN228 **STATUTORY MINIMUM COUNT 228**

Location: 16589-16589 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN229 **STATUTORY MINIMUM COUNT 229**

Location: 16590-16590 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN230 **STATUTORY MINIMUM COUNT 230**

Location: 16591-16591 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN231 **STATUTORY MINIMUM COUNT 231**

Location: 16592-16592 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN232 **STATUTORY MINIMUM COUNT 232**

Location: 16593-16593 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN233 **STATUTORY MINIMUM COUNT 233**

Location: 16594-16594 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN234 **STATUTORY MINIMUM COUNT 234**

Location: 16595-16595 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN235 **STATUTORY MINIMUM COUNT 235**

Location: 16596-16596 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN236 **STATUTORY MINIMUM COUNT 236**

Location: 16597-16597 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN237 **STATUTORY MINIMUM COUNT 237**

Location: 16598-16598 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN238 **STATUTORY MINIMUM COUNT 238**

Location: 16599-16599 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN239 **STATUTORY MINIMUM COUNT 239**

Location: 16600-16600 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN240 **STATUTORY MINIMUM COUNT 240**

Location: 16601-16601 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN241 **STATUTORY MINIMUM COUNT 241**

Location: 16602-16602 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN242 **STATUTORY MINIMUM COUNT 242**

Location: 16603-16603 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN243 **STATUTORY MINIMUM COUNT 243**

Location: 16604-16604 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN244 **STATUTORY MINIMUM COUNT 244**

Location: 16605-16605 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN245 **STATUTORY MINIMUM COUNT 245**

Location: 16606-16606 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN246 **STATUTORY MINIMUM COUNT 246**

Location: 16607-16607 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN247 **STATUTORY MINIMUM COUNT 247**

Location: 16608-16608 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN248 **STATUTORY MINIMUM COUNT 248**

Location: 16609-16609 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN249 **STATUTORY MINIMUM COUNT 249**

Location: 16610-16610 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN250 **STATUTORY MINIMUM COUNT 250**

Location: 16611-16611 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN251 **STATUTORY MINIMUM COUNT 251**

Location: 16612-16612 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN252 **STATUTORY MINIMUM COUNT 252**

Location: 16613-16613 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN253 **STATUTORY MINIMUM COUNT 253**

Location: 16614-16614 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN254 **STATUTORY MINIMUM COUNT 254**

Location: 16615-16615 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN255 **STATUTORY MINIMUM COUNT 255**

Location: 16616-16616 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN256 **STATUTORY MINIMUM COUNT 256**

Location: 16617-16617 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN257 **STATUTORY MINIMUM COUNT 257**

Location: 16618-16618 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN258 **STATUTORY MINIMUM COUNT 258**

Location: 16619-16619 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN259 **STATUTORY MINIMUM COUNT 259**

Location: 16620-16620 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN260 **STATUTORY MINIMUM COUNT 260**

Location: 16621-16621 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN261 **STATUTORY MINIMUM COUNT 261**

Location: 16622-16622 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN262 **STATUTORY MINIMUM COUNT 262**

Location: 16623-16623 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN263 **STATUTORY MINIMUM COUNT 263**

Location: 16624-16624 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN264 **STATUTORY MINIMUM COUNT 264**

Location: 16625-16625 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN265 **STATUTORY MINIMUM COUNT 265**

Location: 16626-16626 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN266 **STATUTORY MINIMUM COUNT 266**

Location: 16627-16627 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN267 **STATUTORY MINIMUM COUNT 267**

Location: 16628-16628 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN268 **STATUTORY MINIMUM COUNT 268**

Location: 16629-16629 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN269 **STATUTORY MINIMUM COUNT 269**

Location: 16630-16630 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN270 **STATUTORY MINIMUM COUNT 270**

Location: 16631-16631 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN271 **STATUTORY MINIMUM COUNT 271**

Location: 16632-16632 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN272 **STATUTORY MINIMUM COUNT 272**

Location: 16633-16633 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN273 **STATUTORY MINIMUM COUNT 273**

Location: 16634-16634 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN274 **STATUTORY MINIMUM COUNT 274**

Location: 16635-16635 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN275 **STATUTORY MINIMUM COUNT 275**

Location: 16636-16636 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN276 **STATUTORY MINIMUM COUNT 276**

Location: 16637-16637 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN277 **STATUTORY MINIMUM COUNT 277**

Location: 16638-16638 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN278 **STATUTORY MINIMUM COUNT 278**

Location: 16639-16639 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN279 **STATUTORY MINIMUM COUNT 279**

Location: 16640-16640 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN280 **STATUTORY MINIMUM COUNT 280**

Location: 16641-16641 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN281 **STATUTORY MINIMUM COUNT 281**

Location: 16642-16642 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN282 **STATUTORY MINIMUM COUNT 282**

Location: 16643-16643 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN283 **STATUTORY MINIMUM COUNT 283**

Location: 16644-16644 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN284 **STATUTORY MINIMUM COUNT 284**

Location: 16645-16645 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN285 **STATUTORY MINIMUM COUNT 285**

Location: 16646-16646 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN286 **STATUTORY MINIMUM COUNT 286**

Location: 16647-16647 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN287 **STATUTORY MINIMUM COUNT 287**

Location: 16648-16648 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN288 **STATUTORY MINIMUM COUNT 288**

Location: 16649-16649 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN289 **STATUTORY MINIMUM COUNT 289**

Location: 16650-16650 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN290 **STATUTORY MINIMUM COUNT 290**

Location: 16651-16651 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN291 **STATUTORY MINIMUM COUNT 291**

Location: 16652-16652 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN292 **STATUTORY MINIMUM COUNT 292**

Location: 16653-16653 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN293 **STATUTORY MINIMUM COUNT 293**

Location: 16654-16654 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN294 **STATUTORY MINIMUM COUNT 294**

Location: 16655-16655 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN295 **STATUTORY MINIMUM COUNT 295**

Location: 16656-16656 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN296 **STATUTORY MINIMUM COUNT 296**

Location: 16657-16657 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN297 **STATUTORY MINIMUM COUNT 297**

Location: 16658-16658 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN298 **STATUTORY MINIMUM COUNT 298**

Location: 16659-16659 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN299 **STATUTORY MINIMUM COUNT 299**

Location: 16660-16660 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN300 **STATUTORY MINIMUM COUNT 300**

Location: 16661-16661 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN301 **STATUTORY MINIMUM COUNT 301**

Location: 16662-16662 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN302 **STATUTORY MINIMUM COUNT 302**

Location: 16663-16663 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN303 **STATUTORY MINIMUM COUNT 303**

Location: 16664-16664 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN304 **STATUTORY MINIMUM COUNT 304**

Location: 16665-16665 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN305 **STATUTORY MINIMUM COUNT 305**

Location: 16666-16666 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN306 **STATUTORY MINIMUM COUNT 306**

Location: 16667-16667 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN307 **STATUTORY MINIMUM COUNT 307**

Location: 16668-16668 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN308 **STATUTORY MINIMUM COUNT 308**

Location: 16669-16669 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN309 **STATUTORY MINIMUM COUNT 309**

Location: 16670-16670 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN310 **STATUTORY MINIMUM COUNT 310**

Location: 16671-16671 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN311 **STATUTORY MINIMUM COUNT 311**

Location: 16672-16672 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN312 **STATUTORY MINIMUM COUNT 312**

Location: 16673-16673 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN313 **STATUTORY MINIMUM COUNT 313**

Location: 16674-16674 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN314 **STATUTORY MINIMUM COUNT 314**

Location: 16675-16675 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN315 **STATUTORY MINIMUM COUNT 315**

Location: 16676-16676 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN316 **STATUTORY MINIMUM COUNT 316**

Location: 16677-16677 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN317 **STATUTORY MINIMUM COUNT 317**

Location: 16678-16678 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN318 **STATUTORY MINIMUM COUNT 318**

Location: 16679-16679 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN319 **STATUTORY MINIMUM COUNT 319**

Location: 16680-16680 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN320 **STATUTORY MINIMUM COUNT 320**

Location: 16681-16681 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN321 **STATUTORY MINIMUM COUNT 321**

Location: 16682-16682 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN322 **STATUTORY MINIMUM COUNT 322**

Location: 16683-16683 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN323 **STATUTORY MINIMUM COUNT 323**

Location: 16684-16684 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN324 **STATUTORY MINIMUM COUNT 324**

Location: 16685-16685 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN325 **STATUTORY MINIMUM COUNT 325**

Location: 16686-16686 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN326 **STATUTORY MINIMUM COUNT 326**

Location: 16687-16687 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN327 **STATUTORY MINIMUM COUNT 327**

Location: 16688-16688 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN328 **STATUTORY MINIMUM COUNT 328**

Location: 16689-16689 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN329 **STATUTORY MINIMUM COUNT 329**

Location: 16690-16690 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN330 **STATUTORY MINIMUM COUNT 330**

Location: 16691-16691 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN331 **STATUTORY MINIMUM COUNT 331**

Location: 16692-16692 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN332 **STATUTORY MINIMUM COUNT 332**

Location: 16693-16693 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN333 **STATUTORY MINIMUM COUNT 333**

Location: 16694-16694 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN334 **STATUTORY MINIMUM COUNT 334**

Location: 16695-16695 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN335 **STATUTORY MINIMUM COUNT 335**

Location: 16696-16696 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN336 **STATUTORY MINIMUM COUNT 336**

Location: 16697-16697 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN337 **STATUTORY MINIMUM COUNT 337**

Location: 16698-16698 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN338 **STATUTORY MINIMUM COUNT 338**

Location: 16699-16699 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN339 **STATUTORY MINIMUM COUNT 339**

Location: 16700-16700 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN340 **STATUTORY MINIMUM COUNT 340**

Location: 16701-16701 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN341 **STATUTORY MINIMUM COUNT 341**

Location: 16702-16702 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN342 **STATUTORY MINIMUM COUNT 342**

Location: 16703-16703 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN343 **STATUTORY MINIMUM COUNT 343**

Location: 16704-16704 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN344 **STATUTORY MINIMUM COUNT 344**

Location: 16705-16705 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN345 **STATUTORY MINIMUM COUNT 345**

Location: 16706-16706 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN346 **STATUTORY MINIMUM COUNT 346**

Location: 16707-16707 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN347 **STATUTORY MINIMUM COUNT 347**

Location: 16708-16708 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN348 **STATUTORY MINIMUM COUNT 348**

Location: 16709-16709 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN349 **STATUTORY MINIMUM COUNT 349**

Location: 16710-16710 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN350 **STATUTORY MINIMUM COUNT 350**

Location: 16711-16711 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN351 **STATUTORY MINIMUM COUNT 351**

Location: 16712-16712 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN352 **STATUTORY MINIMUM COUNT 352**

Location: 16713-16713 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN353 **STATUTORY MINIMUM COUNT 353**

Location: 16714-16714 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN354 **STATUTORY MINIMUM COUNT 354**

Location: 16715-16715 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN355 **STATUTORY MINIMUM COUNT 355**

Location: 16716-16716 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN356 **STATUTORY MINIMUM COUNT 356**

Location: 16717-16717 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN357 **STATUTORY MINIMUM COUNT 357**

Location: 16718-16718 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN358 **STATUTORY MINIMUM COUNT 358**

Location: 16719-16719 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN359 **STATUTORY MINIMUM COUNT 359**

Location: 16720-16720 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN360 **STATUTORY MINIMUM COUNT 360**

Location: 16721-16721 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN361 **STATUTORY MINIMUM COUNT 361**

Location: 16722-16722 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN362 **STATUTORY MINIMUM COUNT 362**

Location: 16723-16723 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN363 **STATUTORY MINIMUM COUNT 363**

Location: 16724-16724 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN364 **STATUTORY MINIMUM COUNT 364**

Location: 16725-16725 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN365 **STATUTORY MINIMUM COUNT 365**

Location: 16726-16726 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN366 **STATUTORY MINIMUM COUNT 366**

Location: 16727-16727 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN367 **STATUTORY MINIMUM COUNT 367**

Location: 16728-16728 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN368 **STATUTORY MINIMUM COUNT 368**

Location: 16729-16729 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN369 **STATUTORY MINIMUM COUNT 369**

Location: 16730-16730 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
9996	Life

SMIN370 **STATUTORY MINIMUM COUNT 370**

Location: 16731-16731 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN371 **STATUTORY MINIMUM COUNT 371**

Location: 16732-16732 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN372 **STATUTORY MINIMUM COUNT 372**

Location: 16733-16733 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN373 **STATUTORY MINIMUM COUNT 373**

Location: 16734-16734 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN374 **STATUTORY MINIMUM COUNT 374**

Location: 16735-16735 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN375 **STATUTORY MINIMUM COUNT 375**

Location: 16736-16736 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN376 **STATUTORY MINIMUM COUNT 376**

Location: 16737-16737 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN377 **STATUTORY MINIMUM COUNT 377**

Location: 16738-16738 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN378 **STATUTORY MINIMUM COUNT 378**

Location: 16739-16739 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN379 **STATUTORY MINIMUM COUNT 379**

Location: 16740-16740 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN380 **STATUTORY MINIMUM COUNT 380**

Location: 16741-16741 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN381 **STATUTORY MINIMUM COUNT 381**

Location: 16742-16742 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN382 **STATUTORY MINIMUM COUNT 382**

Location: 16743-16743 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN383 **STATUTORY MINIMUM COUNT 383**

Location: 16744-16744 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN384 **STATUTORY MINIMUM COUNT 384**

Location: 16745-16745 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN385 **STATUTORY MINIMUM COUNT 385**

Location: 16746-16746 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN386 **STATUTORY MINIMUM COUNT 386**

Location: 16747-16747 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN387 **STATUTORY MINIMUM COUNT 387**

Location: 16748-16748 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN388 **STATUTORY MINIMUM COUNT 388**

Location: 16749-16749 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN389 **STATUTORY MINIMUM COUNT 389**

Location: 16750-16750 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN390 **STATUTORY MINIMUM COUNT 390**

Location: 16751-16751 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN391 **STATUTORY MINIMUM COUNT 391**

Location: 16752-16752 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN392 **STATUTORY MINIMUM COUNT 392**

Location: 16753-16753 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN393 **STATUTORY MINIMUM COUNT 393**

Location: 16754-16754 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN394 **STATUTORY MINIMUM COUNT 394**

Location: 16755-16755 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN395 **STATUTORY MINIMUM COUNT 395**

Location: 16756-16756 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN396 **STATUTORY MINIMUM COUNT 396**

Location: 16757-16757 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN397 **STATUTORY MINIMUM COUNT 397**

Location: 16758-16758 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN398 **STATUTORY MINIMUM COUNT 398**

Location: 16759-16759 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN399 **STATUTORY MINIMUM COUNT 399**

Location: 16760-16760 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN400 **STATUTORY MINIMUM COUNT 400**

Location: 16761-16761 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN401 **STATUTORY MINIMUM COUNT 401**

Location: 16762-16762 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN402 **STATUTORY MINIMUM COUNT 402**

Location: 16763-16763 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN403 **STATUTORY MINIMUM COUNT 403**

Location: 16764-16764 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN404 **STATUTORY MINIMUM COUNT 404**

Location: 16765-16765 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN405 **STATUTORY MINIMUM COUNT 405**

Location: 16766-16766 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN406 **STATUTORY MINIMUM COUNT 406**

Location: 16767-16767 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN407 **STATUTORY MINIMUM COUNT 407**

Location: 16768-16768 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN408 **STATUTORY MINIMUM COUNT 408**

Location: 16769-16769 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN409 **STATUTORY MINIMUM COUNT 409**

Location: 16770-16770 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN410 **STATUTORY MINIMUM COUNT 410**

Location: 16771-16771 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN411 **STATUTORY MINIMUM COUNT 411**

Location: 16772-16772 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN412 **STATUTORY MINIMUM COUNT 412**

Location: 16773-16773 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN413 **STATUTORY MINIMUM COUNT 413**

Location: 16774-16774 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN414 **STATUTORY MINIMUM COUNT 414**

Location: 16775-16775 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN415 **STATUTORY MINIMUM COUNT 415**

Location: 16776-16776 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN416 **STATUTORY MINIMUM COUNT 416**

Location: 16777-16777 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN417 **STATUTORY MINIMUM COUNT 417**

Location: 16778-16778 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN418 **STATUTORY MINIMUM COUNT 418**

Location: 16779-16779 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN419 **STATUTORY MINIMUM COUNT 419**

Location: 16780-16780 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN420 **STATUTORY MINIMUM COUNT 420**

Location: 16781-16781 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN421 **STATUTORY MINIMUM COUNT 421**

Location: 16782-16782 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN422 **STATUTORY MINIMUM COUNT 422**

Location: 16783-16783 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN423 **STATUTORY MINIMUM COUNT 423**

Location: 16784-16784 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN424 **STATUTORY MINIMUM COUNT 424**

Location: 16785-16785 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN425 **STATUTORY MINIMUM COUNT 425**

Location: 16786-16786 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN426 **STATUTORY MINIMUM COUNT 426**

Location: 16787-16787 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN427 **STATUTORY MINIMUM COUNT 427**

Location: 16788-16788 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN428 **STATUTORY MINIMUM COUNT 428**

Location: 16789-16789 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN429 **STATUTORY MINIMUM COUNT 429**

Location: 16790-16790 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN430 **STATUTORY MINIMUM COUNT 430**

Location: 16791-16791 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN431 **STATUTORY MINIMUM COUNT 431**

Location: 16792-16792 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN432 **STATUTORY MINIMUM COUNT 432**

Location: 16793-16793 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN433 **STATUTORY MINIMUM COUNT 433**

Location: 16794-16794 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN434 **STATUTORY MINIMUM COUNT 434**

Location: 16795-16795 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN435 **STATUTORY MINIMUM COUNT 435**

Location: 16796-16796 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN436 **STATUTORY MINIMUM COUNT 436**

Location: 16797-16797 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN437 **STATUTORY MINIMUM COUNT 437**

Location: 16798-16798 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN438 **STATUTORY MINIMUM COUNT 438**

Location: 16799-16799 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN439 **STATUTORY MINIMUM COUNT 439**

Location: 16800-16800 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN440 **STATUTORY MINIMUM COUNT 440**

Location: 16801-16801 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN441 **STATUTORY MINIMUM COUNT 441**

Location: 16802-16802 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN442 **STATUTORY MINIMUM COUNT 442**

Location: 16803-16803 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN443 **STATUTORY MINIMUM COUNT 443**

Location: 16804-16804 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN444 **STATUTORY MINIMUM COUNT 444**

Location: 16805-16805 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN445 **STATUTORY MINIMUM COUNT 445**

Location: 16806-16806 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN446 **STATUTORY MINIMUM COUNT 446**

Location: 16807-16807 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN447 **STATUTORY MINIMUM COUNT 447**

Location: 16808-16808 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN448 **STATUTORY MINIMUM COUNT 448**

Location: 16809-16809 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN449 **STATUTORY MINIMUM COUNT 449**

Location: 16810-16810 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN450 **STATUTORY MINIMUM COUNT 450**

Location: 16811-16811 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN451 **STATUTORY MINIMUM COUNT 451**

Location: 16812-16812 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN452 **STATUTORY MINIMUM COUNT 452**

Location: 16813-16813 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN453 **STATUTORY MINIMUM COUNT 453**

Location: 16814-16814 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN454 **STATUTORY MINIMUM COUNT 454**

Location: 16815-16815 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN455 **STATUTORY MINIMUM COUNT 455**

Location: 16816-16816 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN456 **STATUTORY MINIMUM COUNT 456**

Location: 16817-16817 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN457 **STATUTORY MINIMUM COUNT 457**

Location: 16818-16818 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN458 **STATUTORY MINIMUM COUNT 458**

Location: 16819-16819 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN459 **STATUTORY MINIMUM COUNT 459**

Location: 16820-16820 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN460 **STATUTORY MINIMUM COUNT 460**

Location: 16821-16821 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN461 **STATUTORY MINIMUM COUNT 461**

Location: 16822-16822 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN462 **STATUTORY MINIMUM COUNT 462**

Location: 16823-16823 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN463 **STATUTORY MINIMUM COUNT 463**

Location: 16824-16824 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN464 **STATUTORY MINIMUM COUNT 464**

Location: 16825-16825 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN465 **STATUTORY MINIMUM COUNT 465**

Location: 16826-16826 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN466 **STATUTORY MINIMUM COUNT 466**

Location: 16827-16827 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN467 **STATUTORY MINIMUM COUNT 467**

Location: 16828-16828 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN468 **STATUTORY MINIMUM COUNT 468**

Location: 16829-16829 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN469 **STATUTORY MINIMUM COUNT 469**

Location: 16830-16830 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN470 **STATUTORY MINIMUM COUNT 470**

Location: 16831-16831 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN471 **STATUTORY MINIMUM COUNT 471**

Location: 16832-16832 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN472 **STATUTORY MINIMUM COUNT 472**

Location: 16833-16833 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN473 **STATUTORY MINIMUM COUNT 473**

Location: 16834-16834 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN474 **STATUTORY MINIMUM COUNT 474**

Location: 16835-16835 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN475 **STATUTORY MINIMUM COUNT 475**

Location: 16836-16836 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN476 **STATUTORY MINIMUM COUNT 476**

Location: 16837-16837 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN477 **STATUTORY MINIMUM COUNT 477**

Location: 16838-16838 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN478 **STATUTORY MINIMUM COUNT 478**

Location: 16839-16839 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN479 **STATUTORY MINIMUM COUNT 479**

Location: 16840-16840 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN480 **STATUTORY MINIMUM COUNT 480**

Location: 16841-16841 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN481 **STATUTORY MINIMUM COUNT 481**

Location: 16842-16842 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN482 **STATUTORY MINIMUM COUNT 482**

Location: 16843-16843 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN483 **STATUTORY MINIMUM COUNT 483**

Location: 16844-16844 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN484 **STATUTORY MINIMUM COUNT 484**

Location: 16845-16845 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN485 **STATUTORY MINIMUM COUNT 485**

Location: 16846-16846 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN486 **STATUTORY MINIMUM COUNT 486**

Location: 16847-16847 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN487 **STATUTORY MINIMUM COUNT 487**

Location: 16848-16848 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN488 **STATUTORY MINIMUM COUNT 488**

Location: 16849-16849 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN489 **STATUTORY MINIMUM COUNT 489**

Location: 16850-16850 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN490 **STATUTORY MINIMUM COUNT 490**

Location: 16851-16851 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN491 **STATUTORY MINIMUM COUNT 491**

Location: 16852-16852 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN492 **STATUTORY MINIMUM COUNT 492**

Location: 16853-16853 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN493 **STATUTORY MINIMUM COUNT 493**

Location: 16854-16854 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN494 **STATUTORY MINIMUM COUNT 494**

Location: 16855-16855 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

SMIN495 **STATUTORY MINIMUM COUNT 495**

Location: 16856-16856 (width: 0; decimal: 0)
Interval: discrete

Value	Label
9996	Life

STA1_1 **1ST STATUTE/FRST CNT CONVICTN**

Location: 16857-16871 (width: 14; decimal: 0)
Interval: discrete

STA1_2 **2ND STATUTE/FRST CNT CONVICTN**

Location:	16872-16886 (width: 14; decimal: 0)
Interval:	discrete
STA1_3	**3RD STATUTE/FRST CNT CONVICTN**
Location:	16887-16901 (width: 14; decimal: 0)
Interval:	discrete
STA1_4	**4TH STATUTE/FRST CNT CONVICTN**
Location:	16902-16916 (width: 14; decimal: 0)
Interval:	discrete
STA1_5	**5TH STATUTE/FRST CNT CONVICTN**
Location:	16917-16931 (width: 14; decimal: 0)
Interval:	discrete
STA1_6	**6TH STATUTE/FRST CNT CONVICTN**
Location:	16932-16946 (width: 14; decimal: 0)
Interval:	discrete
STA1_7	**7TH STATUTE/FRST CNT CONVICTN**
Location:	16947-16961 (width: 14; decimal: 0)
Interval:	discrete
STA1_8	**8TH STATUTE/FRST CNT CONVICTN**
Location:	16962-16976 (width: 14; decimal: 0)
Interval:	discrete
STA1_9	**9TH STATUTE/FRST CNT CONVICTN**
Location:	16977-16991 (width: 14; decimal: 0)
Interval:	discrete
STA1_10	**10TH STATUTE/FRST CNT CONVICTN**
Location:	16992-17006 (width: 14; decimal: 0)
Interval:	discrete
STA1_11	**11TH STATUTE/FRST CNT CONVICTN**
Location:	17007-17021 (width: 14; decimal: 0)
Interval:	discrete
STA1_12	**12TH STATUTE/FRST CNT CONVICTN**
Location:	17022-17036 (width: 14; decimal: 0)
Interval:	discrete
STA1_13	**13TH STATUTE/FRST CNT CONVICTN**
Location:	17037-17051 (width: 14; decimal: 0)
Interval:	discrete
STA1_14	**14TH STATUTE/FRST CNT CONVICTN**
Location:	17052-17066 (width: 14; decimal: 0)
Interval:	discrete
STA1_15	**15TH STATUTE/FRST CNT CONVICTN**

Location:	17067-17081 (width: 14; decimal: 0)
Interval:	discrete
STA1_16	**16TH STATUTE/FRST CNT CONVICTN**
Location:	17082-17096 (width: 14; decimal: 0)
Interval:	discrete
STA1_17	**17TH STATUTE/FRST CNT CONVICTN**
Location:	17097-17111 (width: 14; decimal: 0)
Interval:	discrete
STA1_18	**18TH STATUTE/FRST CNT CONVICTN**
Location:	17112-17126 (width: 14; decimal: 0)
Interval:	discrete
STA1_19	**19TH STATUTE/FRST CNT CONVICTN**
Location:	17127-17141 (width: 14; decimal: 0)
Interval:	discrete
STA1_20	**20TH STATUTE/FRST CNT CONVICTN**
Location:	17142-17156 (width: 14; decimal: 0)
Interval:	discrete
STA1_21	**21ST STATUTE/FRST CNT CONVICTN**
Location:	17157-17171 (width: 14; decimal: 0)
Interval:	discrete
STA1_22	**22ND STATUTE/FRST CNT CONVICTN**
Location:	17172-17186 (width: 14; decimal: 0)
Interval:	discrete
STA1_23	**23RD STATUTE/FRST CNT CONVICTN**
Location:	17187-17201 (width: 14; decimal: 0)
Interval:	discrete
STA1_24	**24TH STATUTE/FRST CNT CONVICTN**
Location:	17202-17216 (width: 14; decimal: 0)
Interval:	discrete
STA1_25	**25TH STATUTE/FRST CNT CONVICTN**
Location:	17217-17231 (width: 14; decimal: 0)
Interval:	discrete
STA1_26	**26TH STATUTE/FRST CNT CONVICTN**
Location:	17232-17246 (width: 14; decimal: 0)
Interval:	discrete
STA1_27	**27TH STATUTE/FRST CNT CONVICTN**
Location:	17247-17261 (width: 14; decimal: 0)
Interval:	discrete
STA1_28	**28TH STATUTE/FRST CNT CONVICTN**

Location:	17262-17276 (width: 14; decimal: 0)
Interval:	discrete
STA1_29	**29TH STATUTE/FRST CNT CONVICTN**
Location:	17277-17291 (width: 14; decimal: 0)
Interval:	discrete
STA1_30	**30TH STATUTE/FRST CNT CONVICTN**
Location:	17292-17306 (width: 14; decimal: 0)
Interval:	discrete
STA1_31	**31ST STATUTE/FRST CNT CONVICTN**
Location:	17307-17321 (width: 14; decimal: 0)
Interval:	discrete
STA1_32	**32ND STATUTE/FRST CNT CONVICTN**
Location:	17322-17336 (width: 14; decimal: 0)
Interval:	discrete
STA1_33	**33RD STATUTE/FRST CNT CONVICTN**
Location:	17337-17351 (width: 14; decimal: 0)
Interval:	discrete
STA1_34	**34TH STATUTE/FRST CNT CONVICTN**
Location:	17352-17366 (width: 14; decimal: 0)
Interval:	discrete
STA1_35	**35TH STATUTE/FRST CNT CONVICTN**
Location:	17367-17381 (width: 14; decimal: 0)
Interval:	discrete
STA1_36	**36TH STATUTE/FRST CNT CONVICTN**
Location:	17382-17396 (width: 14; decimal: 0)
Interval:	discrete
STA1_37	**37TH STATUTE/FRST CNT CONVICTN**
Location:	17397-17411 (width: 14; decimal: 0)
Interval:	discrete
STA1_38	**38TH STATUTE/FRST CNT CONVICTN**
Location:	17412-17426 (width: 14; decimal: 0)
Interval:	discrete
STA1_39	**39TH STATUTE/FRST CNT CONVICTN**
Location:	17427-17441 (width: 14; decimal: 0)
Interval:	discrete
STA1_40	**40TH STATUTE/FRST CNT CONVICTN**
Location:	17442-17456 (width: 14; decimal: 0)
Interval:	discrete
STA1_41	**41ST STATUTE/FRST CNT CONVICTN**

Location:	17457-17471 (width: 14; decimal: 0)
Interval:	discrete
STA1_42	**42ND STATUTE/FRST CNT CONVICTN**
Location:	17472-17486 (width: 14; decimal: 0)
Interval:	discrete
STA1_43	**43RD STATUTE/FRST CNT CONVICTN**
Location:	17487-17501 (width: 14; decimal: 0)
Interval:	discrete
STA1_44	**44TH STATUTE/FRST CNT CONVICTN**
Location:	17502-17516 (width: 14; decimal: 0)
Interval:	discrete
STA1_45	**45TH STATUTE/FRST CNT CONVICTN**
Location:	17517-17531 (width: 14; decimal: 0)
Interval:	discrete
STA1_46	**46TH STATUTE/FRST CNT CONVICTN**
Location:	17532-17546 (width: 14; decimal: 0)
Interval:	discrete
STA1_47	**47TH STATUTE/FRST CNT CONVICTN**
Location:	17547-17561 (width: 14; decimal: 0)
Interval:	discrete
STA1_48	**48TH STATUTE/FRST CNT CONVICTN**
Location:	17562-17576 (width: 14; decimal: 0)
Interval:	discrete
STA1_49	**49TH STATUTE/FRST CNT CONVICTN**
Location:	17577-17591 (width: 14; decimal: 0)
Interval:	discrete
STA1_50	**50TH STATUTE/FRST CNT CONVICTN**
Location:	17592-17606 (width: 14; decimal: 0)
Interval:	discrete
STA1_51	**51ST STATUTE/FRST CNT CONVICTN**
Location:	17607-17621 (width: 14; decimal: 0)
Interval:	discrete
STA1_52	**52ND STATUTE/FRST CNT CONVICTN**
Location:	17622-17636 (width: 14; decimal: 0)
Interval:	discrete
STA1_53	**53RD STATUTE/FRST CNT CONVICTN**
Location:	17637-17651 (width: 14; decimal: 0)
Interval:	discrete
STA1_54	**54TH STATUTE/FRST CNT CONVICTN**

Location:	17652-17666 (width: 14; decimal: 0)
Interval:	discrete
STA1_55	**55TH STATUTE/FRST CNT CONVICTN**
Location:	17667-17681 (width: 14; decimal: 0)
Interval:	discrete
STA1_56	**56TH STATUTE/FRST CNT CONVICTN**
Location:	17682-17696 (width: 14; decimal: 0)
Interval:	discrete
STA1_57	**57TH STATUTE/FRST CNT CONVICTN**
Location:	17697-17711 (width: 14; decimal: 0)
Interval:	discrete
STA1_58	**58TH STATUTE/FRST CNT CONVICTN**
Location:	17712-17726 (width: 14; decimal: 0)
Interval:	discrete
STA1_59	**59TH STATUTE/FRST CNT CONVICTN**
Location:	17727-17741 (width: 14; decimal: 0)
Interval:	discrete
STA1_60	**60TH STATUTE/FRST CNT CONVICTN**
Location:	17742-17756 (width: 14; decimal: 0)
Interval:	discrete
STA1_61	**61ST STATUTE/FRST CNT CONVICTN**
Location:	17757-17771 (width: 14; decimal: 0)
Interval:	discrete
STA1_62	**62ND STATUTE/FRST CNT CONVICTN**
Location:	17772-17786 (width: 14; decimal: 0)
Interval:	discrete
STA1_63	**63RD STATUTE/FRST CNT CONVICTN**
Location:	17787-17801 (width: 14; decimal: 0)
Interval:	discrete
STA1_64	**64TH STATUTE/FRST CNT CONVICTN**
Location:	17802-17816 (width: 14; decimal: 0)
Interval:	discrete
STA1_65	**65TH STATUTE/FRST CNT CONVICTN**
Location:	17817-17831 (width: 14; decimal: 0)
Interval:	discrete
STA1_66	**66TH STATUTE/FRST CNT CONVICTN**
Location:	17832-17846 (width: 14; decimal: 0)
Interval:	discrete
STA1_67	**67TH STATUTE/FRST CNT CONVICTN**

Location:	17847-17861 (width: 14; decimal: 0)
Interval:	discrete
STA1_68	**68TH STATUTE/FRST CNT CONVICTN**
Location:	17862-17876 (width: 14; decimal: 0)
Interval:	discrete
STA1_69	**69TH STATUTE/FRST CNT CONVICTN**
Location:	17877-17891 (width: 14; decimal: 0)
Interval:	discrete
STA1_70	**70TH STATUTE/FRST CNT CONVICTN**
Location:	17892-17906 (width: 14; decimal: 0)
Interval:	discrete
STA1_71	**71ST STATUTE/FRST CNT CONVICTN**
Location:	17907-17921 (width: 14; decimal: 0)
Interval:	discrete
STA1_72	**72ND STATUTE/FRST CNT CONVICTN**
Location:	17922-17936 (width: 14; decimal: 0)
Interval:	discrete
STA1_73	**73RD STATUTE/FRST CNT CONVICTN**
Location:	17937-17951 (width: 14; decimal: 0)
Interval:	discrete
STA1_74	**74TH STATUTE/FRST CNT CONVICTN**
Location:	17952-17966 (width: 14; decimal: 0)
Interval:	discrete
STA1_75	**75TH STATUTE/FRST CNT CONVICTN**
Location:	17967-17981 (width: 14; decimal: 0)
Interval:	discrete
STA1_76	**76TH STATUTE/FRST CNT CONVICTN**
Location:	17982-17996 (width: 14; decimal: 0)
Interval:	discrete
STA1_77	**77TH STATUTE/FRST CNT CONVICTN**
Location:	17997-18011 (width: 14; decimal: 0)
Interval:	discrete
STA1_78	**78TH STATUTE/FRST CNT CONVICTN**
Location:	18012-18026 (width: 14; decimal: 0)
Interval:	discrete
STA1_79	**79TH STATUTE/FRST CNT CONVICTN**
Location:	18027-18041 (width: 14; decimal: 0)
Interval:	discrete
STA1_80	**80TH STATUTE/FRST CNT CONVICTN**

Location:	18042-18056 (width: 14; decimal: 0)
Interval:	discrete
STA1_81	**81ST STATUTE/FRST CNT CONVICTN**
Location:	18057-18071 (width: 14; decimal: 0)
Interval:	discrete
STA1_82	**82ND STATUTE/FRST CNT CONVICTN**
Location:	18072-18086 (width: 14; decimal: 0)
Interval:	discrete
STA1_83	**83RD STATUTE/FRST CNT CONVICTN**
Location:	18087-18101 (width: 14; decimal: 0)
Interval:	discrete
STA1_84	**84TH STATUTE/FRST CNT CONVICTN**
Location:	18102-18116 (width: 14; decimal: 0)
Interval:	discrete
STA1_85	**85TH STATUTE/FRST CNT CONVICTN**
Location:	18117-18131 (width: 14; decimal: 0)
Interval:	discrete
STA1_86	**86TH STATUTE/FRST CNT CONVICTN**
Location:	18132-18146 (width: 14; decimal: 0)
Interval:	discrete
STA1_87	**87TH STATUTE/FRST CNT CONVICTN**
Location:	18147-18161 (width: 14; decimal: 0)
Interval:	discrete
STA1_88	**88TH STATUTE/FRST CNT CONVICTN**
Location:	18162-18176 (width: 14; decimal: 0)
Interval:	discrete
STA1_89	**89TH STATUTE/FRST CNT CONVICTN**
Location:	18177-18191 (width: 14; decimal: 0)
Interval:	discrete
STA1_90	**90TH STATUTE/FRST CNT CONVICTN**
Location:	18192-18206 (width: 14; decimal: 0)
Interval:	discrete
STA1_91	**91ST STATUTE/FRST CNT CONVICTN**
Location:	18207-18221 (width: 14; decimal: 0)
Interval:	discrete
STA1_92	**92ND STATUTE/FRST CNT CONVICTN**
Location:	18222-18236 (width: 14; decimal: 0)
Interval:	discrete
STA1_93	**93RD STATUTE/FRST CNT CONVICTN**

Location:	18237-18251 (width: 14; decimal: 0)
Interval:	discrete
STA1_94	**94TH STATUTE/FRST CNT CONVICTN**
Location:	18252-18266 (width: 14; decimal: 0)
Interval:	discrete
STA1_95	**95TH STATUTE/FRST CNT CONVICTN**
Location:	18267-18281 (width: 14; decimal: 0)
Interval:	discrete
STA1_96	**96TH STATUTE/FRST CNT CONVICTN**
Location:	18282-18296 (width: 14; decimal: 0)
Interval:	discrete
STA1_97	**97TH STATUTE/FRST CNT CONVICTN**
Location:	18297-18311 (width: 14; decimal: 0)
Interval:	discrete
STA1_98	**98TH STATUTE/FRST CNT CONVICTN**
Location:	18312-18326 (width: 14; decimal: 0)
Interval:	discrete
STA1_99	**99TH STATUTE/FRST CNT CONVICTN**
Location:	18327-18341 (width: 14; decimal: 0)
Interval:	discrete
STA1_100	**100TH STATUTE/FRST CNT CONVICTN**
Location:	18342-18356 (width: 14; decimal: 0)
Interval:	discrete
STA1_101	**101ST STATUTE/FRST CNT CONVICTN**
Location:	18357-18371 (width: 14; decimal: 0)
Interval:	discrete
STA1_102	**102ND STATUTE/FRST CNT CONVICTN**
Location:	18372-18386 (width: 14; decimal: 0)
Interval:	discrete
STA1_103	**103RD STATUTE/FRST CNT CONVICTN**
Location:	18387-18401 (width: 14; decimal: 0)
Interval:	discrete
STA1_104	**104TH STATUTE/FRST CNT CONVICTN**
Location:	18402-18416 (width: 14; decimal: 0)
Interval:	discrete
STA1_105	**105TH STATUTE/FRST CNT CONVICTN**
Location:	18417-18431 (width: 14; decimal: 0)
Interval:	discrete
STA1_106	**106TH STATUTE/FRST CNT CONVICTN**

Location:	18432-18446 (width: 14; decimal: 0)
Interval:	discrete
STA1_107	**107TH STATUTE/FRST CNT CONVICTN**
Location:	18447-18461 (width: 14; decimal: 0)
Interval:	discrete
STA1_108	**108TH STATUTE/FRST CNT CONVICTN**
Location:	18462-18476 (width: 14; decimal: 0)
Interval:	discrete
STA1_109	**109TH STATUTE/FRST CNT CONVICTN**
Location:	18477-18491 (width: 14; decimal: 0)
Interval:	discrete
STA1_110	**110TH STATUTE/FRST CNT CONVICTN**
Location:	18492-18506 (width: 14; decimal: 0)
Interval:	discrete
STA1_111	**111ST STATUTE/FRST CNT CONVICTN**
Location:	18507-18521 (width: 14; decimal: 0)
Interval:	discrete
STA1_112	**112ND STATUTE/FRST CNT CONVICTN**
Location:	18522-18536 (width: 14; decimal: 0)
Interval:	discrete
STA1_113	**113RD STATUTE/FRST CNT CONVICTN**
Location:	18537-18551 (width: 14; decimal: 0)
Interval:	discrete
STA1_114	**114TH STATUTE/FRST CNT CONVICTN**
Location:	18552-18566 (width: 14; decimal: 0)
Interval:	discrete
STA1_115	**115TH STATUTE/FRST CNT CONVICTN**
Location:	18567-18581 (width: 14; decimal: 0)
Interval:	discrete
STA1_116	**116TH STATUTE/FRST CNT CONVICTN**
Location:	18582-18596 (width: 14; decimal: 0)
Interval:	discrete
STA1_117	**117TH STATUTE/FRST CNT CONVICTN**
Location:	18597-18611 (width: 14; decimal: 0)
Interval:	discrete
STA1_118	**118TH STATUTE/FRST CNT CONVICTN**
Location:	18612-18626 (width: 14; decimal: 0)
Interval:	discrete
STA1_119	**119TH STATUTE/FRST CNT CONVICTN**

Location:	18627-18641 (width: 14; decimal: 0)
Interval:	discrete
STA1_120	**120TH STATUTE/FRST CNT CONVICTN**
Location:	18642-18656 (width: 14; decimal: 0)
Interval:	discrete
STA1_121	**121ST STATUTE/FRST CNT CONVICTN**
Location:	18657-18671 (width: 14; decimal: 0)
Interval:	discrete
STA1_122	**122ND STATUTE/FRST CNT CONVICTN**
Location:	18672-18686 (width: 14; decimal: 0)
Interval:	discrete
STA1_123	**123RD STATUTE/FRST CNT CONVICTN**
Location:	18687-18701 (width: 14; decimal: 0)
Interval:	discrete
STA1_124	**124TH STATUTE/FRST CNT CONVICTN**
Location:	18702-18716 (width: 14; decimal: 0)
Interval:	discrete
STA1_125	**125TH STATUTE/FRST CNT CONVICTN**
Location:	18717-18731 (width: 14; decimal: 0)
Interval:	discrete
STA1_126	**126TH STATUTE/FRST CNT CONVICTN**
Location:	18732-18746 (width: 14; decimal: 0)
Interval:	discrete
STA1_127	**127TH STATUTE/FRST CNT CONVICTN**
Location:	18747-18761 (width: 14; decimal: 0)
Interval:	discrete
STA1_128	**128TH STATUTE/FRST CNT CONVICTN**
Location:	18762-18776 (width: 14; decimal: 0)
Interval:	discrete
STA1_129	**129TH STATUTE/FRST CNT CONVICTN**
Location:	18777-18791 (width: 14; decimal: 0)
Interval:	discrete
STA1_130	**130TH STATUTE/FRST CNT CONVICTN**
Location:	18792-18806 (width: 14; decimal: 0)
Interval:	discrete
STA1_131	**131ST STATUTE/FRST CNT CONVICTN**
Location:	18807-18821 (width: 14; decimal: 0)
Interval:	discrete
STA1_132	**132ND STATUTE/FRST CNT CONVICTN**

Location:	18822-18836 (width: 14; decimal: 0)
Interval:	discrete
STA1_133	**133RD STATUTE/FRST CNT CONVICTN**
Location:	18837-18851 (width: 14; decimal: 0)
Interval:	discrete
STA1_134	**134TH STATUTE/FRST CNT CONVICTN**
Location:	18852-18866 (width: 14; decimal: 0)
Interval:	discrete
STA1_135	**135TH STATUTE/FRST CNT CONVICTN**
Location:	18867-18881 (width: 14; decimal: 0)
Interval:	discrete
STA1_136	**136TH STATUTE/FRST CNT CONVICTN**
Location:	18882-18896 (width: 14; decimal: 0)
Interval:	discrete
STA1_137	**137TH STATUTE/FRST CNT CONVICTN**
Location:	18897-18911 (width: 14; decimal: 0)
Interval:	discrete
STA1_138	**138TH STATUTE/FRST CNT CONVICTN**
Location:	18912-18926 (width: 14; decimal: 0)
Interval:	discrete
STA1_139	**139TH STATUTE/FRST CNT CONVICTN**
Location:	18927-18941 (width: 14; decimal: 0)
Interval:	discrete
STA1_140	**140TH STATUTE/FRST CNT CONVICTN**
Location:	18942-18956 (width: 14; decimal: 0)
Interval:	discrete
STA1_141	**141ST STATUTE/FRST CNT CONVICTN**
Location:	18957-18971 (width: 14; decimal: 0)
Interval:	discrete
STA1_142	**142ND STATUTE/FRST CNT CONVICTN**
Location:	18972-18986 (width: 14; decimal: 0)
Interval:	discrete
STA1_143	**143RD STATUTE/FRST CNT CONVICTN**
Location:	18987-19001 (width: 14; decimal: 0)
Interval:	discrete
STA1_144	**144TH STATUTE/FRST CNT CONVICTN**
Location:	19002-19016 (width: 14; decimal: 0)
Interval:	discrete
STA1_145	**145TH STATUTE/FRST CNT CONVICTN**

Location:	19017-19031 (width: 14; decimal: 0)
Interval:	discrete
STA1_146	**146TH STATUTE/FRST CNT CONVICTN**
Location:	19032-19046 (width: 14; decimal: 0)
Interval:	discrete
STA1_147	**147TH STATUTE/FRST CNT CONVICTN**
Location:	19047-19061 (width: 14; decimal: 0)
Interval:	discrete
STA1_148	**148TH STATUTE/FRST CNT CONVICTN**
Location:	19062-19076 (width: 14; decimal: 0)
Interval:	discrete
STA1_149	**149TH STATUTE/FRST CNT CONVICTN**
Location:	19077-19091 (width: 14; decimal: 0)
Interval:	discrete
STA1_150	**150TH STATUTE/FRST CNT CONVICTN**
Location:	19092-19106 (width: 14; decimal: 0)
Interval:	discrete
STA1_151	**151ST STATUTE/FRST CNT CONVICTN**
Location:	19107-19121 (width: 14; decimal: 0)
Interval:	discrete
STA1_152	**152ND STATUTE/FRST CNT CONVICTN**
Location:	19122-19136 (width: 14; decimal: 0)
Interval:	discrete
STA1_153	**153RD STATUTE/FRST CNT CONVICTN**
Location:	19137-19151 (width: 14; decimal: 0)
Interval:	discrete
STA1_154	**154TH STATUTE/FRST CNT CONVICTN**
Location:	19152-19166 (width: 14; decimal: 0)
Interval:	discrete
STA1_155	**155TH STATUTE/FRST CNT CONVICTN**
Location:	19167-19181 (width: 14; decimal: 0)
Interval:	discrete
STA1_156	**156TH STATUTE/FRST CNT CONVICTN**
Location:	19182-19196 (width: 14; decimal: 0)
Interval:	discrete
STA1_157	**157TH STATUTE/FRST CNT CONVICTN**
Location:	19197-19211 (width: 14; decimal: 0)
Interval:	discrete
STA1_158	**158TH STATUTE/FRST CNT CONVICTN**

Location:	19212-19226 (width: 14; decimal: 0)
Interval:	discrete
STA1_159	**159TH STATUTE/FRST CNT CONVICTN**
Location:	19227-19241 (width: 14; decimal: 0)
Interval:	discrete
STA1_160	**160TH STATUTE/FRST CNT CONVICTN**
Location:	19242-19256 (width: 14; decimal: 0)
Interval:	discrete
STA1_161	**161ST STATUTE/FRST CNT CONVICTN**
Location:	19257-19271 (width: 14; decimal: 0)
Interval:	discrete
STA1_162	**162ND STATUTE/FRST CNT CONVICTN**
Location:	19272-19286 (width: 14; decimal: 0)
Interval:	discrete
STA1_163	**163RD STATUTE/FRST CNT CONVICTN**
Location:	19287-19301 (width: 14; decimal: 0)
Interval:	discrete
STA1_164	**164TH STATUTE/FRST CNT CONVICTN**
Location:	19302-19316 (width: 14; decimal: 0)
Interval:	discrete
STA1_165	**165TH STATUTE/FRST CNT CONVICTN**
Location:	19317-19331 (width: 14; decimal: 0)
Interval:	discrete
STA1_166	**166TH STATUTE/FRST CNT CONVICTN**
Location:	19332-19346 (width: 14; decimal: 0)
Interval:	discrete
STA1_167	**167TH STATUTE/FRST CNT CONVICTN**
Location:	19347-19361 (width: 14; decimal: 0)
Interval:	discrete
STA1_168	**168TH STATUTE/FRST CNT CONVICTN**
Location:	19362-19376 (width: 14; decimal: 0)
Interval:	discrete
STA1_169	**169TH STATUTE/FRST CNT CONVICTN**
Location:	19377-19391 (width: 14; decimal: 0)
Interval:	discrete
STA1_170	**170TH STATUTE/FRST CNT CONVICTN**
Location:	19392-19406 (width: 14; decimal: 0)
Interval:	discrete
STA1_171	**171ST STATUTE/FRST CNT CONVICTN**

Location:	19407-19421 (width: 14; decimal: 0)
Interval:	discrete
STA1_172	**172ND STATUTE/FRST CNT CONVICTN**
Location:	19422-19436 (width: 14; decimal: 0)
Interval:	discrete
STA1_173	**173RD STATUTE/FRST CNT CONVICTN**
Location:	19437-19451 (width: 14; decimal: 0)
Interval:	discrete
STA1_174	**174TH STATUTE/FRST CNT CONVICTN**
Location:	19452-19466 (width: 14; decimal: 0)
Interval:	discrete
STA1_175	**175TH STATUTE/FRST CNT CONVICTN**
Location:	19467-19481 (width: 14; decimal: 0)
Interval:	discrete
STA1_176	**176TH STATUTE/FRST CNT CONVICTN**
Location:	19482-19496 (width: 14; decimal: 0)
Interval:	discrete
STA1_177	**177TH STATUTE/FRST CNT CONVICTN**
Location:	19497-19511 (width: 14; decimal: 0)
Interval:	discrete
STA1_178	**178TH STATUTE/FRST CNT CONVICTN**
Location:	19512-19526 (width: 14; decimal: 0)
Interval:	discrete
STA1_179	**179TH STATUTE/FRST CNT CONVICTN**
Location:	19527-19541 (width: 14; decimal: 0)
Interval:	discrete
STA1_180	**180TH STATUTE/FRST CNT CONVICTN**
Location:	19542-19556 (width: 14; decimal: 0)
Interval:	discrete
STA1_181	**181ST STATUTE/FRST CNT CONVICTN**
Location:	19557-19571 (width: 14; decimal: 0)
Interval:	discrete
STA1_182	**182ND STATUTE/FRST CNT CONVICTN**
Location:	19572-19586 (width: 14; decimal: 0)
Interval:	discrete
STA1_183	**183RD STATUTE/FRST CNT CONVICTN**
Location:	19587-19601 (width: 14; decimal: 0)
Interval:	discrete
STA1_184	**184TH STATUTE/FRST CNT CONVICTN**

Location:	19602-19616 (width: 14; decimal: 0)
Interval:	discrete
STA1_185	**185TH STATUTE/FRST CNT CONVICTN**
Location:	19617-19631 (width: 14; decimal: 0)
Interval:	discrete
STA1_186	**186TH STATUTE/FRST CNT CONVICTN**
Location:	19632-19646 (width: 14; decimal: 0)
Interval:	discrete
STA1_187	**187TH STATUTE/FRST CNT CONVICTN**
Location:	19647-19661 (width: 14; decimal: 0)
Interval:	discrete
STA1_188	**188TH STATUTE/FRST CNT CONVICTN**
Location:	19662-19676 (width: 14; decimal: 0)
Interval:	discrete
STA1_189	**189TH STATUTE/FRST CNT CONVICTN**
Location:	19677-19691 (width: 14; decimal: 0)
Interval:	discrete
STA1_190	**190TH STATUTE/FRST CNT CONVICTN**
Location:	19692-19706 (width: 14; decimal: 0)
Interval:	discrete
STA1_191	**191ST STATUTE/FRST CNT CONVICTN**
Location:	19707-19721 (width: 14; decimal: 0)
Interval:	discrete
STA1_192	**192ND STATUTE/FRST CNT CONVICTN**
Location:	19722-19736 (width: 14; decimal: 0)
Interval:	discrete
STA1_193	**193RD STATUTE/FRST CNT CONVICTN**
Location:	19737-19751 (width: 14; decimal: 0)
Interval:	discrete
STA1_194	**194TH STATUTE/FRST CNT CONVICTN**
Location:	19752-19766 (width: 14; decimal: 0)
Interval:	discrete
STA1_195	**195TH STATUTE/FRST CNT CONVICTN**
Location:	19767-19781 (width: 14; decimal: 0)
Interval:	discrete
STA1_196	**196TH STATUTE/FRST CNT CONVICTN**
Location:	19782-19796 (width: 14; decimal: 0)
Interval:	discrete
STA1_197	**197TH STATUTE/FRST CNT CONVICTN**

Location:	19797-19811 (width: 14; decimal: 0)
Interval:	discrete
STA1_198	**198TH STATUTE/FRST CNT CONVICTN**
Location:	19812-19826 (width: 14; decimal: 0)
Interval:	discrete
STA1_199	**199TH STATUTE/FRST CNT CONVICTN**
Location:	19827-19841 (width: 14; decimal: 0)
Interval:	discrete
STA1_200	**200TH STATUTE/FRST CNT CONVICTN**
Location:	19842-19856 (width: 14; decimal: 0)
Interval:	discrete
STA1_201	**201ST STATUTE/FRST CNT CONVICTN**
Location:	19857-19871 (width: 14; decimal: 0)
Interval:	discrete
STA1_202	**202ND STATUTE/FRST CNT CONVICTN**
Location:	19872-19886 (width: 14; decimal: 0)
Interval:	discrete
STA1_203	**203RD STATUTE/FRST CNT CONVICTN**
Location:	19887-19901 (width: 14; decimal: 0)
Interval:	discrete
STA1_204	**204TH STATUTE/FRST CNT CONVICTN**
Location:	19902-19916 (width: 14; decimal: 0)
Interval:	discrete
STA1_205	**205TH STATUTE/FRST CNT CONVICTN**
Location:	19917-19931 (width: 14; decimal: 0)
Interval:	discrete
STA1_206	**206TH STATUTE/FRST CNT CONVICTN**
Location:	19932-19946 (width: 14; decimal: 0)
Interval:	discrete
STA1_207	**207TH STATUTE/FRST CNT CONVICTN**
Location:	19947-19961 (width: 14; decimal: 0)
Interval:	discrete
STA1_208	**208TH STATUTE/FRST CNT CONVICTN**
Location:	19962-19976 (width: 14; decimal: 0)
Interval:	discrete
STA1_209	**209TH STATUTE/FRST CNT CONVICTN**
Location:	19977-19991 (width: 14; decimal: 0)
Interval:	discrete
STA1_210	**210TH STATUTE/FRST CNT CONVICTN**

Location:	19992-20006 (width: 14; decimal: 0)
Interval:	discrete
STA1_211	**211ST STATUTE/FRST CNT CONVICTN**
Location:	20007-20021 (width: 14; decimal: 0)
Interval:	discrete
STA1_212	**212ND STATUTE/FRST CNT CONVICTN**
Location:	20022-20036 (width: 14; decimal: 0)
Interval:	discrete
STA1_213	**213RD STATUTE/FRST CNT CONVICTN**
Location:	20037-20051 (width: 14; decimal: 0)
Interval:	discrete
STA1_214	**214TH STATUTE/FRST CNT CONVICTN**
Location:	20052-20066 (width: 14; decimal: 0)
Interval:	discrete
STA1_215	**215TH STATUTE/FRST CNT CONVICTN**
Location:	20067-20081 (width: 14; decimal: 0)
Interval:	discrete
STA1_216	**216TH STATUTE/FRST CNT CONVICTN**
Location:	20082-20096 (width: 14; decimal: 0)
Interval:	discrete
STA1_217	**217TH STATUTE/FRST CNT CONVICTN**
Location:	20097-20111 (width: 14; decimal: 0)
Interval:	discrete
STA1_218	**218TH STATUTE/FRST CNT CONVICTN**
Location:	20112-20126 (width: 14; decimal: 0)
Interval:	discrete
STA1_219	**219TH STATUTE/FRST CNT CONVICTN**
Location:	20127-20141 (width: 14; decimal: 0)
Interval:	discrete
STA1_220	**220TH STATUTE/FRST CNT CONVICTN**
Location:	20142-20156 (width: 14; decimal: 0)
Interval:	discrete
STA1_221	**221ST STATUTE/FRST CNT CONVICTN**
Location:	20157-20171 (width: 14; decimal: 0)
Interval:	discrete
STA1_222	**222ND STATUTE/FRST CNT CONVICTN**
Location:	20172-20186 (width: 14; decimal: 0)
Interval:	discrete
STA1_223	**223RD STATUTE/FRST CNT CONVICTN**

Location:	20187-20201 (width: 14; decimal: 0)
Interval:	discrete
STA1_224	**224TH STATUTE/FRST CNT CONVICTN**
Location:	20202-20216 (width: 14; decimal: 0)
Interval:	discrete
STA1_225	**225TH STATUTE/FRST CNT CONVICTN**
Location:	20217-20231 (width: 14; decimal: 0)
Interval:	discrete
STA1_226	**226TH STATUTE/FRST CNT CONVICTN**
Location:	20232-20246 (width: 14; decimal: 0)
Interval:	discrete
STA1_227	**227TH STATUTE/FRST CNT CONVICTN**
Location:	20247-20261 (width: 14; decimal: 0)
Interval:	discrete
STA1_228	**228TH STATUTE/FRST CNT CONVICTN**
Location:	20262-20276 (width: 14; decimal: 0)
Interval:	discrete
STA1_229	**229TH STATUTE/FRST CNT CONVICTN**
Location:	20277-20291 (width: 14; decimal: 0)
Interval:	discrete
STA1_230	**230TH STATUTE/FRST CNT CONVICTN**
Location:	20292-20306 (width: 14; decimal: 0)
Interval:	discrete
STA1_231	**231ST STATUTE/FRST CNT CONVICTN**
Location:	20307-20321 (width: 14; decimal: 0)
Interval:	discrete
STA1_232	**232ND STATUTE/FRST CNT CONVICTN**
Location:	20322-20336 (width: 14; decimal: 0)
Interval:	discrete
STA1_233	**233RD STATUTE/FRST CNT CONVICTN**
Location:	20337-20351 (width: 14; decimal: 0)
Interval:	discrete
STA1_234	**234TH STATUTE/FRST CNT CONVICTN**
Location:	20352-20366 (width: 14; decimal: 0)
Interval:	discrete
STA1_235	**235TH STATUTE/FRST CNT CONVICTN**
Location:	20367-20381 (width: 14; decimal: 0)
Interval:	discrete
STA1_236	**236TH STATUTE/FRST CNT CONVICTN**

Location:	20382-20396 (width: 14; decimal: 0)
Interval:	discrete
STA1_237	**237TH STATUTE/FRST CNT CONVICTN**
Location:	20397-20411 (width: 14; decimal: 0)
Interval:	discrete
STA1_238	**238TH STATUTE/FRST CNT CONVICTN**
Location:	20412-20426 (width: 14; decimal: 0)
Interval:	discrete
STA1_239	**239TH STATUTE/FRST CNT CONVICTN**
Location:	20427-20441 (width: 14; decimal: 0)
Interval:	discrete
STA1_240	**240TH STATUTE/FRST CNT CONVICTN**
Location:	20442-20456 (width: 14; decimal: 0)
Interval:	discrete
STA1_241	**241ST STATUTE/FRST CNT CONVICTN**
Location:	20457-20471 (width: 14; decimal: 0)
Interval:	discrete
STA1_242	**242ND STATUTE/FRST CNT CONVICTN**
Location:	20472-20486 (width: 14; decimal: 0)
Interval:	discrete
STA1_243	**243RD STATUTE/FRST CNT CONVICTN**
Location:	20487-20501 (width: 14; decimal: 0)
Interval:	discrete
STA1_244	**244TH STATUTE/FRST CNT CONVICTN**
Location:	20502-20516 (width: 14; decimal: 0)
Interval:	discrete
STA1_245	**245TH STATUTE/FRST CNT CONVICTN**
Location:	20517-20531 (width: 14; decimal: 0)
Interval:	discrete
STA1_246	**246TH STATUTE/FRST CNT CONVICTN**
Location:	20532-20546 (width: 14; decimal: 0)
Interval:	discrete
STA1_247	**247TH STATUTE/FRST CNT CONVICTN**
Location:	20547-20561 (width: 14; decimal: 0)
Interval:	discrete
STA1_248	**248TH STATUTE/FRST CNT CONVICTN**
Location:	20562-20576 (width: 14; decimal: 0)
Interval:	discrete
STA1_249	**249TH STATUTE/FRST CNT CONVICTN**

Location:	20577-20591 (width: 14; decimal: 0)
Interval:	discrete
STA1_250	**250TH STATUTE/FRST CNT CONVICTN**
Location:	20592-20606 (width: 14; decimal: 0)
Interval:	discrete
STA1_251	**251ST STATUTE/FRST CNT CONVICTN**
Location:	20607-20621 (width: 14; decimal: 0)
Interval:	discrete
STA1_252	**252ND STATUTE/FRST CNT CONVICTN**
Location:	20622-20636 (width: 14; decimal: 0)
Interval:	discrete
STA1_253	**253RD STATUTE/FRST CNT CONVICTN**
Location:	20637-20651 (width: 14; decimal: 0)
Interval:	discrete
STA1_254	**254TH STATUTE/FRST CNT CONVICTN**
Location:	20652-20666 (width: 14; decimal: 0)
Interval:	discrete
STA1_255	**255TH STATUTE/FRST CNT CONVICTN**
Location:	20667-20681 (width: 14; decimal: 0)
Interval:	discrete
STA1_256	**256TH STATUTE/FRST CNT CONVICTN**
Location:	20682-20696 (width: 14; decimal: 0)
Interval:	discrete
STA1_257	**257TH STATUTE/FRST CNT CONVICTN**
Location:	20697-20711 (width: 14; decimal: 0)
Interval:	discrete
STA1_258	**258TH STATUTE/FRST CNT CONVICTN**
Location:	20712-20726 (width: 14; decimal: 0)
Interval:	discrete
STA1_259	**259TH STATUTE/FRST CNT CONVICTN**
Location:	20727-20741 (width: 14; decimal: 0)
Interval:	discrete
STA1_260	**260TH STATUTE/FRST CNT CONVICTN**
Location:	20742-20756 (width: 14; decimal: 0)
Interval:	discrete
STA1_261	**261ST STATUTE/FRST CNT CONVICTN**
Location:	20757-20771 (width: 14; decimal: 0)
Interval:	discrete
STA1_262	**262ND STATUTE/FRST CNT CONVICTN**

Location:	20772-20786 (width: 14; decimal: 0)
Interval:	discrete
STA1_263	**263RD STATUTE/FRST CNT CONVICTN**
Location:	20787-20801 (width: 14; decimal: 0)
Interval:	discrete
STA1_264	**264TH STATUTE/FRST CNT CONVICTN**
Location:	20802-20816 (width: 14; decimal: 0)
Interval:	discrete
STA1_265	**265TH STATUTE/FRST CNT CONVICTN**
Location:	20817-20831 (width: 14; decimal: 0)
Interval:	discrete
STA1_266	**266TH STATUTE/FRST CNT CONVICTN**
Location:	20832-20846 (width: 14; decimal: 0)
Interval:	discrete
STA1_267	**267TH STATUTE/FRST CNT CONVICTN**
Location:	20847-20861 (width: 14; decimal: 0)
Interval:	discrete
STA1_268	**268TH STATUTE/FRST CNT CONVICTN**
Location:	20862-20876 (width: 14; decimal: 0)
Interval:	discrete
STA1_269	**269TH STATUTE/FRST CNT CONVICTN**
Location:	20877-20891 (width: 14; decimal: 0)
Interval:	discrete
STA1_270	**270TH STATUTE/FRST CNT CONVICTN**
Location:	20892-20906 (width: 14; decimal: 0)
Interval:	discrete
STA1_271	**271ST STATUTE/FRST CNT CONVICTN**
Location:	20907-20921 (width: 14; decimal: 0)
Interval:	discrete
STA1_272	**272ND STATUTE/FRST CNT CONVICTN**
Location:	20922-20936 (width: 14; decimal: 0)
Interval:	discrete
STA1_273	**273RD STATUTE/FRST CNT CONVICTN**
Location:	20937-20951 (width: 14; decimal: 0)
Interval:	discrete
STA1_274	**274TH STATUTE/FRST CNT CONVICTN**
Location:	20952-20966 (width: 14; decimal: 0)
Interval:	discrete
STA1_275	**275TH STATUTE/FRST CNT CONVICTN**

Location:	20967-20981 (width: 14; decimal: 0)
Interval:	discrete
STA1_276	**276TH STATUTE/FRST CNT CONVICTN**
Location:	20982-20996 (width: 14; decimal: 0)
Interval:	discrete
STA1_277	**277TH STATUTE/FRST CNT CONVICTN**
Location:	20997-21011 (width: 14; decimal: 0)
Interval:	discrete
STA1_278	**278TH STATUTE/FRST CNT CONVICTN**
Location:	21012-21026 (width: 14; decimal: 0)
Interval:	discrete
STA1_279	**279TH STATUTE/FRST CNT CONVICTN**
Location:	21027-21041 (width: 14; decimal: 0)
Interval:	discrete
STA1_280	**280TH STATUTE/FRST CNT CONVICTN**
Location:	21042-21056 (width: 14; decimal: 0)
Interval:	discrete
STA1_281	**281ST STATUTE/FRST CNT CONVICTN**
Location:	21057-21071 (width: 14; decimal: 0)
Interval:	discrete
STA1_282	**282ND STATUTE/FRST CNT CONVICTN**
Location:	21072-21086 (width: 14; decimal: 0)
Interval:	discrete
STA1_283	**283RD STATUTE/FRST CNT CONVICTN**
Location:	21087-21101 (width: 14; decimal: 0)
Interval:	discrete
STA1_284	**284TH STATUTE/FRST CNT CONVICTN**
Location:	21102-21116 (width: 14; decimal: 0)
Interval:	discrete
STA1_285	**285TH STATUTE/FRST CNT CONVICTN**
Location:	21117-21131 (width: 14; decimal: 0)
Interval:	discrete
STA1_286	**286TH STATUTE/FRST CNT CONVICTN**
Location:	21132-21146 (width: 14; decimal: 0)
Interval:	discrete
STA1_287	**287TH STATUTE/FRST CNT CONVICTN**
Location:	21147-21161 (width: 14; decimal: 0)
Interval:	discrete
STA1_288	**288TH STATUTE/FRST CNT CONVICTN**

Location:	21162-21176 (width: 14; decimal: 0)
Interval:	discrete
STA1_289	**289TH STATUTE/FRST CNT CONVICTN**
Location:	21177-21191 (width: 14; decimal: 0)
Interval:	discrete
STA1_290	**290TH STATUTE/FRST CNT CONVICTN**
Location:	21192-21206 (width: 14; decimal: 0)
Interval:	discrete
STA1_291	**291ST STATUTE/FRST CNT CONVICTN**
Location:	21207-21221 (width: 14; decimal: 0)
Interval:	discrete
STA1_292	**292ND STATUTE/FRST CNT CONVICTN**
Location:	21222-21236 (width: 14; decimal: 0)
Interval:	discrete
STA1_293	**293RD STATUTE/FRST CNT CONVICTN**
Location:	21237-21251 (width: 14; decimal: 0)
Interval:	discrete
STA1_294	**294TH STATUTE/FRST CNT CONVICTN**
Location:	21252-21266 (width: 14; decimal: 0)
Interval:	discrete
STA1_295	**295TH STATUTE/FRST CNT CONVICTN**
Location:	21267-21281 (width: 14; decimal: 0)
Interval:	discrete
STA1_296	**296TH STATUTE/FRST CNT CONVICTN**
Location:	21282-21296 (width: 14; decimal: 0)
Interval:	discrete
STA1_297	**297TH STATUTE/FRST CNT CONVICTN**
Location:	21297-21311 (width: 14; decimal: 0)
Interval:	discrete
STA1_298	**298TH STATUTE/FRST CNT CONVICTN**
Location:	21312-21326 (width: 14; decimal: 0)
Interval:	discrete
STA1_299	**299TH STATUTE/FRST CNT CONVICTN**
Location:	21327-21341 (width: 14; decimal: 0)
Interval:	discrete
STA1_300	**300TH STATUTE/FRST CNT CONVICTN**
Location:	21342-21356 (width: 14; decimal: 0)
Interval:	discrete
STA1_301	**301ST STATUTE/FRST CNT CONVICTN**

Location:	21357-21371 (width: 14; decimal: 0)
Interval:	discrete
STA1_302	**302ND STATUTE/FRST CNT CONVICTN**
Location:	21372-21386 (width: 14; decimal: 0)
Interval:	discrete
STA1_303	**303RD STATUTE/FRST CNT CONVICTN**
Location:	21387-21401 (width: 14; decimal: 0)
Interval:	discrete
STA1_304	**304TH STATUTE/FRST CNT CONVICTN**
Location:	21402-21416 (width: 14; decimal: 0)
Interval:	discrete
STA1_305	**305TH STATUTE/FRST CNT CONVICTN**
Location:	21417-21431 (width: 14; decimal: 0)
Interval:	discrete
STA1_306	**306TH STATUTE/FRST CNT CONVICTN**
Location:	21432-21446 (width: 14; decimal: 0)
Interval:	discrete
STA1_307	**307TH STATUTE/FRST CNT CONVICTN**
Location:	21447-21461 (width: 14; decimal: 0)
Interval:	discrete
STA1_308	**308TH STATUTE/FRST CNT CONVICTN**
Location:	21462-21476 (width: 14; decimal: 0)
Interval:	discrete
STA1_309	**309TH STATUTE/FRST CNT CONVICTN**
Location:	21477-21491 (width: 14; decimal: 0)
Interval:	discrete
STA1_310	**310TH STATUTE/FRST CNT CONVICTN**
Location:	21492-21506 (width: 14; decimal: 0)
Interval:	discrete
STA1_311	**311ST STATUTE/FRST CNT CONVICTN**
Location:	21507-21521 (width: 14; decimal: 0)
Interval:	discrete
STA1_312	**312ND STATUTE/FRST CNT CONVICTN**
Location:	21522-21536 (width: 14; decimal: 0)
Interval:	discrete
STA1_313	**313RD STATUTE/FRST CNT CONVICTN**
Location:	21537-21551 (width: 14; decimal: 0)
Interval:	discrete
STA1_314	**314TH STATUTE/FRST CNT CONVICTN**

Location:	21552-21566 (width: 14; decimal: 0)
Interval:	discrete
STA1_315	**315TH STATUTE/FRST CNT CONVICTN**
Location:	21567-21581 (width: 14; decimal: 0)
Interval:	discrete
STA1_316	**316TH STATUTE/FRST CNT CONVICTN**
Location:	21582-21596 (width: 14; decimal: 0)
Interval:	discrete
STA1_317	**317TH STATUTE/FRST CNT CONVICTN**
Location:	21597-21611 (width: 14; decimal: 0)
Interval:	discrete
STA1_318	**318TH STATUTE/FRST CNT CONVICTN**
Location:	21612-21626 (width: 14; decimal: 0)
Interval:	discrete
STA1_319	**319TH STATUTE/FRST CNT CONVICTN**
Location:	21627-21641 (width: 14; decimal: 0)
Interval:	discrete
STA1_320	**320TH STATUTE/FRST CNT CONVICTN**
Location:	21642-21656 (width: 14; decimal: 0)
Interval:	discrete
STA1_321	**321ST STATUTE/FRST CNT CONVICTN**
Location:	21657-21671 (width: 14; decimal: 0)
Interval:	discrete
STA1_322	**322ND STATUTE/FRST CNT CONVICTN**
Location:	21672-21686 (width: 14; decimal: 0)
Interval:	discrete
STA1_323	**323RD STATUTE/FRST CNT CONVICTN**
Location:	21687-21701 (width: 14; decimal: 0)
Interval:	discrete
STA1_324	**324TH STATUTE/FRST CNT CONVICTN**
Location:	21702-21716 (width: 14; decimal: 0)
Interval:	discrete
STA1_325	**325TH STATUTE/FRST CNT CONVICTN**
Location:	21717-21731 (width: 14; decimal: 0)
Interval:	discrete
STA1_326	**326TH STATUTE/FRST CNT CONVICTN**
Location:	21732-21746 (width: 14; decimal: 0)
Interval:	discrete
STA1_327	**327TH STATUTE/FRST CNT CONVICTN**

Location:	21747-21761 (width: 14; decimal: 0)
Interval:	discrete
STA1_328	**328TH STATUTE/FRST CNT CONVICTN**
Location:	21762-21776 (width: 14; decimal: 0)
Interval:	discrete
STA1_329	**329TH STATUTE/FRST CNT CONVICTN**
Location:	21777-21791 (width: 14; decimal: 0)
Interval:	discrete
STA1_330	**330TH STATUTE/FRST CNT CONVICTN**
Location:	21792-21806 (width: 14; decimal: 0)
Interval:	discrete
STA1_331	**331ST STATUTE/FRST CNT CONVICTN**
Location:	21807-21821 (width: 14; decimal: 0)
Interval:	discrete
STA1_332	**332ND STATUTE/FRST CNT CONVICTN**
Location:	21822-21836 (width: 14; decimal: 0)
Interval:	discrete
STA1_333	**333RD STATUTE/FRST CNT CONVICTN**
Location:	21837-21851 (width: 14; decimal: 0)
Interval:	discrete
STA1_334	**334TH STATUTE/FRST CNT CONVICTN**
Location:	21852-21866 (width: 14; decimal: 0)
Interval:	discrete
STA1_335	**335TH STATUTE/FRST CNT CONVICTN**
Location:	21867-21881 (width: 14; decimal: 0)
Interval:	discrete
STA1_336	**336TH STATUTE/FRST CNT CONVICTN**
Location:	21882-21896 (width: 14; decimal: 0)
Interval:	discrete
STA1_337	**337TH STATUTE/FRST CNT CONVICTN**
Location:	21897-21911 (width: 14; decimal: 0)
Interval:	discrete
STA1_338	**338TH STATUTE/FRST CNT CONVICTN**
Location:	21912-21926 (width: 14; decimal: 0)
Interval:	discrete
STA1_339	**339TH STATUTE/FRST CNT CONVICTN**
Location:	21927-21941 (width: 14; decimal: 0)
Interval:	discrete
STA1_340	**340TH STATUTE/FRST CNT CONVICTN**

Location:	21942-21956 (width: 14; decimal: 0)
Interval:	discrete
STA1_341	**341ST STATUTE/FRST CNT CONVICTN**
Location:	21957-21971 (width: 14; decimal: 0)
Interval:	discrete
STA1_342	**342ND STATUTE/FRST CNT CONVICTN**
Location:	21972-21986 (width: 14; decimal: 0)
Interval:	discrete
STA1_343	**343RD STATUTE/FRST CNT CONVICTN**
Location:	21987-22001 (width: 14; decimal: 0)
Interval:	discrete
STA1_344	**344TH STATUTE/FRST CNT CONVICTN**
Location:	22002-22016 (width: 14; decimal: 0)
Interval:	discrete
STA1_345	**345TH STATUTE/FRST CNT CONVICTN**
Location:	22017-22031 (width: 14; decimal: 0)
Interval:	discrete
STA1_346	**346TH STATUTE/FRST CNT CONVICTN**
Location:	22032-22046 (width: 14; decimal: 0)
Interval:	discrete
STA1_347	**347TH STATUTE/FRST CNT CONVICTN**
Location:	22047-22061 (width: 14; decimal: 0)
Interval:	discrete
STA1_348	**348TH STATUTE/FRST CNT CONVICTN**
Location:	22062-22076 (width: 14; decimal: 0)
Interval:	discrete
STA1_349	**349TH STATUTE/FRST CNT CONVICTN**
Location:	22077-22091 (width: 14; decimal: 0)
Interval:	discrete
STA1_350	**350TH STATUTE/FRST CNT CONVICTN**
Location:	22092-22106 (width: 14; decimal: 0)
Interval:	discrete
STA1_351	**351ST STATUTE/FRST CNT CONVICTN**
Location:	22107-22121 (width: 14; decimal: 0)
Interval:	discrete
STA1_352	**352ND STATUTE/FRST CNT CONVICTN**
Location:	22122-22136 (width: 14; decimal: 0)
Interval:	discrete
STA1_353	**353RD STATUTE/FRST CNT CONVICTN**

Location:	22137-22151 (width: 14; decimal: 0)
Interval:	discrete
STA1_354	**354TH STATUTE/FRST CNT CONVICTN**
Location:	22152-22166 (width: 14; decimal: 0)
Interval:	discrete
STA1_355	**355TH STATUTE/FRST CNT CONVICTN**
Location:	22167-22181 (width: 14; decimal: 0)
Interval:	discrete
STA1_356	**356TH STATUTE/FRST CNT CONVICTN**
Location:	22182-22196 (width: 14; decimal: 0)
Interval:	discrete
STA1_357	**357TH STATUTE/FRST CNT CONVICTN**
Location:	22197-22211 (width: 14; decimal: 0)
Interval:	discrete
STA1_358	**358TH STATUTE/FRST CNT CONVICTN**
Location:	22212-22226 (width: 14; decimal: 0)
Interval:	discrete
STA1_359	**359TH STATUTE/FRST CNT CONVICTN**
Location:	22227-22241 (width: 14; decimal: 0)
Interval:	discrete
STA1_360	**360TH STATUTE/FRST CNT CONVICTN**
Location:	22242-22256 (width: 14; decimal: 0)
Interval:	discrete
STA1_361	**361ST STATUTE/FRST CNT CONVICTN**
Location:	22257-22271 (width: 14; decimal: 0)
Interval:	discrete
STA1_362	**362ND STATUTE/FRST CNT CONVICTN**
Location:	22272-22286 (width: 14; decimal: 0)
Interval:	discrete
STA1_363	**363RD STATUTE/FRST CNT CONVICTN**
Location:	22287-22301 (width: 14; decimal: 0)
Interval:	discrete
STA1_364	**364TH STATUTE/FRST CNT CONVICTN**
Location:	22302-22316 (width: 14; decimal: 0)
Interval:	discrete
STA1_365	**365TH STATUTE/FRST CNT CONVICTN**
Location:	22317-22331 (width: 14; decimal: 0)
Interval:	discrete
STA1_366	**366TH STATUTE/FRST CNT CONVICTN**

Location:	22332-22346 (width: 14; decimal: 0)
Interval:	discrete
STA1_367	**367TH STATUTE/FRST CNT CONVICTN**
Location:	22347-22361 (width: 14; decimal: 0)
Interval:	discrete
STA1_368	**368TH STATUTE/FRST CNT CONVICTN**
Location:	22362-22376 (width: 14; decimal: 0)
Interval:	discrete
STA1_369	**369TH STATUTE/FRST CNT CONVICTN**
Location:	22377-22391 (width: 14; decimal: 0)
Interval:	discrete
STA1_370	**370TH STATUTE/FRST CNT CONVICTN**
Location:	22392-22406 (width: 14; decimal: 0)
Interval:	discrete
STA1_371	**371ST STATUTE/FRST CNT CONVICTN**
Location:	22407-22421 (width: 14; decimal: 0)
Interval:	discrete
STA1_372	**372ND STATUTE/FRST CNT CONVICTN**
Location:	22422-22436 (width: 14; decimal: 0)
Interval:	discrete
STA1_373	**373RD STATUTE/FRST CNT CONVICTN**
Location:	22437-22451 (width: 14; decimal: 0)
Interval:	discrete
STA1_374	**374TH STATUTE/FRST CNT CONVICTN**
Location:	22452-22466 (width: 14; decimal: 0)
Interval:	discrete
STA1_375	**375TH STATUTE/FRST CNT CONVICTN**
Location:	22467-22481 (width: 14; decimal: 0)
Interval:	discrete
STA1_376	**376TH STATUTE/FRST CNT CONVICTN**
Location:	22482-22496 (width: 14; decimal: 0)
Interval:	discrete
STA1_377	**377TH STATUTE/FRST CNT CONVICTN**
Location:	22497-22511 (width: 14; decimal: 0)
Interval:	discrete
STA1_378	**378TH STATUTE/FRST CNT CONVICTN**
Location:	22512-22526 (width: 14; decimal: 0)
Interval:	discrete
STA1_379	**379TH STATUTE/FRST CNT CONVICTN**

Location:	22527-22541 (width: 14; decimal: 0)
Interval:	discrete
STA1_380	**380TH STATUTE/FRST CNT CONVICTN**
Location:	22542-22556 (width: 14; decimal: 0)
Interval:	discrete
STA1_381	**381ST STATUTE/FRST CNT CONVICTN**
Location:	22557-22571 (width: 14; decimal: 0)
Interval:	discrete
STA1_382	**382ND STATUTE/FRST CNT CONVICTN**
Location:	22572-22586 (width: 14; decimal: 0)
Interval:	discrete
STA1_383	**383RD STATUTE/FRST CNT CONVICTN**
Location:	22587-22601 (width: 14; decimal: 0)
Interval:	discrete
STA1_384	**384TH STATUTE/FRST CNT CONVICTN**
Location:	22602-22616 (width: 14; decimal: 0)
Interval:	discrete
STA1_385	**385TH STATUTE/FRST CNT CONVICTN**
Location:	22617-22631 (width: 14; decimal: 0)
Interval:	discrete
STA1_386	**386TH STATUTE/FRST CNT CONVICTN**
Location:	22632-22646 (width: 14; decimal: 0)
Interval:	discrete
STA1_387	**387TH STATUTE/FRST CNT CONVICTN**
Location:	22647-22661 (width: 14; decimal: 0)
Interval:	discrete
STA1_388	**388TH STATUTE/FRST CNT CONVICTN**
Location:	22662-22676 (width: 14; decimal: 0)
Interval:	discrete
STA1_389	**389TH STATUTE/FRST CNT CONVICTN**
Location:	22677-22691 (width: 14; decimal: 0)
Interval:	discrete
STA1_390	**390TH STATUTE/FRST CNT CONVICTN**
Location:	22692-22706 (width: 14; decimal: 0)
Interval:	discrete
STA1_391	**391ST STATUTE/FRST CNT CONVICTN**
Location:	22707-22721 (width: 14; decimal: 0)
Interval:	discrete
STA1_392	**392ND STATUTE/FRST CNT CONVICTN**

Location:	22722-22736 (width: 14; decimal: 0)
Interval:	discrete
STA1_393	**393RD STATUTE/FRST CNT CONVICTN**
Location:	22737-22751 (width: 14; decimal: 0)
Interval:	discrete
STA1_394	**394TH STATUTE/FRST CNT CONVICTN**
Location:	22752-22766 (width: 14; decimal: 0)
Interval:	discrete
STA1_395	**395TH STATUTE/FRST CNT CONVICTN**
Location:	22767-22781 (width: 14; decimal: 0)
Interval:	discrete
STA1_396	**396TH STATUTE/FRST CNT CONVICTN**
Location:	22782-22796 (width: 14; decimal: 0)
Interval:	discrete
STA1_397	**397TH STATUTE/FRST CNT CONVICTN**
Location:	22797-22811 (width: 14; decimal: 0)
Interval:	discrete
STA1_398	**398TH STATUTE/FRST CNT CONVICTN**
Location:	22812-22826 (width: 14; decimal: 0)
Interval:	discrete
STA1_399	**399TH STATUTE/FRST CNT CONVICTN**
Location:	22827-22841 (width: 14; decimal: 0)
Interval:	discrete
STA1_400	**400TH STATUTE/FRST CNT CONVICTN**
Location:	22842-22856 (width: 14; decimal: 0)
Interval:	discrete
STA1_401	**401ST STATUTE/FRST CNT CONVICTN**
Location:	22857-22871 (width: 14; decimal: 0)
Interval:	discrete
STA1_402	**402ND STATUTE/FRST CNT CONVICTN**
Location:	22872-22886 (width: 14; decimal: 0)
Interval:	discrete
STA1_403	**403RD STATUTE/FRST CNT CONVICTN**
Location:	22887-22901 (width: 14; decimal: 0)
Interval:	discrete
STA1_404	**404TH STATUTE/FRST CNT CONVICTN**
Location:	22902-22916 (width: 14; decimal: 0)
Interval:	discrete
STA1_405	**405TH STATUTE/FRST CNT CONVICTN**

Location:	22917-22931 (width: 14; decimal: 0)
Interval:	discrete
STA1_406	**406TH STATUTE/FRST CNT CONVICTN**
Location:	22932-22946 (width: 14; decimal: 0)
Interval:	discrete
STA1_407	**407TH STATUTE/FRST CNT CONVICTN**
Location:	22947-22961 (width: 14; decimal: 0)
Interval:	discrete
STA1_408	**408TH STATUTE/FRST CNT CONVICTN**
Location:	22962-22976 (width: 14; decimal: 0)
Interval:	discrete
STA1_409	**409TH STATUTE/FRST CNT CONVICTN**
Location:	22977-22991 (width: 14; decimal: 0)
Interval:	discrete
STA1_410	**410TH STATUTE/FRST CNT CONVICTN**
Location:	22992-23006 (width: 14; decimal: 0)
Interval:	discrete
STA1_411	**411ST STATUTE/FRST CNT CONVICTN**
Location:	23007-23021 (width: 14; decimal: 0)
Interval:	discrete
STA1_412	**412ND STATUTE/FRST CNT CONVICTN**
Location:	23022-23036 (width: 14; decimal: 0)
Interval:	discrete
STA1_413	**413RD STATUTE/FRST CNT CONVICTN**
Location:	23037-23051 (width: 14; decimal: 0)
Interval:	discrete
STA1_414	**414TH STATUTE/FRST CNT CONVICTN**
Location:	23052-23066 (width: 14; decimal: 0)
Interval:	discrete
STA1_415	**415TH STATUTE/FRST CNT CONVICTN**
Location:	23067-23081 (width: 14; decimal: 0)
Interval:	discrete
STA1_416	**416TH STATUTE/FRST CNT CONVICTN**
Location:	23082-23096 (width: 14; decimal: 0)
Interval:	discrete
STA1_417	**417TH STATUTE/FRST CNT CONVICTN**
Location:	23097-23111 (width: 14; decimal: 0)
Interval:	discrete
STA1_418	**418TH STATUTE/FRST CNT CONVICTN**

Location:	23112-23126 (width: 14; decimal: 0)
Interval:	discrete
STA1_419	**419TH STATUTE/FRST CNT CONVICTN**
Location:	23127-23141 (width: 14; decimal: 0)
Interval:	discrete
STA1_420	**420TH STATUTE/FRST CNT CONVICTN**
Location:	23142-23156 (width: 14; decimal: 0)
Interval:	discrete
STA1_421	**421ST STATUTE/FRST CNT CONVICTN**
Location:	23157-23171 (width: 14; decimal: 0)
Interval:	discrete
STA1_422	**422ND STATUTE/FRST CNT CONVICTN**
Location:	23172-23186 (width: 14; decimal: 0)
Interval:	discrete
STA1_423	**423RD STATUTE/FRST CNT CONVICTN**
Location:	23187-23201 (width: 14; decimal: 0)
Interval:	discrete
STA1_424	**424TH STATUTE/FRST CNT CONVICTN**
Location:	23202-23216 (width: 14; decimal: 0)
Interval:	discrete
STA1_425	**425TH STATUTE/FRST CNT CONVICTN**
Location:	23217-23231 (width: 14; decimal: 0)
Interval:	discrete
STA1_426	**426TH STATUTE/FRST CNT CONVICTN**
Location:	23232-23246 (width: 14; decimal: 0)
Interval:	discrete
STA1_427	**427TH STATUTE/FRST CNT CONVICTN**
Location:	23247-23261 (width: 14; decimal: 0)
Interval:	discrete
STA1_428	**428TH STATUTE/FRST CNT CONVICTN**
Location:	23262-23276 (width: 14; decimal: 0)
Interval:	discrete
STA1_429	**429TH STATUTE/FRST CNT CONVICTN**
Location:	23277-23291 (width: 14; decimal: 0)
Interval:	discrete
STA1_430	**430TH STATUTE/FRST CNT CONVICTN**
Location:	23292-23306 (width: 14; decimal: 0)
Interval:	discrete
STA1_431	**431ST STATUTE/FRST CNT CONVICTN**

Location:	23307-23321 (width: 14; decimal: 0)
Interval:	discrete
STA1_432	**432ND STATUTE/FRST CNT CONVICTN**
Location:	23322-23336 (width: 14; decimal: 0)
Interval:	discrete
STA1_433	**433RD STATUTE/FRST CNT CONVICTN**
Location:	23337-23351 (width: 14; decimal: 0)
Interval:	discrete
STA1_434	**434TH STATUTE/FRST CNT CONVICTN**
Location:	23352-23366 (width: 14; decimal: 0)
Interval:	discrete
STA1_435	**435TH STATUTE/FRST CNT CONVICTN**
Location:	23367-23381 (width: 14; decimal: 0)
Interval:	discrete
STA1_436	**436TH STATUTE/FRST CNT CONVICTN**
Location:	23382-23396 (width: 14; decimal: 0)
Interval:	discrete
STA1_437	**437TH STATUTE/FRST CNT CONVICTN**
Location:	23397-23411 (width: 14; decimal: 0)
Interval:	discrete
STA1_438	**438TH STATUTE/FRST CNT CONVICTN**
Location:	23412-23426 (width: 14; decimal: 0)
Interval:	discrete
STA1_439	**439TH STATUTE/FRST CNT CONVICTN**
Location:	23427-23441 (width: 14; decimal: 0)
Interval:	discrete
STA1_440	**440TH STATUTE/FRST CNT CONVICTN**
Location:	23442-23456 (width: 14; decimal: 0)
Interval:	discrete
STA1_441	**441ST STATUTE/FRST CNT CONVICTN**
Location:	23457-23471 (width: 14; decimal: 0)
Interval:	discrete
STA1_442	**442ND STATUTE/FRST CNT CONVICTN**
Location:	23472-23486 (width: 14; decimal: 0)
Interval:	discrete
STA1_443	**443RD STATUTE/FRST CNT CONVICTN**
Location:	23487-23501 (width: 14; decimal: 0)
Interval:	discrete
STA1_444	**444TH STATUTE/FRST CNT CONVICTN**

Location:	23502-23516 (width: 14; decimal: 0)
Interval:	discrete
STA1_445	**445TH STATUTE/FRST CNT CONVICTN**
Location:	23517-23531 (width: 14; decimal: 0)
Interval:	discrete
STA1_446	**446TH STATUTE/FRST CNT CONVICTN**
Location:	23532-23546 (width: 14; decimal: 0)
Interval:	discrete
STA1_447	**447TH STATUTE/FRST CNT CONVICTN**
Location:	23547-23561 (width: 14; decimal: 0)
Interval:	discrete
STA1_448	**448TH STATUTE/FRST CNT CONVICTN**
Location:	23562-23576 (width: 14; decimal: 0)
Interval:	discrete
STA1_449	**449TH STATUTE/FRST CNT CONVICTN**
Location:	23577-23591 (width: 14; decimal: 0)
Interval:	discrete
STA1_450	**450TH STATUTE/FRST CNT CONVICTN**
Location:	23592-23606 (width: 14; decimal: 0)
Interval:	discrete
STA1_451	**451ST STATUTE/FRST CNT CONVICTN**
Location:	23607-23621 (width: 14; decimal: 0)
Interval:	discrete
STA1_452	**452ND STATUTE/FRST CNT CONVICTN**
Location:	23622-23636 (width: 14; decimal: 0)
Interval:	discrete
STA1_453	**453RD STATUTE/FRST CNT CONVICTN**
Location:	23637-23651 (width: 14; decimal: 0)
Interval:	discrete
STA1_454	**454TH STATUTE/FRST CNT CONVICTN**
Location:	23652-23666 (width: 14; decimal: 0)
Interval:	discrete
STA1_455	**455TH STATUTE/FRST CNT CONVICTN**
Location:	23667-23681 (width: 14; decimal: 0)
Interval:	discrete
STA1_456	**456TH STATUTE/FRST CNT CONVICTN**
Location:	23682-23696 (width: 14; decimal: 0)
Interval:	discrete
STA1_457	**457TH STATUTE/FRST CNT CONVICTN**

Location:	23697-23711 (width: 14; decimal: 0)
Interval:	discrete
STA1_458	**458TH STATUTE/FRST CNT CONVICTN**
Location:	23712-23726 (width: 14; decimal: 0)
Interval:	discrete
STA1_459	**459TH STATUTE/FRST CNT CONVICTN**
Location:	23727-23741 (width: 14; decimal: 0)
Interval:	discrete
STA1_460	**460TH STATUTE/FRST CNT CONVICTN**
Location:	23742-23756 (width: 14; decimal: 0)
Interval:	discrete
STA1_461	**461ST STATUTE/FRST CNT CONVICTN**
Location:	23757-23771 (width: 14; decimal: 0)
Interval:	discrete
STA1_462	**462ND STATUTE/FRST CNT CONVICTN**
Location:	23772-23786 (width: 14; decimal: 0)
Interval:	discrete
STA1_463	**463RD STATUTE/FRST CNT CONVICTN**
Location:	23787-23801 (width: 14; decimal: 0)
Interval:	discrete
STA1_464	**464TH STATUTE/FRST CNT CONVICTN**
Location:	23802-23816 (width: 14; decimal: 0)
Interval:	discrete
STA1_465	**465TH STATUTE/FRST CNT CONVICTN**
Location:	23817-23831 (width: 14; decimal: 0)
Interval:	discrete
STA1_466	**466TH STATUTE/FRST CNT CONVICTN**
Location:	23832-23846 (width: 14; decimal: 0)
Interval:	discrete
STA1_467	**467TH STATUTE/FRST CNT CONVICTN**
Location:	23847-23861 (width: 14; decimal: 0)
Interval:	discrete
STA1_468	**468TH STATUTE/FRST CNT CONVICTN**
Location:	23862-23876 (width: 14; decimal: 0)
Interval:	discrete
STA1_469	**469TH STATUTE/FRST CNT CONVICTN**
Location:	23877-23891 (width: 14; decimal: 0)
Interval:	discrete
STA1_470	**470TH STATUTE/FRST CNT CONVICTN**

Location:	23892-23906 (width: 14; decimal: 0)
Interval:	discrete
STA1_471	**471ST STATUTE/FRST CNT CONVICTN**
Location:	23907-23921 (width: 14; decimal: 0)
Interval:	discrete
STA1_472	**472ND STATUTE/FRST CNT CONVICTN**
Location:	23922-23936 (width: 14; decimal: 0)
Interval:	discrete
STA1_473	**473RD STATUTE/FRST CNT CONVICTN**
Location:	23937-23951 (width: 14; decimal: 0)
Interval:	discrete
STA1_474	**474TH STATUTE/FRST CNT CONVICTN**
Location:	23952-23966 (width: 14; decimal: 0)
Interval:	discrete
STA1_475	**475TH STATUTE/FRST CNT CONVICTN**
Location:	23967-23981 (width: 14; decimal: 0)
Interval:	discrete
STA1_476	**476TH STATUTE/FRST CNT CONVICTN**
Location:	23982-23996 (width: 14; decimal: 0)
Interval:	discrete
STA1_477	**477TH STATUTE/FRST CNT CONVICTN**
Location:	23997-24011 (width: 14; decimal: 0)
Interval:	discrete
STA1_478	**478TH STATUTE/FRST CNT CONVICTN**
Location:	24012-24026 (width: 14; decimal: 0)
Interval:	discrete
STA1_479	**479TH STATUTE/FRST CNT CONVICTN**
Location:	24027-24041 (width: 14; decimal: 0)
Interval:	discrete
STA1_480	**480TH STATUTE/FRST CNT CONVICTN**
Location:	24042-24056 (width: 14; decimal: 0)
Interval:	discrete
STA1_481	**481ST STATUTE/FRST CNT CONVICTN**
Location:	24057-24071 (width: 14; decimal: 0)
Interval:	discrete
STA1_482	**482ND STATUTE/FRST CNT CONVICTN**
Location:	24072-24086 (width: 14; decimal: 0)
Interval:	discrete
STA1_483	**483RD STATUTE/FRST CNT CONVICTN**

Location:	24087-24101 (width: 14; decimal: 0)
Interval:	discrete
STA1_484	**484TH STATUTE/FRST CNT CONVICTN**
Location:	24102-24116 (width: 14; decimal: 0)
Interval:	discrete
STA1_485	**485TH STATUTE/FRST CNT CONVICTN**
Location:	24117-24131 (width: 14; decimal: 0)
Interval:	discrete
STA1_486	**486TH STATUTE/FRST CNT CONVICTN**
Location:	24132-24146 (width: 14; decimal: 0)
Interval:	discrete
STA1_487	**487TH STATUTE/FRST CNT CONVICTN**
Location:	24147-24161 (width: 14; decimal: 0)
Interval:	discrete
STA1_488	**488TH STATUTE/FRST CNT CONVICTN**
Location:	24162-24176 (width: 14; decimal: 0)
Interval:	discrete
STA1_489	**489TH STATUTE/FRST CNT CONVICTN**
Location:	24177-24191 (width: 14; decimal: 0)
Interval:	discrete
STA1_490	**490TH STATUTE/FRST CNT CONVICTN**
Location:	24192-24206 (width: 14; decimal: 0)
Interval:	discrete
STA1_491	**491ST STATUTE/FRST CNT CONVICTN**
Location:	24207-24221 (width: 14; decimal: 0)
Interval:	discrete
STA1_492	**492ND STATUTE/FRST CNT CONVICTN**
Location:	24222-24236 (width: 14; decimal: 0)
Interval:	discrete
STA1_493	**493RD STATUTE/FRST CNT CONVICTN**
Location:	24237-24251 (width: 14; decimal: 0)
Interval:	discrete
STA1_494	**494TH STATUTE/FRST CNT CONVICTN**
Location:	24252-24266 (width: 14; decimal: 0)
Interval:	discrete
STA1_495	**495TH STATUTE/FRST CNT CONVICTN**
Location:	24267-24281 (width: 14; decimal: 0)
Interval:	discrete
STA2_1	**1ST STATUTE/SCND CNT CONVICTN**

Location:	24282-24296 (width: 14; decimal: 0)
Interval:	discrete
STA2_2	**2ND STATUTE/SCND CNT CONVICTN**
Location:	24297-24311 (width: 14; decimal: 0)
Interval:	discrete
STA2_3	**3RD STATUTE/SCND CNT CONVICTN**
Location:	24312-24326 (width: 14; decimal: 0)
Interval:	discrete
STA2_4	**4TH STATUTE/SCND CNT CONVICTN**
Location:	24327-24341 (width: 14; decimal: 0)
Interval:	discrete
STA2_5	**5TH STATUTE/SCND CNT CONVICTN**
Location:	24342-24356 (width: 14; decimal: 0)
Interval:	discrete
STA2_6	**6TH STATUTE/SCND CNT CONVICTN**
Location:	24357-24371 (width: 14; decimal: 0)
Interval:	discrete
STA2_7	**7TH STATUTE/SCND CNT CONVICTN**
Location:	24372-24386 (width: 14; decimal: 0)
Interval:	discrete
STA2_8	**8TH STATUTE/SCND CNT CONVICTN**
Location:	24387-24401 (width: 14; decimal: 0)
Interval:	discrete
STA2_9	**9TH STATUTE/SCND CNT CONVICTN**
Location:	24402-24416 (width: 14; decimal: 0)
Interval:	discrete
STA2_10	**10TH STATUTE/SCND CNT CONVICTN**
Location:	24417-24431 (width: 14; decimal: 0)
Interval:	discrete
STA2_11	**11ST STATUTE/SCND CNT CONVICTN**
Location:	24432-24446 (width: 14; decimal: 0)
Interval:	discrete
STA2_12	**12ND STATUTE/SCND CNT CONVICTN**
Location:	24447-24461 (width: 14; decimal: 0)
Interval:	discrete
STA2_13	**13RD STATUTE/SCND CNT CONVICTN**
Location:	24462-24476 (width: 14; decimal: 0)
Interval:	discrete
STA2_14	**14TH STATUTE/SCND CNT CONVICTN**

Location:	24477-24491 (width: 14; decimal: 0)
Interval:	discrete
STA2_15	**15TH STATUTE/SCND CNT CONVICTN**
Location:	24492-24506 (width: 14; decimal: 0)
Interval:	discrete
STA2_16	**16TH STATUTE/SCND CNT CONVICTN**
Location:	24507-24521 (width: 14; decimal: 0)
Interval:	discrete
STA2_17	**17TH STATUTE/SCND CNT CONVICTN**
Location:	24522-24536 (width: 14; decimal: 0)
Interval:	discrete
STA2_18	**18TH STATUTE/SCND CNT CONVICTN**
Location:	24537-24551 (width: 14; decimal: 0)
Interval:	discrete
STA2_19	**19TH STATUTE/SCND CNT CONVICTN**
Location:	24552-24566 (width: 14; decimal: 0)
Interval:	discrete
STA2_20	**20TH STATUTE/SCND CNT CONVICTN**
Location:	24567-24581 (width: 14; decimal: 0)
Interval:	discrete
STA2_21	**21ST STATUTE/SCND CNT CONVICTN**
Location:	24582-24596 (width: 14; decimal: 0)
Interval:	discrete
STA2_22	**22ND STATUTE/SCND CNT CONVICTN**
Location:	24597-24611 (width: 14; decimal: 0)
Interval:	discrete
STA2_23	**23RD STATUTE/SCND CNT CONVICTN**
Location:	24612-24626 (width: 14; decimal: 0)
Interval:	discrete
STA2_24	**24TH STATUTE/SCND CNT CONVICTN**
Location:	24627-24641 (width: 14; decimal: 0)
Interval:	discrete
STA2_25	**25TH STATUTE/SCND CNT CONVICTN**
Location:	24642-24656 (width: 14; decimal: 0)
Interval:	discrete
STA2_26	**26TH STATUTE/SCND CNT CONVICTN**
Location:	24657-24671 (width: 14; decimal: 0)
Interval:	discrete
STA2_27	**27TH STATUTE/SCND CNT CONVICTN**

Location:	24672-24686 (width: 14; decimal: 0)
Interval:	discrete
STA2_28	**28TH STATUTE/SCND CNT CONVICTN**
Location:	24687-24701 (width: 14; decimal: 0)
Interval:	discrete
STA2_29	**29TH STATUTE/SCND CNT CONVICTN**
Location:	24702-24716 (width: 14; decimal: 0)
Interval:	discrete
STA2_30	**30TH STATUTE/SCND CNT CONVICTN**
Location:	24717-24731 (width: 14; decimal: 0)
Interval:	discrete
STA2_31	**31ST STATUTE/SCND CNT CONVICTN**
Location:	24732-24746 (width: 14; decimal: 0)
Interval:	discrete
STA2_32	**32ND STATUTE/SCND CNT CONVICTN**
Location:	24747-24761 (width: 14; decimal: 0)
Interval:	discrete
STA2_33	**33RD STATUTE/SCND CNT CONVICTN**
Location:	24762-24776 (width: 14; decimal: 0)
Interval:	discrete
STA2_34	**34TH STATUTE/SCND CNT CONVICTN**
Location:	24777-24791 (width: 14; decimal: 0)
Interval:	discrete
STA2_35	**35TH STATUTE/SCND CNT CONVICTN**
Location:	24792-24806 (width: 14; decimal: 0)
Interval:	discrete
STA2_36	**36TH STATUTE/SCND CNT CONVICTN**
Location:	24807-24821 (width: 14; decimal: 0)
Interval:	discrete
STA2_37	**37TH STATUTE/SCND CNT CONVICTN**
Location:	24822-24836 (width: 14; decimal: 0)
Interval:	discrete
STA2_38	**38TH STATUTE/SCND CNT CONVICTN**
Location:	24837-24851 (width: 14; decimal: 0)
Interval:	discrete
STA2_39	**39TH STATUTE/SCND CNT CONVICTN**
Location:	24852-24866 (width: 14; decimal: 0)
Interval:	discrete
STA2_40	**40TH STATUTE/SCND CNT CONVICTN**

Location:	24867-24881 (width: 14; decimal: 0)
Interval:	discrete
STA2_41	**41ST STATUTE/SCND CNT CONVICTN**
Location:	24882-24896 (width: 14; decimal: 0)
Interval:	discrete
STA2_42	**42ND STATUTE/SCND CNT CONVICTN**
Location:	24897-24911 (width: 14; decimal: 0)
Interval:	discrete
STA2_43	**43RD STATUTE/SCND CNT CONVICTN**
Location:	24912-24926 (width: 14; decimal: 0)
Interval:	discrete
STA2_44	**44TH STATUTE/SCND CNT CONVICTN**
Location:	24927-24941 (width: 14; decimal: 0)
Interval:	discrete
STA2_45	**45TH STATUTE/SCND CNT CONVICTN**
Location:	24942-24956 (width: 14; decimal: 0)
Interval:	discrete
STA2_46	**46TH STATUTE/SCND CNT CONVICTN**
Location:	24957-24971 (width: 14; decimal: 0)
Interval:	discrete
STA2_47	**47TH STATUTE/SCND CNT CONVICTN**
Location:	24972-24986 (width: 14; decimal: 0)
Interval:	discrete
STA2_48	**48TH STATUTE/SCND CNT CONVICTN**
Location:	24987-25001 (width: 14; decimal: 0)
Interval:	discrete
STA2_49	**49TH STATUTE/SCND CNT CONVICTN**
Location:	25002-25016 (width: 14; decimal: 0)
Interval:	discrete
STA2_50	**50TH STATUTE/SCND CNT CONVICTN**
Location:	25017-25031 (width: 14; decimal: 0)
Interval:	discrete
STA2_51	**51ST STATUTE/SCND CNT CONVICTN**
Location:	25032-25046 (width: 14; decimal: 0)
Interval:	discrete
STA2_52	**52ND STATUTE/SCND CNT CONVICTN**
Location:	25047-25061 (width: 14; decimal: 0)
Interval:	discrete
STA2_53	**53RD STATUTE/SCND CNT CONVICTN**

Location:	25062-25076 (width: 14; decimal: 0)
Interval:	discrete
STA2_54	**54TH STATUTE/SCND CNT CONVICTN**
Location:	25077-25091 (width: 14; decimal: 0)
Interval:	discrete
STA2_55	**55TH STATUTE/SCND CNT CONVICTN**
Location:	25092-25106 (width: 14; decimal: 0)
Interval:	discrete
STA2_56	**56TH STATUTE/SCND CNT CONVICTN**
Location:	25107-25121 (width: 14; decimal: 0)
Interval:	discrete
STA2_57	**57TH STATUTE/SCND CNT CONVICTN**
Location:	25122-25136 (width: 14; decimal: 0)
Interval:	discrete
STA2_58	**58TH STATUTE/SCND CNT CONVICTN**
Location:	25137-25151 (width: 14; decimal: 0)
Interval:	discrete
STA2_59	**59TH STATUTE/SCND CNT CONVICTN**
Location:	25152-25166 (width: 14; decimal: 0)
Interval:	discrete
STA2_60	**60TH STATUTE/SCND CNT CONVICTN**
Location:	25167-25181 (width: 14; decimal: 0)
Interval:	discrete
STA2_61	**61ST STATUTE/SCND CNT CONVICTN**
Location:	25182-25196 (width: 14; decimal: 0)
Interval:	discrete
STA2_62	**62ND STATUTE/SCND CNT CONVICTN**
Location:	25197-25211 (width: 14; decimal: 0)
Interval:	discrete
STA2_63	**63RD STATUTE/SCND CNT CONVICTN**
Location:	25212-25226 (width: 14; decimal: 0)
Interval:	discrete
STA2_64	**64TH STATUTE/SCND CNT CONVICTN**
Location:	25227-25241 (width: 14; decimal: 0)
Interval:	discrete
STA2_65	**65TH STATUTE/SCND CNT CONVICTN**
Location:	25242-25256 (width: 14; decimal: 0)
Interval:	discrete
STA2_66	**66TH STATUTE/SCND CNT CONVICTN**

Location:	25257-25271 (width: 14; decimal: 0)
Interval:	discrete
STA2_67	**67TH STATUTE/SCND CNT CONVICTN**
Location:	25272-25286 (width: 14; decimal: 0)
Interval:	discrete
STA2_68	**68TH STATUTE/SCND CNT CONVICTN**
Location:	25287-25301 (width: 14; decimal: 0)
Interval:	discrete
STA2_69	**69TH STATUTE/SCND CNT CONVICTN**
Location:	25302-25316 (width: 14; decimal: 0)
Interval:	discrete
STA2_70	**70TH STATUTE/SCND CNT CONVICTN**
Location:	25317-25331 (width: 14; decimal: 0)
Interval:	discrete
STA2_71	**71ST STATUTE/SCND CNT CONVICTN**
Location:	25332-25346 (width: 14; decimal: 0)
Interval:	discrete
STA2_72	**72ND STATUTE/SCND CNT CONVICTN**
Location:	25347-25361 (width: 14; decimal: 0)
Interval:	discrete
STA2_73	**73RD STATUTE/SCND CNT CONVICTN**
Location:	25362-25376 (width: 14; decimal: 0)
Interval:	discrete
STA2_74	**74TH STATUTE/SCND CNT CONVICTN**
Location:	25377-25391 (width: 14; decimal: 0)
Interval:	discrete
STA2_75	**75TH STATUTE/SCND CNT CONVICTN**
Location:	25392-25406 (width: 14; decimal: 0)
Interval:	discrete
STA2_76	**76TH STATUTE/SCND CNT CONVICTN**
Location:	25407-25421 (width: 14; decimal: 0)
Interval:	discrete
STA2_77	**77TH STATUTE/SCND CNT CONVICTN**
Location:	25422-25436 (width: 14; decimal: 0)
Interval:	discrete
STA2_78	**78TH STATUTE/SCND CNT CONVICTN**
Location:	25437-25451 (width: 14; decimal: 0)
Interval:	discrete
STA2_79	**79TH STATUTE/SCND CNT CONVICTN**

Location:	25452-25466 (width: 14; decimal: 0)
Interval:	discrete
STA2_80	**80TH STATUTE/SCND CNT CONVICTN**
Location:	25467-25481 (width: 14; decimal: 0)
Interval:	discrete
STA2_81	**81ST STATUTE/SCND CNT CONVICTN**
Location:	25482-25496 (width: 14; decimal: 0)
Interval:	discrete
STA2_82	**82ND STATUTE/SCND CNT CONVICTN**
Location:	25497-25511 (width: 14; decimal: 0)
Interval:	discrete
STA2_83	**83RD STATUTE/SCND CNT CONVICTN**
Location:	25512-25526 (width: 14; decimal: 0)
Interval:	discrete
STA2_84	**84TH STATUTE/SCND CNT CONVICTN**
Location:	25527-25541 (width: 14; decimal: 0)
Interval:	discrete
STA2_85	**85TH STATUTE/SCND CNT CONVICTN**
Location:	25542-25556 (width: 14; decimal: 0)
Interval:	discrete
STA2_86	**86TH STATUTE/SCND CNT CONVICTN**
Location:	25557-25571 (width: 14; decimal: 0)
Interval:	discrete
STA2_87	**87TH STATUTE/SCND CNT CONVICTN**
Location:	25572-25586 (width: 14; decimal: 0)
Interval:	discrete
STA2_88	**88TH STATUTE/SCND CNT CONVICTN**
Location:	25587-25601 (width: 14; decimal: 0)
Interval:	discrete
STA2_89	**89TH STATUTE/SCND CNT CONVICTN**
Location:	25602-25616 (width: 14; decimal: 0)
Interval:	discrete
STA2_90	**90TH STATUTE/SCND CNT CONVICTN**
Location:	25617-25631 (width: 14; decimal: 0)
Interval:	discrete
STA2_91	**91ST STATUTE/SCND CNT CONVICTN**
Location:	25632-25646 (width: 14; decimal: 0)
Interval:	discrete
STA2_92	**92ND STATUTE/SCND CNT CONVICTN**

Location:	25647-25661 (width: 14; decimal: 0)
Interval:	discrete
STA2_93	**93RD STATUTE/SCND CNT CONVICTN**
Location:	25662-25676 (width: 14; decimal: 0)
Interval:	discrete
STA2_94	**94TH STATUTE/SCND CNT CONVICTN**
Location:	25677-25691 (width: 14; decimal: 0)
Interval:	discrete
STA2_95	**95TH STATUTE/SCND CNT CONVICTN**
Location:	25692-25706 (width: 14; decimal: 0)
Interval:	discrete
STA2_96	**96TH STATUTE/SCND CNT CONVICTN**
Location:	25707-25721 (width: 14; decimal: 0)
Interval:	discrete
STA2_97	**97TH STATUTE/SCND CNT CONVICTN**
Location:	25722-25736 (width: 14; decimal: 0)
Interval:	discrete
STA2_98	**98TH STATUTE/SCND CNT CONVICTN**
Location:	25737-25751 (width: 14; decimal: 0)
Interval:	discrete
STA2_99	**99TH STATUTE/SCND CNT CONVICTN**
Location:	25752-25766 (width: 14; decimal: 0)
Interval:	discrete
STA2_100	**100TH STATUTE/SCND CNT CONVICTN**
Location:	25767-25781 (width: 14; decimal: 0)
Interval:	discrete
STA2_101	**101ST STATUTE/SCND CNT CONVICTN**
Location:	25782-25796 (width: 14; decimal: 0)
Interval:	discrete
STA2_102	**102ND STATUTE/SCND CNT CONVICTN**
Location:	25797-25811 (width: 14; decimal: 0)
Interval:	discrete
STA2_103	**103RD STATUTE/SCND CNT CONVICTN**
Location:	25812-25826 (width: 14; decimal: 0)
Interval:	discrete
STA2_104	**104TH STATUTE/SCND CNT CONVICTN**
Location:	25827-25841 (width: 14; decimal: 0)
Interval:	discrete
STA2_105	**105TH STATUTE/SCND CNT CONVICTN**

Location:	25842-25856 (width: 14; decimal: 0)
Interval:	discrete
STA2_106	**106TH STATUTE/SCND CNT CONVICTN**
Location:	25857-25871 (width: 14; decimal: 0)
Interval:	discrete
STA2_107	**107TH STATUTE/SCND CNT CONVICTN**
Location:	25872-25886 (width: 14; decimal: 0)
Interval:	discrete
STA2_108	**108TH STATUTE/SCND CNT CONVICTN**
Location:	25887-25901 (width: 14; decimal: 0)
Interval:	discrete
STA2_109	**109TH STATUTE/SCND CNT CONVICTN**
Location:	25902-25916 (width: 14; decimal: 0)
Interval:	discrete
STA2_110	**110TH STATUTE/SCND CNT CONVICTN**
Location:	25917-25931 (width: 14; decimal: 0)
Interval:	discrete
STA2_111	**111ST STATUTE/SCND CNT CONVICTN**
Location:	25932-25946 (width: 14; decimal: 0)
Interval:	discrete
STA2_112	**112ND STATUTE/SCND CNT CONVICTN**
Location:	25947-25961 (width: 14; decimal: 0)
Interval:	discrete
STA2_113	**113RD STATUTE/SCND CNT CONVICTN**
Location:	25962-25976 (width: 14; decimal: 0)
Interval:	discrete
STA2_114	**114TH STATUTE/SCND CNT CONVICTN**
Location:	25977-25991 (width: 14; decimal: 0)
Interval:	discrete
STA2_115	**115TH STATUTE/SCND CNT CONVICTN**
Location:	25992-26006 (width: 14; decimal: 0)
Interval:	discrete
STA2_116	**116TH STATUTE/SCND CNT CONVICTN**
Location:	26007-26021 (width: 14; decimal: 0)
Interval:	discrete
STA2_117	**117TH STATUTE/SCND CNT CONVICTN**
Location:	26022-26036 (width: 14; decimal: 0)
Interval:	discrete
STA2_118	**118TH STATUTE/SCND CNT CONVICTN**

Location:	26037-26051 (width: 14; decimal: 0)
Interval:	discrete
STA2_119	**119TH STATUTE/SCND CNT CONVICTN**
Location:	26052-26066 (width: 14; decimal: 0)
Interval:	discrete
STA2_120	**120TH STATUTE/SCND CNT CONVICTN**
Location:	26067-26081 (width: 14; decimal: 0)
Interval:	discrete
STA2_121	**121ST STATUTE/SCND CNT CONVICTN**
Location:	26082-26096 (width: 14; decimal: 0)
Interval:	discrete
STA2_122	**122ND STATUTE/SCND CNT CONVICTN**
Location:	26097-26111 (width: 14; decimal: 0)
Interval:	discrete
STA2_123	**123RD STATUTE/SCND CNT CONVICTN**
Location:	26112-26126 (width: 14; decimal: 0)
Interval:	discrete
STA2_124	**124TH STATUTE/SCND CNT CONVICTN**
Location:	26127-26141 (width: 14; decimal: 0)
Interval:	discrete
STA2_125	**125TH STATUTE/SCND CNT CONVICTN**
Location:	26142-26156 (width: 14; decimal: 0)
Interval:	discrete
STA2_126	**126TH STATUTE/SCND CNT CONVICTN**
Location:	26157-26171 (width: 14; decimal: 0)
Interval:	discrete
STA2_127	**127TH STATUTE/SCND CNT CONVICTN**
Location:	26172-26186 (width: 14; decimal: 0)
Interval:	discrete
STA2_128	**128TH STATUTE/SCND CNT CONVICTN**
Location:	26187-26201 (width: 14; decimal: 0)
Interval:	discrete
STA2_129	**129TH STATUTE/SCND CNT CONVICTN**
Location:	26202-26216 (width: 14; decimal: 0)
Interval:	discrete
STA2_130	**130TH STATUTE/SCND CNT CONVICTN**
Location:	26217-26231 (width: 14; decimal: 0)
Interval:	discrete
STA2_131	**131ST STATUTE/SCND CNT CONVICTN**

Location:	26232-26246 (width: 14; decimal: 0)
Interval:	discrete
STA2_132	**132ND STATUTE/SCND CNT CONVICTN**
Location:	26247-26261 (width: 14; decimal: 0)
Interval:	discrete
STA2_133	**133RD STATUTE/SCND CNT CONVICTN**
Location:	26262-26276 (width: 14; decimal: 0)
Interval:	discrete
STA2_134	**134TH STATUTE/SCND CNT CONVICTN**
Location:	26277-26291 (width: 14; decimal: 0)
Interval:	discrete
STA2_135	**135TH STATUTE/SCND CNT CONVICTN**
Location:	26292-26306 (width: 14; decimal: 0)
Interval:	discrete
STA2_136	**136TH STATUTE/SCND CNT CONVICTN**
Location:	26307-26321 (width: 14; decimal: 0)
Interval:	discrete
STA2_137	**137TH STATUTE/SCND CNT CONVICTN**
Location:	26322-26336 (width: 14; decimal: 0)
Interval:	discrete
STA2_138	**138TH STATUTE/SCND CNT CONVICTN**
Location:	26337-26351 (width: 14; decimal: 0)
Interval:	discrete
STA2_139	**139TH STATUTE/SCND CNT CONVICTN**
Location:	26352-26366 (width: 14; decimal: 0)
Interval:	discrete
STA2_140	**140TH STATUTE/SCND CNT CONVICTN**
Location:	26367-26381 (width: 14; decimal: 0)
Interval:	discrete
STA2_141	**141ST STATUTE/SCND CNT CONVICTN**
Location:	26382-26396 (width: 14; decimal: 0)
Interval:	discrete
STA2_142	**142ND STATUTE/SCND CNT CONVICTN**
Location:	26397-26411 (width: 14; decimal: 0)
Interval:	discrete
STA2_143	**143RD STATUTE/SCND CNT CONVICTN**
Location:	26412-26426 (width: 14; decimal: 0)
Interval:	discrete
STA2_144	**144TH STATUTE/SCND CNT CONVICTN**

Location:	26427-26441 (width: 14; decimal: 0)
Interval:	discrete
STA2_145	**145TH STATUTE/SCND CNT CONVICTN**
Location:	26442-26456 (width: 14; decimal: 0)
Interval:	discrete
STA2_146	**146TH STATUTE/SCND CNT CONVICTN**
Location:	26457-26471 (width: 14; decimal: 0)
Interval:	discrete
STA2_147	**147TH STATUTE/SCND CNT CONVICTN**
Location:	26472-26486 (width: 14; decimal: 0)
Interval:	discrete
STA2_148	**148TH STATUTE/SCND CNT CONVICTN**
Location:	26487-26501 (width: 14; decimal: 0)
Interval:	discrete
STA2_149	**149TH STATUTE/SCND CNT CONVICTN**
Location:	26502-26516 (width: 14; decimal: 0)
Interval:	discrete
STA2_150	**150TH STATUTE/SCND CNT CONVICTN**
Location:	26517-26531 (width: 14; decimal: 0)
Interval:	discrete
STA2_151	**151ST STATUTE/SCND CNT CONVICTN**
Location:	26532-26546 (width: 14; decimal: 0)
Interval:	discrete
STA2_152	**152ND STATUTE/SCND CNT CONVICTN**
Location:	26547-26561 (width: 14; decimal: 0)
Interval:	discrete
STA2_153	**153RD STATUTE/SCND CNT CONVICTN**
Location:	26562-26576 (width: 14; decimal: 0)
Interval:	discrete
STA2_154	**154TH STATUTE/SCND CNT CONVICTN**
Location:	26577-26591 (width: 14; decimal: 0)
Interval:	discrete
STA2_155	**155TH STATUTE/SCND CNT CONVICTN**
Location:	26592-26606 (width: 14; decimal: 0)
Interval:	discrete
STA2_156	**156TH STATUTE/SCND CNT CONVICTN**
Location:	26607-26621 (width: 14; decimal: 0)
Interval:	discrete
STA2_157	**157TH STATUTE/SCND CNT CONVICTN**

Location:	26622-26636 (width: 14; decimal: 0)
Interval:	discrete
STA2_158	**158TH STATUTE/SCND CNT CONVICTN**
Location:	26637-26651 (width: 14; decimal: 0)
Interval:	discrete
STA2_159	**159TH STATUTE/SCND CNT CONVICTN**
Location:	26652-26666 (width: 14; decimal: 0)
Interval:	discrete
STA2_160	**160TH STATUTE/SCND CNT CONVICTN**
Location:	26667-26681 (width: 14; decimal: 0)
Interval:	discrete
STA2_161	**161ST STATUTE/SCND CNT CONVICTN**
Location:	26682-26696 (width: 14; decimal: 0)
Interval:	discrete
STA2_162	**162ND STATUTE/SCND CNT CONVICTN**
Location:	26697-26711 (width: 14; decimal: 0)
Interval:	discrete
STA2_163	**163RD STATUTE/SCND CNT CONVICTN**
Location:	26712-26726 (width: 14; decimal: 0)
Interval:	discrete
STA2_164	**164TH STATUTE/SCND CNT CONVICTN**
Location:	26727-26741 (width: 14; decimal: 0)
Interval:	discrete
STA2_165	**165TH STATUTE/SCND CNT CONVICTN**
Location:	26742-26756 (width: 14; decimal: 0)
Interval:	discrete
STA2_166	**166TH STATUTE/SCND CNT CONVICTN**
Location:	26757-26771 (width: 14; decimal: 0)
Interval:	discrete
STA2_167	**167TH STATUTE/SCND CNT CONVICTN**
Location:	26772-26786 (width: 14; decimal: 0)
Interval:	discrete
STA2_168	**168TH STATUTE/SCND CNT CONVICTN**
Location:	26787-26801 (width: 14; decimal: 0)
Interval:	discrete
STA2_169	**169TH STATUTE/SCND CNT CONVICTN**
Location:	26802-26816 (width: 14; decimal: 0)
Interval:	discrete
STA2_170	**170TH STATUTE/SCND CNT CONVICTN**

Location:	26817-26831 (width: 14; decimal: 0)
Interval:	discrete
STA2_171	**171ST STATUTE/SCND CNT CONVICTN**
Location:	26832-26846 (width: 14; decimal: 0)
Interval:	discrete
STA2_172	**172ND STATUTE/SCND CNT CONVICTN**
Location:	26847-26861 (width: 14; decimal: 0)
Interval:	discrete
STA2_173	**173RD STATUTE/SCND CNT CONVICTN**
Location:	26862-26876 (width: 14; decimal: 0)
Interval:	discrete
STA2_174	**174TH STATUTE/SCND CNT CONVICTN**
Location:	26877-26891 (width: 14; decimal: 0)
Interval:	discrete
STA2_175	**175TH STATUTE/SCND CNT CONVICTN**
Location:	26892-26906 (width: 14; decimal: 0)
Interval:	discrete
STA2_176	**176TH STATUTE/SCND CNT CONVICTN**
Location:	26907-26921 (width: 14; decimal: 0)
Interval:	discrete
STA2_177	**177TH STATUTE/SCND CNT CONVICTN**
Location:	26922-26936 (width: 14; decimal: 0)
Interval:	discrete
STA2_178	**178TH STATUTE/SCND CNT CONVICTN**
Location:	26937-26951 (width: 14; decimal: 0)
Interval:	discrete
STA2_179	**179TH STATUTE/SCND CNT CONVICTN**
Location:	26952-26966 (width: 14; decimal: 0)
Interval:	discrete
STA2_180	**180TH STATUTE/SCND CNT CONVICTN**
Location:	26967-26981 (width: 14; decimal: 0)
Interval:	discrete
STA2_181	**181ST STATUTE/SCND CNT CONVICTN**
Location:	26982-26996 (width: 14; decimal: 0)
Interval:	discrete
STA2_182	**182ND STATUTE/SCND CNT CONVICTN**
Location:	26997-27011 (width: 14; decimal: 0)
Interval:	discrete
STA2_183	**183RD STATUTE/SCND CNT CONVICTN**

Location:	27012-27026 (width: 14; decimal: 0)
Interval:	discrete
STA2_184	**184TH STATUTE/SCND CNT CONVICTN**
Location:	27027-27041 (width: 14; decimal: 0)
Interval:	discrete
STA2_185	**185TH STATUTE/SCND CNT CONVICTN**
Location:	27042-27056 (width: 14; decimal: 0)
Interval:	discrete
STA2_186	**186TH STATUTE/SCND CNT CONVICTN**
Location:	27057-27071 (width: 14; decimal: 0)
Interval:	discrete
STA2_187	**187TH STATUTE/SCND CNT CONVICTN**
Location:	27072-27086 (width: 14; decimal: 0)
Interval:	discrete
STA2_188	**188TH STATUTE/SCND CNT CONVICTN**
Location:	27087-27101 (width: 14; decimal: 0)
Interval:	discrete
STA2_189	**189TH STATUTE/SCND CNT CONVICTN**
Location:	27102-27116 (width: 14; decimal: 0)
Interval:	discrete
STA2_190	**190TH STATUTE/SCND CNT CONVICTN**
Location:	27117-27131 (width: 14; decimal: 0)
Interval:	discrete
STA2_191	**191ST STATUTE/SCND CNT CONVICTN**
Location:	27132-27146 (width: 14; decimal: 0)
Interval:	discrete
STA2_192	**192ND STATUTE/SCND CNT CONVICTN**
Location:	27147-27161 (width: 14; decimal: 0)
Interval:	discrete
STA2_193	**193RD STATUTE/SCND CNT CONVICTN**
Location:	27162-27176 (width: 14; decimal: 0)
Interval:	discrete
STA2_194	**194TH STATUTE/SCND CNT CONVICTN**
Location:	27177-27191 (width: 14; decimal: 0)
Interval:	discrete
STA2_195	**195TH STATUTE/SCND CNT CONVICTN**
Location:	27192-27206 (width: 14; decimal: 0)
Interval:	discrete
STA2_196	**196TH STATUTE/SCND CNT CONVICTN**

Location:	27207-27221 (width: 14; decimal: 0)
Interval:	discrete
STA2_197	**197TH STATUTE/SCND CNT CONVICTN**
Location:	27222-27236 (width: 14; decimal: 0)
Interval:	discrete
STA2_198	**198TH STATUTE/SCND CNT CONVICTN**
Location:	27237-27251 (width: 14; decimal: 0)
Interval:	discrete
STA2_199	**199TH STATUTE/SCND CNT CONVICTN**
Location:	27252-27266 (width: 14; decimal: 0)
Interval:	discrete
STA2_200	**200TH STATUTE/SCND CNT CONVICTN**
Location:	27267-27281 (width: 14; decimal: 0)
Interval:	discrete
STA2_201	**201ST STATUTE/SCND CNT CONVICTN**
Location:	27282-27296 (width: 14; decimal: 0)
Interval:	discrete
STA2_202	**202ND STATUTE/SCND CNT CONVICTN**
Location:	27297-27311 (width: 14; decimal: 0)
Interval:	discrete
STA2_203	**203RD STATUTE/SCND CNT CONVICTN**
Location:	27312-27326 (width: 14; decimal: 0)
Interval:	discrete
STA2_204	**204TH STATUTE/SCND CNT CONVICTN**
Location:	27327-27341 (width: 14; decimal: 0)
Interval:	discrete
STA2_205	**205TH STATUTE/SCND CNT CONVICTN**
Location:	27342-27356 (width: 14; decimal: 0)
Interval:	discrete
STA2_206	**206TH STATUTE/SCND CNT CONVICTN**
Location:	27357-27371 (width: 14; decimal: 0)
Interval:	discrete
STA2_207	**207TH STATUTE/SCND CNT CONVICTN**
Location:	27372-27386 (width: 14; decimal: 0)
Interval:	discrete
STA2_208	**208TH STATUTE/SCND CNT CONVICTN**
Location:	27387-27401 (width: 14; decimal: 0)
Interval:	discrete
STA2_209	**209TH STATUTE/SCND CNT CONVICTN**

Location:	27402-27416 (width: 14; decimal: 0)
Interval:	discrete
STA2_210	**210TH STATUTE/SCND CNT CONVICTN**
Location:	27417-27431 (width: 14; decimal: 0)
Interval:	discrete
STA2_211	**211ST STATUTE/SCND CNT CONVICTN**
Location:	27432-27446 (width: 14; decimal: 0)
Interval:	discrete
STA2_212	**212ND STATUTE/SCND CNT CONVICTN**
Location:	27447-27461 (width: 14; decimal: 0)
Interval:	discrete
STA2_213	**213RD STATUTE/SCND CNT CONVICTN**
Location:	27462-27476 (width: 14; decimal: 0)
Interval:	discrete
STA2_214	**214TH STATUTE/SCND CNT CONVICTN**
Location:	27477-27491 (width: 14; decimal: 0)
Interval:	discrete
STA2_215	**215TH STATUTE/SCND CNT CONVICTN**
Location:	27492-27506 (width: 14; decimal: 0)
Interval:	discrete
STA2_216	**216TH STATUTE/SCND CNT CONVICTN**
Location:	27507-27521 (width: 14; decimal: 0)
Interval:	discrete
STA2_217	**217TH STATUTE/SCND CNT CONVICTN**
Location:	27522-27536 (width: 14; decimal: 0)
Interval:	discrete
STA2_218	**218TH STATUTE/SCND CNT CONVICTN**
Location:	27537-27551 (width: 14; decimal: 0)
Interval:	discrete
STA2_219	**219TH STATUTE/SCND CNT CONVICTN**
Location:	27552-27566 (width: 14; decimal: 0)
Interval:	discrete
STA2_220	**220TH STATUTE/SCND CNT CONVICTN**
Location:	27567-27581 (width: 14; decimal: 0)
Interval:	discrete
STA2_221	**221ST STATUTE/SCND CNT CONVICTN**
Location:	27582-27596 (width: 14; decimal: 0)
Interval:	discrete
STA2_222	**222ND STATUTE/SCND CNT CONVICTN**

Location:	27597-27611 (width: 14; decimal: 0)
Interval:	discrete
STA2_223	**223RD STATUTE/SCND CNT CONVICTN**
Location:	27612-27626 (width: 14; decimal: 0)
Interval:	discrete
STA2_224	**224TH STATUTE/SCND CNT CONVICTN**
Location:	27627-27641 (width: 14; decimal: 0)
Interval:	discrete
STA2_225	**225TH STATUTE/SCND CNT CONVICTN**
Location:	27642-27656 (width: 14; decimal: 0)
Interval:	discrete
STA2_226	**226TH STATUTE/SCND CNT CONVICTN**
Location:	27657-27671 (width: 14; decimal: 0)
Interval:	discrete
STA2_227	**227TH STATUTE/SCND CNT CONVICTN**
Location:	27672-27686 (width: 14; decimal: 0)
Interval:	discrete
STA2_228	**228TH STATUTE/SCND CNT CONVICTN**
Location:	27687-27701 (width: 14; decimal: 0)
Interval:	discrete
STA2_229	**229TH STATUTE/SCND CNT CONVICTN**
Location:	27702-27716 (width: 14; decimal: 0)
Interval:	discrete
STA2_230	**230TH STATUTE/SCND CNT CONVICTN**
Location:	27717-27731 (width: 14; decimal: 0)
Interval:	discrete
STA2_231	**231ST STATUTE/SCND CNT CONVICTN**
Location:	27732-27746 (width: 14; decimal: 0)
Interval:	discrete
STA2_232	**232ND STATUTE/SCND CNT CONVICTN**
Location:	27747-27761 (width: 14; decimal: 0)
Interval:	discrete
STA2_233	**233RD STATUTE/SCND CNT CONVICTN**
Location:	27762-27776 (width: 14; decimal: 0)
Interval:	discrete
STA2_234	**234TH STATUTE/SCND CNT CONVICTN**
Location:	27777-27791 (width: 14; decimal: 0)
Interval:	discrete
STA2_235	**235TH STATUTE/SCND CNT CONVICTN**

Location:	27792-27806 (width: 14; decimal: 0)
Interval:	discrete
STA2_236	**236TH STATUTE/SCND CNT CONVICTN**
Location:	27807-27821 (width: 14; decimal: 0)
Interval:	discrete
STA2_237	**237TH STATUTE/SCND CNT CONVICTN**
Location:	27822-27836 (width: 14; decimal: 0)
Interval:	discrete
STA2_238	**238TH STATUTE/SCND CNT CONVICTN**
Location:	27837-27851 (width: 14; decimal: 0)
Interval:	discrete
STA2_239	**239TH STATUTE/SCND CNT CONVICTN**
Location:	27852-27866 (width: 14; decimal: 0)
Interval:	discrete
STA2_240	**240TH STATUTE/SCND CNT CONVICTN**
Location:	27867-27881 (width: 14; decimal: 0)
Interval:	discrete
STA2_241	**241ST STATUTE/SCND CNT CONVICTN**
Location:	27882-27896 (width: 14; decimal: 0)
Interval:	discrete
STA2_242	**242ND STATUTE/SCND CNT CONVICTN**
Location:	27897-27911 (width: 14; decimal: 0)
Interval:	discrete
STA2_243	**243RD STATUTE/SCND CNT CONVICTN**
Location:	27912-27926 (width: 14; decimal: 0)
Interval:	discrete
STA2_244	**244TH STATUTE/SCND CNT CONVICTN**
Location:	27927-27941 (width: 14; decimal: 0)
Interval:	discrete
STA2_245	**245TH STATUTE/SCND CNT CONVICTN**
Location:	27942-27956 (width: 14; decimal: 0)
Interval:	discrete
STA2_246	**246TH STATUTE/SCND CNT CONVICTN**
Location:	27957-27971 (width: 14; decimal: 0)
Interval:	discrete
STA2_247	**247TH STATUTE/SCND CNT CONVICTN**
Location:	27972-27986 (width: 14; decimal: 0)
Interval:	discrete
STA2_248	**248TH STATUTE/SCND CNT CONVICTN**

Location:	27987-28001 (width: 14; decimal: 0)
Interval:	discrete
STA2_249	**249TH STATUTE/SCND CNT CONVICTN**
Location:	28002-28016 (width: 14; decimal: 0)
Interval:	discrete
STA2_250	**250TH STATUTE/SCND CNT CONVICTN**
Location:	28017-28031 (width: 14; decimal: 0)
Interval:	discrete
STA2_251	**251ST STATUTE/SCND CNT CONVICTN**
Location:	28032-28046 (width: 14; decimal: 0)
Interval:	discrete
STA2_252	**252ND STATUTE/SCND CNT CONVICTN**
Location:	28047-28061 (width: 14; decimal: 0)
Interval:	discrete
STA2_253	**253RD STATUTE/SCND CNT CONVICTN**
Location:	28062-28076 (width: 14; decimal: 0)
Interval:	discrete
STA2_254	**254TH STATUTE/SCND CNT CONVICTN**
Location:	28077-28091 (width: 14; decimal: 0)
Interval:	discrete
STA2_255	**255TH STATUTE/SCND CNT CONVICTN**
Location:	28092-28106 (width: 14; decimal: 0)
Interval:	discrete
STA2_256	**256TH STATUTE/SCND CNT CONVICTN**
Location:	28107-28121 (width: 14; decimal: 0)
Interval:	discrete
STA2_257	**257TH STATUTE/SCND CNT CONVICTN**
Location:	28122-28136 (width: 14; decimal: 0)
Interval:	discrete
STA2_258	**258TH STATUTE/SCND CNT CONVICTN**
Location:	28137-28151 (width: 14; decimal: 0)
Interval:	discrete
STA2_259	**259TH STATUTE/SCND CNT CONVICTN**
Location:	28152-28166 (width: 14; decimal: 0)
Interval:	discrete
STA2_260	**260TH STATUTE/SCND CNT CONVICTN**
Location:	28167-28181 (width: 14; decimal: 0)
Interval:	discrete
STA2_261	**261ST STATUTE/SCND CNT CONVICTN**

Location:	28182-28196 (width: 14; decimal: 0)
Interval:	discrete
STA2_262	**262ND STATUTE/SCND CNT CONVICTN**
Location:	28197-28211 (width: 14; decimal: 0)
Interval:	discrete
STA2_263	**263RD STATUTE/SCND CNT CONVICTN**
Location:	28212-28226 (width: 14; decimal: 0)
Interval:	discrete
STA2_264	**264TH STATUTE/SCND CNT CONVICTN**
Location:	28227-28241 (width: 14; decimal: 0)
Interval:	discrete
STA2_265	**265TH STATUTE/SCND CNT CONVICTN**
Location:	28242-28256 (width: 14; decimal: 0)
Interval:	discrete
STA2_266	**266TH STATUTE/SCND CNT CONVICTN**
Location:	28257-28271 (width: 14; decimal: 0)
Interval:	discrete
STA2_267	**267TH STATUTE/SCND CNT CONVICTN**
Location:	28272-28286 (width: 14; decimal: 0)
Interval:	discrete
STA2_268	**268TH STATUTE/SCND CNT CONVICTN**
Location:	28287-28301 (width: 14; decimal: 0)
Interval:	discrete
STA2_269	**269TH STATUTE/SCND CNT CONVICTN**
Location:	28302-28316 (width: 14; decimal: 0)
Interval:	discrete
STA2_270	**270TH STATUTE/SCND CNT CONVICTN**
Location:	28317-28331 (width: 14; decimal: 0)
Interval:	discrete
STA2_271	**271ST STATUTE/SCND CNT CONVICTN**
Location:	28332-28346 (width: 14; decimal: 0)
Interval:	discrete
STA2_272	**272ND STATUTE/SCND CNT CONVICTN**
Location:	28347-28361 (width: 14; decimal: 0)
Interval:	discrete
STA2_273	**273RD STATUTE/SCND CNT CONVICTN**
Location:	28362-28376 (width: 14; decimal: 0)
Interval:	discrete
STA2_274	**274TH STATUTE/SCND CNT CONVICTN**

Location:	28377-28391 (width: 14; decimal: 0)
Interval:	discrete
STA2_275	**275TH STATUTE/SCND CNT CONVICTN**
Location:	28392-28406 (width: 14; decimal: 0)
Interval:	discrete
STA2_276	**276TH STATUTE/SCND CNT CONVICTN**
Location:	28407-28421 (width: 14; decimal: 0)
Interval:	discrete
STA2_277	**277TH STATUTE/SCND CNT CONVICTN**
Location:	28422-28436 (width: 14; decimal: 0)
Interval:	discrete
STA2_278	**278TH STATUTE/SCND CNT CONVICTN**
Location:	28437-28451 (width: 14; decimal: 0)
Interval:	discrete
STA2_279	**279TH STATUTE/SCND CNT CONVICTN**
Location:	28452-28466 (width: 14; decimal: 0)
Interval:	discrete
STA2_280	**280TH STATUTE/SCND CNT CONVICTN**
Location:	28467-28481 (width: 14; decimal: 0)
Interval:	discrete
STA2_281	**281ST STATUTE/SCND CNT CONVICTN**
Location:	28482-28496 (width: 14; decimal: 0)
Interval:	discrete
STA2_282	**282ND STATUTE/SCND CNT CONVICTN**
Location:	28497-28511 (width: 14; decimal: 0)
Interval:	discrete
STA2_283	**283RD STATUTE/SCND CNT CONVICTN**
Location:	28512-28526 (width: 14; decimal: 0)
Interval:	discrete
STA2_284	**284TH STATUTE/SCND CNT CONVICTN**
Location:	28527-28541 (width: 14; decimal: 0)
Interval:	discrete
STA2_285	**285TH STATUTE/SCND CNT CONVICTN**
Location:	28542-28556 (width: 14; decimal: 0)
Interval:	discrete
STA2_286	**286TH STATUTE/SCND CNT CONVICTN**
Location:	28557-28571 (width: 14; decimal: 0)
Interval:	discrete
STA2_287	**287TH STATUTE/SCND CNT CONVICTN**

Location:	28572-28586 (width: 14; decimal: 0)
Interval:	discrete
STA2_288	**288TH STATUTE/SCND CNT CONVICTN**
Location:	28587-28601 (width: 14; decimal: 0)
Interval:	discrete
STA2_289	**289TH STATUTE/SCND CNT CONVICTN**
Location:	28602-28616 (width: 14; decimal: 0)
Interval:	discrete
STA2_290	**290TH STATUTE/SCND CNT CONVICTN**
Location:	28617-28631 (width: 14; decimal: 0)
Interval:	discrete
STA2_291	**291ST STATUTE/SCND CNT CONVICTN**
Location:	28632-28646 (width: 14; decimal: 0)
Interval:	discrete
STA2_292	**292ND STATUTE/SCND CNT CONVICTN**
Location:	28647-28661 (width: 14; decimal: 0)
Interval:	discrete
STA2_293	**293RD STATUTE/SCND CNT CONVICTN**
Location:	28662-28676 (width: 14; decimal: 0)
Interval:	discrete
STA2_294	**294TH STATUTE/SCND CNT CONVICTN**
Location:	28677-28691 (width: 14; decimal: 0)
Interval:	discrete
STA2_295	**295TH STATUTE/SCND CNT CONVICTN**
Location:	28692-28706 (width: 14; decimal: 0)
Interval:	discrete
STA2_296	**296TH STATUTE/SCND CNT CONVICTN**
Location:	28707-28721 (width: 14; decimal: 0)
Interval:	discrete
STA2_297	**297TH STATUTE/SCND CNT CONVICTN**
Location:	28722-28736 (width: 14; decimal: 0)
Interval:	discrete
STA2_298	**298TH STATUTE/SCND CNT CONVICTN**
Location:	28737-28751 (width: 14; decimal: 0)
Interval:	discrete
STA2_299	**299TH STATUTE/SCND CNT CONVICTN**
Location:	28752-28766 (width: 14; decimal: 0)
Interval:	discrete
STA2_300	**300TH STATUTE/SCND CNT CONVICTN**

Location:	28767-28781 (width: 14; decimal: 0)
Interval:	discrete
STA2_301	**301ST STATUTE/SCND CNT CONVICTN**
Location:	28782-28796 (width: 14; decimal: 0)
Interval:	discrete
STA2_302	**302ND STATUTE/SCND CNT CONVICTN**
Location:	28797-28811 (width: 14; decimal: 0)
Interval:	discrete
STA2_303	**303RD STATUTE/SCND CNT CONVICTN**
Location:	28812-28826 (width: 14; decimal: 0)
Interval:	discrete
STA2_304	**304TH STATUTE/SCND CNT CONVICTN**
Location:	28827-28841 (width: 14; decimal: 0)
Interval:	discrete
STA2_305	**305TH STATUTE/SCND CNT CONVICTN**
Location:	28842-28856 (width: 14; decimal: 0)
Interval:	discrete
STA2_306	**306TH STATUTE/SCND CNT CONVICTN**
Location:	28857-28871 (width: 14; decimal: 0)
Interval:	discrete
STA2_307	**307TH STATUTE/SCND CNT CONVICTN**
Location:	28872-28886 (width: 14; decimal: 0)
Interval:	discrete
STA2_308	**308TH STATUTE/SCND CNT CONVICTN**
Location:	28887-28901 (width: 14; decimal: 0)
Interval:	discrete
STA2_309	**309TH STATUTE/SCND CNT CONVICTN**
Location:	28902-28916 (width: 14; decimal: 0)
Interval:	discrete
STA2_310	**310TH STATUTE/SCND CNT CONVICTN**
Location:	28917-28931 (width: 14; decimal: 0)
Interval:	discrete
STA2_311	**311ST STATUTE/SCND CNT CONVICTN**
Location:	28932-28946 (width: 14; decimal: 0)
Interval:	discrete
STA2_312	**312ND STATUTE/SCND CNT CONVICTN**
Location:	28947-28961 (width: 14; decimal: 0)
Interval:	discrete
STA2_313	**313RD STATUTE/SCND CNT CONVICTN**

Location:	28962-28976 (width: 14; decimal: 0)
Interval:	discrete
STA2_314	**314TH STATUTE/SCND CNT CONVICTN**
Location:	28977-28991 (width: 14; decimal: 0)
Interval:	discrete
STA2_315	**315TH STATUTE/SCND CNT CONVICTN**
Location:	28992-29006 (width: 14; decimal: 0)
Interval:	discrete
STA2_316	**316TH STATUTE/SCND CNT CONVICTN**
Location:	29007-29021 (width: 14; decimal: 0)
Interval:	discrete
STA2_317	**317TH STATUTE/SCND CNT CONVICTN**
Location:	29022-29036 (width: 14; decimal: 0)
Interval:	discrete
STA2_318	**318TH STATUTE/SCND CNT CONVICTN**
Location:	29037-29051 (width: 14; decimal: 0)
Interval:	discrete
STA2_319	**319TH STATUTE/SCND CNT CONVICTN**
Location:	29052-29066 (width: 14; decimal: 0)
Interval:	discrete
STA2_320	**320TH STATUTE/SCND CNT CONVICTN**
Location:	29067-29081 (width: 14; decimal: 0)
Interval:	discrete
STA2_321	**321ST STATUTE/SCND CNT CONVICTN**
Location:	29082-29096 (width: 14; decimal: 0)
Interval:	discrete
STA2_322	**322ND STATUTE/SCND CNT CONVICTN**
Location:	29097-29111 (width: 14; decimal: 0)
Interval:	discrete
STA2_323	**323RD STATUTE/SCND CNT CONVICTN**
Location:	29112-29126 (width: 14; decimal: 0)
Interval:	discrete
STA2_324	**324TH STATUTE/SCND CNT CONVICTN**
Location:	29127-29141 (width: 14; decimal: 0)
Interval:	discrete
STA2_325	**325TH STATUTE/SCND CNT CONVICTN**
Location:	29142-29156 (width: 14; decimal: 0)
Interval:	discrete
STA2_326	**326TH STATUTE/SCND CNT CONVICTN**

Location:	29157-29171 (width: 14; decimal: 0)
Interval:	discrete
STA2_327	**327TH STATUTE/SCND CNT CONVICTN**
Location:	29172-29186 (width: 14; decimal: 0)
Interval:	discrete
STA2_328	**328TH STATUTE/SCND CNT CONVICTN**
Location:	29187-29201 (width: 14; decimal: 0)
Interval:	discrete
STA2_329	**329TH STATUTE/SCND CNT CONVICTN**
Location:	29202-29216 (width: 14; decimal: 0)
Interval:	discrete
STA2_330	**330TH STATUTE/SCND CNT CONVICTN**
Location:	29217-29231 (width: 14; decimal: 0)
Interval:	discrete
STA2_331	**331ST STATUTE/SCND CNT CONVICTN**
Location:	29232-29246 (width: 14; decimal: 0)
Interval:	discrete
STA2_332	**332ND STATUTE/SCND CNT CONVICTN**
Location:	29247-29261 (width: 14; decimal: 0)
Interval:	discrete
STA2_333	**333RD STATUTE/SCND CNT CONVICTN**
Location:	29262-29276 (width: 14; decimal: 0)
Interval:	discrete
STA2_334	**334TH STATUTE/SCND CNT CONVICTN**
Location:	29277-29291 (width: 14; decimal: 0)
Interval:	discrete
STA2_335	**335TH STATUTE/SCND CNT CONVICTN**
Location:	29292-29306 (width: 14; decimal: 0)
Interval:	discrete
STA2_336	**336TH STATUTE/SCND CNT CONVICTN**
Location:	29307-29321 (width: 14; decimal: 0)
Interval:	discrete
STA2_337	**337TH STATUTE/SCND CNT CONVICTN**
Location:	29322-29336 (width: 14; decimal: 0)
Interval:	discrete
STA2_338	**338TH STATUTE/SCND CNT CONVICTN**
Location:	29337-29351 (width: 14; decimal: 0)
Interval:	discrete
STA2_339	**339TH STATUTE/SCND CNT CONVICTN**

Location:	29352-29366 (width: 14; decimal: 0)
Interval:	discrete
STA2_340	**340TH STATUTE/SCND CNT CONVICTN**
Location:	29367-29381 (width: 14; decimal: 0)
Interval:	discrete
STA2_341	**341ST STATUTE/SCND CNT CONVICTN**
Location:	29382-29396 (width: 14; decimal: 0)
Interval:	discrete
STA2_342	**342ND STATUTE/SCND CNT CONVICTN**
Location:	29397-29411 (width: 14; decimal: 0)
Interval:	discrete
STA2_343	**343RD STATUTE/SCND CNT CONVICTN**
Location:	29412-29426 (width: 14; decimal: 0)
Interval:	discrete
STA2_344	**344TH STATUTE/SCND CNT CONVICTN**
Location:	29427-29441 (width: 14; decimal: 0)
Interval:	discrete
STA2_345	**345TH STATUTE/SCND CNT CONVICTN**
Location:	29442-29456 (width: 14; decimal: 0)
Interval:	discrete
STA2_346	**346TH STATUTE/SCND CNT CONVICTN**
Location:	29457-29471 (width: 14; decimal: 0)
Interval:	discrete
STA2_347	**347TH STATUTE/SCND CNT CONVICTN**
Location:	29472-29486 (width: 14; decimal: 0)
Interval:	discrete
STA2_348	**348TH STATUTE/SCND CNT CONVICTN**
Location:	29487-29501 (width: 14; decimal: 0)
Interval:	discrete
STA2_349	**349TH STATUTE/SCND CNT CONVICTN**
Location:	29502-29516 (width: 14; decimal: 0)
Interval:	discrete
STA2_350	**350TH STATUTE/SCND CNT CONVICTN**
Location:	29517-29531 (width: 14; decimal: 0)
Interval:	discrete
STA2_351	**351ST STATUTE/SCND CNT CONVICTN**
Location:	29532-29546 (width: 14; decimal: 0)
Interval:	discrete
STA2_352	**352ND STATUTE/SCND CNT CONVICTN**

Location:	29547-29561 (width: 14; decimal: 0)
Interval:	discrete
STA2_353	**353RD STATUTE/SCND CNT CONVICTN**
Location:	29562-29576 (width: 14; decimal: 0)
Interval:	discrete
STA2_354	**354TH STATUTE/SCND CNT CONVICTN**
Location:	29577-29591 (width: 14; decimal: 0)
Interval:	discrete
STA2_355	**355TH STATUTE/SCND CNT CONVICTN**
Location:	29592-29606 (width: 14; decimal: 0)
Interval:	discrete
STA2_356	**356TH STATUTE/SCND CNT CONVICTN**
Location:	29607-29621 (width: 14; decimal: 0)
Interval:	discrete
STA2_357	**357TH STATUTE/SCND CNT CONVICTN**
Location:	29622-29636 (width: 14; decimal: 0)
Interval:	discrete
STA2_358	**358TH STATUTE/SCND CNT CONVICTN**
Location:	29637-29651 (width: 14; decimal: 0)
Interval:	discrete
STA2_359	**359TH STATUTE/SCND CNT CONVICTN**
Location:	29652-29666 (width: 14; decimal: 0)
Interval:	discrete
STA2_360	**360TH STATUTE/SCND CNT CONVICTN**
Location:	29667-29681 (width: 14; decimal: 0)
Interval:	discrete
STA2_361	**361ST STATUTE/SCND CNT CONVICTN**
Location:	29682-29696 (width: 14; decimal: 0)
Interval:	discrete
STA2_362	**362ND STATUTE/SCND CNT CONVICTN**
Location:	29697-29711 (width: 14; decimal: 0)
Interval:	discrete
STA2_363	**363RD STATUTE/SCND CNT CONVICTN**
Location:	29712-29726 (width: 14; decimal: 0)
Interval:	discrete
STA2_364	**364TH STATUTE/SCND CNT CONVICTN**
Location:	29727-29741 (width: 14; decimal: 0)
Interval:	discrete
STA2_365	**365TH STATUTE/SCND CNT CONVICTN**

Location:	29742-29756 (width: 14; decimal: 0)
Interval:	discrete
STA2_366	**366TH STATUTE/SCND CNT CONVICTN**
Location:	29757-29771 (width: 14; decimal: 0)
Interval:	discrete
STA2_367	**367TH STATUTE/SCND CNT CONVICTN**
Location:	29772-29786 (width: 14; decimal: 0)
Interval:	discrete
STA2_368	**368TH STATUTE/SCND CNT CONVICTN**
Location:	29787-29801 (width: 14; decimal: 0)
Interval:	discrete
STA2_369	**369TH STATUTE/SCND CNT CONVICTN**
Location:	29802-29816 (width: 14; decimal: 0)
Interval:	discrete
STA2_370	**370TH STATUTE/SCND CNT CONVICTN**
Location:	29817-29831 (width: 14; decimal: 0)
Interval:	discrete
STA2_371	**371ST STATUTE/SCND CNT CONVICTN**
Location:	29832-29846 (width: 14; decimal: 0)
Interval:	discrete
STA2_372	**372ND STATUTE/SCND CNT CONVICTN**
Location:	29847-29861 (width: 14; decimal: 0)
Interval:	discrete
STA2_373	**373RD STATUTE/SCND CNT CONVICTN**
Location:	29862-29876 (width: 14; decimal: 0)
Interval:	discrete
STA2_374	**374TH STATUTE/SCND CNT CONVICTN**
Location:	29877-29891 (width: 14; decimal: 0)
Interval:	discrete
STA2_375	**375TH STATUTE/SCND CNT CONVICTN**
Location:	29892-29906 (width: 14; decimal: 0)
Interval:	discrete
STA2_376	**376TH STATUTE/SCND CNT CONVICTN**
Location:	29907-29921 (width: 14; decimal: 0)
Interval:	discrete
STA2_377	**377TH STATUTE/SCND CNT CONVICTN**
Location:	29922-29936 (width: 14; decimal: 0)
Interval:	discrete
STA2_378	**378TH STATUTE/SCND CNT CONVICTN**

Location:	29937-29951 (width: 14; decimal: 0)
Interval:	discrete
STA2_379	**379TH STATUTE/SCND CNT CONVICTN**
Location:	29952-29966 (width: 14; decimal: 0)
Interval:	discrete
STA2_380	**380TH STATUTE/SCND CNT CONVICTN**
Location:	29967-29981 (width: 14; decimal: 0)
Interval:	discrete
STA2_381	**381ST STATUTE/SCND CNT CONVICTN**
Location:	29982-29996 (width: 14; decimal: 0)
Interval:	discrete
STA2_382	**382ND STATUTE/SCND CNT CONVICTN**
Location:	29997-30011 (width: 14; decimal: 0)
Interval:	discrete
STA2_383	**383RD STATUTE/SCND CNT CONVICTN**
Location:	30012-30026 (width: 14; decimal: 0)
Interval:	discrete
STA2_384	**384TH STATUTE/SCND CNT CONVICTN**
Location:	30027-30041 (width: 14; decimal: 0)
Interval:	discrete
STA2_385	**385TH STATUTE/SCND CNT CONVICTN**
Location:	30042-30056 (width: 14; decimal: 0)
Interval:	discrete
STA2_386	**386TH STATUTE/SCND CNT CONVICTN**
Location:	30057-30071 (width: 14; decimal: 0)
Interval:	discrete
STA2_387	**387TH STATUTE/SCND CNT CONVICTN**
Location:	30072-30086 (width: 14; decimal: 0)
Interval:	discrete
STA2_388	**388TH STATUTE/SCND CNT CONVICTN**
Location:	30087-30101 (width: 14; decimal: 0)
Interval:	discrete
STA2_389	**389TH STATUTE/SCND CNT CONVICTN**
Location:	30102-30116 (width: 14; decimal: 0)
Interval:	discrete
STA2_390	**390TH STATUTE/SCND CNT CONVICTN**
Location:	30117-30131 (width: 14; decimal: 0)
Interval:	discrete
STA2_391	**391ST STATUTE/SCND CNT CONVICTN**

Location:	30132-30146 (width: 14; decimal: 0)
Interval:	discrete
STA2_392	**392ND STATUTE/SCND CNT CONVICTN**
Location:	30147-30161 (width: 14; decimal: 0)
Interval:	discrete
STA2_393	**393RD STATUTE/SCND CNT CONVICTN**
Location:	30162-30176 (width: 14; decimal: 0)
Interval:	discrete
STA2_394	**394TH STATUTE/SCND CNT CONVICTN**
Location:	30177-30191 (width: 14; decimal: 0)
Interval:	discrete
STA2_395	**395TH STATUTE/SCND CNT CONVICTN**
Location:	30192-30206 (width: 14; decimal: 0)
Interval:	discrete
STA2_396	**396TH STATUTE/SCND CNT CONVICTN**
Location:	30207-30221 (width: 14; decimal: 0)
Interval:	discrete
STA2_397	**397TH STATUTE/SCND CNT CONVICTN**
Location:	30222-30236 (width: 14; decimal: 0)
Interval:	discrete
STA2_398	**398TH STATUTE/SCND CNT CONVICTN**
Location:	30237-30251 (width: 14; decimal: 0)
Interval:	discrete
STA2_399	**399TH STATUTE/SCND CNT CONVICTN**
Location:	30252-30266 (width: 14; decimal: 0)
Interval:	discrete
STA2_400	**400TH STATUTE/SCND CNT CONVICTN**
Location:	30267-30281 (width: 14; decimal: 0)
Interval:	discrete
STA2_401	**401ST STATUTE/SCND CNT CONVICTN**
Location:	30282-30296 (width: 14; decimal: 0)
Interval:	discrete
STA2_402	**402ND STATUTE/SCND CNT CONVICTN**
Location:	30297-30311 (width: 14; decimal: 0)
Interval:	discrete
STA2_403	**403RD STATUTE/SCND CNT CONVICTN**
Location:	30312-30326 (width: 14; decimal: 0)
Interval:	discrete
STA2_404	**404TH STATUTE/SCND CNT CONVICTN**

Location:	30327-30341 (width: 14; decimal: 0)
Interval:	discrete
STA2_405	**405TH STATUTE/SCND CNT CONVICTN**
Location:	30342-30356 (width: 14; decimal: 0)
Interval:	discrete
STA2_406	**406TH STATUTE/SCND CNT CONVICTN**
Location:	30357-30371 (width: 14; decimal: 0)
Interval:	discrete
STA2_407	**407TH STATUTE/SCND CNT CONVICTN**
Location:	30372-30386 (width: 14; decimal: 0)
Interval:	discrete
STA2_408	**408TH STATUTE/SCND CNT CONVICTN**
Location:	30387-30401 (width: 14; decimal: 0)
Interval:	discrete
STA2_409	**409TH STATUTE/SCND CNT CONVICTN**
Location:	30402-30416 (width: 14; decimal: 0)
Interval:	discrete
STA2_410	**410TH STATUTE/SCND CNT CONVICTN**
Location:	30417-30431 (width: 14; decimal: 0)
Interval:	discrete
STA2_411	**411ST STATUTE/SCND CNT CONVICTN**
Location:	30432-30446 (width: 14; decimal: 0)
Interval:	discrete
STA2_412	**412ND STATUTE/SCND CNT CONVICTN**
Location:	30447-30461 (width: 14; decimal: 0)
Interval:	discrete
STA2_413	**413RD STATUTE/SCND CNT CONVICTN**
Location:	30462-30476 (width: 14; decimal: 0)
Interval:	discrete
STA2_414	**414TH STATUTE/SCND CNT CONVICTN**
Location:	30477-30491 (width: 14; decimal: 0)
Interval:	discrete
STA2_415	**415TH STATUTE/SCND CNT CONVICTN**
Location:	30492-30506 (width: 14; decimal: 0)
Interval:	discrete
STA2_416	**416TH STATUTE/SCND CNT CONVICTN**
Location:	30507-30521 (width: 14; decimal: 0)
Interval:	discrete
STA2_417	**417TH STATUTE/SCND CNT CONVICTN**

Location:	30522-30536 (width: 14; decimal: 0)
Interval:	discrete
STA2_418	**418TH STATUTE/SCND CNT CONVICTN**
Location:	30537-30551 (width: 14; decimal: 0)
Interval:	discrete
STA2_419	**419TH STATUTE/SCND CNT CONVICTN**
Location:	30552-30566 (width: 14; decimal: 0)
Interval:	discrete
STA2_420	**420TH STATUTE/SCND CNT CONVICTN**
Location:	30567-30581 (width: 14; decimal: 0)
Interval:	discrete
STA2_421	**421ST STATUTE/SCND CNT CONVICTN**
Location:	30582-30596 (width: 14; decimal: 0)
Interval:	discrete
STA2_422	**422ND STATUTE/SCND CNT CONVICTN**
Location:	30597-30611 (width: 14; decimal: 0)
Interval:	discrete
STA2_423	**423RD STATUTE/SCND CNT CONVICTN**
Location:	30612-30626 (width: 14; decimal: 0)
Interval:	discrete
STA2_424	**424TH STATUTE/SCND CNT CONVICTN**
Location:	30627-30641 (width: 14; decimal: 0)
Interval:	discrete
STA2_425	**425TH STATUTE/SCND CNT CONVICTN**
Location:	30642-30656 (width: 14; decimal: 0)
Interval:	discrete
STA2_426	**426TH STATUTE/SCND CNT CONVICTN**
Location:	30657-30671 (width: 14; decimal: 0)
Interval:	discrete
STA2_427	**427TH STATUTE/SCND CNT CONVICTN**
Location:	30672-30686 (width: 14; decimal: 0)
Interval:	discrete
STA2_428	**428TH STATUTE/SCND CNT CONVICTN**
Location:	30687-30701 (width: 14; decimal: 0)
Interval:	discrete
STA2_429	**429TH STATUTE/SCND CNT CONVICTN**
Location:	30702-30716 (width: 14; decimal: 0)
Interval:	discrete
STA2_430	**430TH STATUTE/SCND CNT CONVICTN**

Location:	30717-30731 (width: 14; decimal: 0)
Interval:	discrete
STA2_431	**431ST STATUTE/SCND CNT CONVICTN**
Location:	30732-30746 (width: 14; decimal: 0)
Interval:	discrete
STA2_432	**432ND STATUTE/SCND CNT CONVICTN**
Location:	30747-30761 (width: 14; decimal: 0)
Interval:	discrete
STA2_433	**433RD STATUTE/SCND CNT CONVICTN**
Location:	30762-30776 (width: 14; decimal: 0)
Interval:	discrete
STA2_434	**434TH STATUTE/SCND CNT CONVICTN**
Location:	30777-30791 (width: 14; decimal: 0)
Interval:	discrete
STA2_435	**435TH STATUTE/SCND CNT CONVICTN**
Location:	30792-30806 (width: 14; decimal: 0)
Interval:	discrete
STA2_436	**436TH STATUTE/SCND CNT CONVICTN**
Location:	30807-30821 (width: 14; decimal: 0)
Interval:	discrete
STA2_437	**437TH STATUTE/SCND CNT CONVICTN**
Location:	30822-30836 (width: 14; decimal: 0)
Interval:	discrete
STA2_438	**438TH STATUTE/SCND CNT CONVICTN**
Location:	30837-30851 (width: 14; decimal: 0)
Interval:	discrete
STA2_439	**439TH STATUTE/SCND CNT CONVICTN**
Location:	30852-30866 (width: 14; decimal: 0)
Interval:	discrete
STA2_440	**440TH STATUTE/SCND CNT CONVICTN**
Location:	30867-30881 (width: 14; decimal: 0)
Interval:	discrete
STA2_441	**441ST STATUTE/SCND CNT CONVICTN**
Location:	30882-30896 (width: 14; decimal: 0)
Interval:	discrete
STA2_442	**442ND STATUTE/SCND CNT CONVICTN**
Location:	30897-30911 (width: 14; decimal: 0)
Interval:	discrete
STA2_443	**443RD STATUTE/SCND CNT CONVICTN**

Location:	30912-30926 (width: 14; decimal: 0)
Interval:	discrete
STA2_444	**444TH STATUTE/SCND CNT CONVICTN**
Location:	30927-30941 (width: 14; decimal: 0)
Interval:	discrete
STA2_445	**445TH STATUTE/SCND CNT CONVICTN**
Location:	30942-30956 (width: 14; decimal: 0)
Interval:	discrete
STA2_446	**446TH STATUTE/SCND CNT CONVICTN**
Location:	30957-30971 (width: 14; decimal: 0)
Interval:	discrete
STA2_447	**447TH STATUTE/SCND CNT CONVICTN**
Location:	30972-30986 (width: 14; decimal: 0)
Interval:	discrete
STA2_448	**448TH STATUTE/SCND CNT CONVICTN**
Location:	30987-31001 (width: 14; decimal: 0)
Interval:	discrete
STA2_449	**449TH STATUTE/SCND CNT CONVICTN**
Location:	31002-31016 (width: 14; decimal: 0)
Interval:	discrete
STA2_450	**450TH STATUTE/SCND CNT CONVICTN**
Location:	31017-31031 (width: 14; decimal: 0)
Interval:	discrete
STA2_451	**451ST STATUTE/SCND CNT CONVICTN**
Location:	31032-31046 (width: 14; decimal: 0)
Interval:	discrete
STA2_452	**452ND STATUTE/SCND CNT CONVICTN**
Location:	31047-31061 (width: 14; decimal: 0)
Interval:	discrete
STA2_453	**453RD STATUTE/SCND CNT CONVICTN**
Location:	31062-31076 (width: 14; decimal: 0)
Interval:	discrete
STA2_454	**454TH STATUTE/SCND CNT CONVICTN**
Location:	31077-31091 (width: 14; decimal: 0)
Interval:	discrete
STA2_455	**455TH STATUTE/SCND CNT CONVICTN**
Location:	31092-31106 (width: 14; decimal: 0)
Interval:	discrete
STA2_456	**456TH STATUTE/SCND CNT CONVICTN**

Location:	31107-31121 (width: 14; decimal: 0)
Interval:	discrete
STA2_457	**457TH STATUTE/SCND CNT CONVICTN**
Location:	31122-31136 (width: 14; decimal: 0)
Interval:	discrete
STA2_458	**458TH STATUTE/SCND CNT CONVICTN**
Location:	31137-31151 (width: 14; decimal: 0)
Interval:	discrete
STA2_459	**459TH STATUTE/SCND CNT CONVICTN**
Location:	31152-31166 (width: 14; decimal: 0)
Interval:	discrete
STA2_460	**460TH STATUTE/SCND CNT CONVICTN**
Location:	31167-31181 (width: 14; decimal: 0)
Interval:	discrete
STA2_461	**461ST STATUTE/SCND CNT CONVICTN**
Location:	31182-31196 (width: 14; decimal: 0)
Interval:	discrete
STA2_462	**462ND STATUTE/SCND CNT CONVICTN**
Location:	31197-31211 (width: 14; decimal: 0)
Interval:	discrete
STA2_463	**463RD STATUTE/SCND CNT CONVICTN**
Location:	31212-31226 (width: 14; decimal: 0)
Interval:	discrete
STA2_464	**464TH STATUTE/SCND CNT CONVICTN**
Location:	31227-31241 (width: 14; decimal: 0)
Interval:	discrete
STA2_465	**465TH STATUTE/SCND CNT CONVICTN**
Location:	31242-31256 (width: 14; decimal: 0)
Interval:	discrete
STA2_466	**466TH STATUTE/SCND CNT CONVICTN**
Location:	31257-31271 (width: 14; decimal: 0)
Interval:	discrete
STA2_467	**467TH STATUTE/SCND CNT CONVICTN**
Location:	31272-31286 (width: 14; decimal: 0)
Interval:	discrete
STA2_468	**468TH STATUTE/SCND CNT CONVICTN**
Location:	31287-31301 (width: 14; decimal: 0)
Interval:	discrete
STA2_469	**469TH STATUTE/SCND CNT CONVICTN**

Location:	31302-31316 (width: 14; decimal: 0)
Interval:	discrete
STA2_470	**470TH STATUTE/SCND CNT CONVICTN**
Location:	31317-31331 (width: 14; decimal: 0)
Interval:	discrete
STA2_471	**471ST STATUTE/SCND CNT CONVICTN**
Location:	31332-31346 (width: 14; decimal: 0)
Interval:	discrete
STA2_472	**472ND STATUTE/SCND CNT CONVICTN**
Location:	31347-31361 (width: 14; decimal: 0)
Interval:	discrete
STA2_473	**473RD STATUTE/SCND CNT CONVICTN**
Location:	31362-31376 (width: 14; decimal: 0)
Interval:	discrete
STA2_474	**474TH STATUTE/SCND CNT CONVICTN**
Location:	31377-31391 (width: 14; decimal: 0)
Interval:	discrete
STA2_475	**475TH STATUTE/SCND CNT CONVICTN**
Location:	31392-31406 (width: 14; decimal: 0)
Interval:	discrete
STA2_476	**476TH STATUTE/SCND CNT CONVICTN**
Location:	31407-31421 (width: 14; decimal: 0)
Interval:	discrete
STA2_477	**477TH STATUTE/SCND CNT CONVICTN**
Location:	31422-31436 (width: 14; decimal: 0)
Interval:	discrete
STA2_478	**478TH STATUTE/SCND CNT CONVICTN**
Location:	31437-31451 (width: 14; decimal: 0)
Interval:	discrete
STA2_479	**479TH STATUTE/SCND CNT CONVICTN**
Location:	31452-31466 (width: 14; decimal: 0)
Interval:	discrete
STA2_480	**480TH STATUTE/SCND CNT CONVICTN**
Location:	31467-31481 (width: 14; decimal: 0)
Interval:	discrete
STA2_481	**481ST STATUTE/SCND CNT CONVICTN**
Location:	31482-31496 (width: 14; decimal: 0)
Interval:	discrete
STA2_482	**482ND STATUTE/SCND CNT CONVICTN**

Location:	31497-31511 (width: 14; decimal: 0)
Interval:	discrete
STA2_483	**483RD STATUTE/SCND CNT CONVICTN**
Location:	31512-31526 (width: 14; decimal: 0)
Interval:	discrete
STA2_484	**484TH STATUTE/SCND CNT CONVICTN**
Location:	31527-31541 (width: 14; decimal: 0)
Interval:	discrete
STA2_485	**485TH STATUTE/SCND CNT CONVICTN**
Location:	31542-31556 (width: 14; decimal: 0)
Interval:	discrete
STA2_486	**486TH STATUTE/SCND CNT CONVICTN**
Location:	31557-31571 (width: 14; decimal: 0)
Interval:	discrete
STA2_487	**487TH STATUTE/SCND CNT CONVICTN**
Location:	31572-31586 (width: 14; decimal: 0)
Interval:	discrete
STA2_488	**488TH STATUTE/SCND CNT CONVICTN**
Location:	31587-31601 (width: 14; decimal: 0)
Interval:	discrete
STA2_489	**489TH STATUTE/SCND CNT CONVICTN**
Location:	31602-31616 (width: 14; decimal: 0)
Interval:	discrete
STA2_490	**490TH STATUTE/SCND CNT CONVICTN**
Location:	31617-31631 (width: 14; decimal: 0)
Interval:	discrete
STA2_491	**491ST STATUTE/SCND CNT CONVICTN**
Location:	31632-31646 (width: 14; decimal: 0)
Interval:	discrete
STA2_492	**492ND STATUTE/SCND CNT CONVICTN**
Location:	31647-31661 (width: 14; decimal: 0)
Interval:	discrete
STA2_493	**493RD STATUTE/SCND CNT CONVICTN**
Location:	31662-31676 (width: 14; decimal: 0)
Interval:	discrete
STA2_494	**494TH STATUTE/SCND CNT CONVICTN**
Location:	31677-31691 (width: 14; decimal: 0)
Interval:	discrete
STA2_495	**495TH STATUTE/SCND CNT CONVICTN**

Location:	31692-31706 (width: 14; decimal: 0)
Interval:	discrete
STA3_1	**1ST STATUTE/THRD CNT CONVICTN**
Location:	31707-31721 (width: 14; decimal: 0)
Interval:	discrete
STA3_2	**2ND STATUTE/THRD CNT CONVICTN**
Location:	31722-31736 (width: 14; decimal: 0)
Interval:	discrete
STA3_3	**3RD STATUTE/THRD CNT CONVICTN**
Location:	31737-31751 (width: 14; decimal: 0)
Interval:	discrete
STA3_4	**4TH STATUTE/THRD CNT CONVICTN**
Location:	31752-31766 (width: 14; decimal: 0)
Interval:	discrete
STA3_5	**5TH STATUTE/THRD CNT CONVICTN**
Location:	31767-31781 (width: 14; decimal: 0)
Interval:	discrete
STA3_6	**6TH STATUTE/THRD CNT CONVICTN**
Location:	31782-31796 (width: 14; decimal: 0)
Interval:	discrete
STA3_7	**7TH STATUTE/THRD CNT CONVICTN**
Location:	31797-31811 (width: 14; decimal: 0)
Interval:	discrete
STA3_8	**8TH STATUTE/THRD CNT CONVICTN**
Location:	31812-31826 (width: 14; decimal: 0)
Interval:	discrete
STA3_9	**9TH STATUTE/THRD CNT CONVICTN**
Location:	31827-31841 (width: 14; decimal: 0)
Interval:	discrete
STA3_10	**10TH STATUTE/THRD CNT CONVICTN**
Location:	31842-31856 (width: 14; decimal: 0)
Interval:	discrete
STA3_11	**11ST STATUTE/THRD CNT CONVICTN**
Location:	31857-31871 (width: 14; decimal: 0)
Interval:	discrete
STA3_12	**12ND STATUTE/THRD CNT CONVICTN**
Location:	31872-31886 (width: 14; decimal: 0)
Interval:	discrete
STA3_13	**13RD STATUTE/THRD CNT CONVICTN**

Location:	31887-31901 (width: 14; decimal: 0)
Interval:	discrete
STA3_14	**14TH STATUTE/THRD CNT CONVICTN**
Location:	31902-31916 (width: 14; decimal: 0)
Interval:	discrete
STA3_15	**15TH STATUTE/THRD CNT CONVICTN**
Location:	31917-31931 (width: 14; decimal: 0)
Interval:	discrete
STA3_16	**16TH STATUTE/THRD CNT CONVICTN**
Location:	31932-31946 (width: 14; decimal: 0)
Interval:	discrete
STA3_17	**17TH STATUTE/THRD CNT CONVICTN**
Location:	31947-31961 (width: 14; decimal: 0)
Interval:	discrete
STA3_18	**18TH STATUTE/THRD CNT CONVICTN**
Location:	31962-31976 (width: 14; decimal: 0)
Interval:	discrete
STA3_19	**19TH STATUTE/THRD CNT CONVICTN**
Location:	31977-31991 (width: 14; decimal: 0)
Interval:	discrete
STA3_20	**20TH STATUTE/THRD CNT CONVICTN**
Location:	31992-32006 (width: 14; decimal: 0)
Interval:	discrete
STA3_21	**21ST STATUTE/THRD CNT CONVICTN**
Location:	32007-32021 (width: 14; decimal: 0)
Interval:	discrete
STA3_22	**22ND STATUTE/THRD CNT CONVICTN**
Location:	32022-32036 (width: 14; decimal: 0)
Interval:	discrete
STA3_23	**23RD STATUTE/THRD CNT CONVICTN**
Location:	32037-32051 (width: 14; decimal: 0)
Interval:	discrete
STA3_24	**24TH STATUTE/THRD CNT CONVICTN**
Location:	32052-32066 (width: 14; decimal: 0)
Interval:	discrete
STA3_25	**25TH STATUTE/THRD CNT CONVICTN**
Location:	32067-32081 (width: 14; decimal: 0)
Interval:	discrete
STA3_26	**26TH STATUTE/THRD CNT CONVICTN**

Location:	32082-32096 (width: 14; decimal: 0)
Interval:	discrete
STA3_27	**27TH STATUTE/THRD CNT CONVICTN**
Location:	32097-32111 (width: 14; decimal: 0)
Interval:	discrete
STA3_28	**28TH STATUTE/THRD CNT CONVICTN**
Location:	32112-32126 (width: 14; decimal: 0)
Interval:	discrete
STA3_29	**29TH STATUTE/THRD CNT CONVICTN**
Location:	32127-32141 (width: 14; decimal: 0)
Interval:	discrete
STA3_30	**30TH STATUTE/THRD CNT CONVICTN**
Location:	32142-32156 (width: 14; decimal: 0)
Interval:	discrete
STA3_31	**31ST STATUTE/THRD CNT CONVICTN**
Location:	32157-32171 (width: 14; decimal: 0)
Interval:	discrete
STA3_32	**32ND STATUTE/THRD CNT CONVICTN**
Location:	32172-32186 (width: 14; decimal: 0)
Interval:	discrete
STA3_33	**33RD STATUTE/THRD CNT CONVICTN**
Location:	32187-32201 (width: 14; decimal: 0)
Interval:	discrete
STA3_34	**34TH STATUTE/THRD CNT CONVICTN**
Location:	32202-32216 (width: 14; decimal: 0)
Interval:	discrete
STA3_35	**35TH STATUTE/THRD CNT CONVICTN**
Location:	32217-32231 (width: 14; decimal: 0)
Interval:	discrete
STA3_36	**36TH STATUTE/THRD CNT CONVICTN**
Location:	32232-32246 (width: 14; decimal: 0)
Interval:	discrete
STA3_37	**37TH STATUTE/THRD CNT CONVICTN**
Location:	32247-32261 (width: 14; decimal: 0)
Interval:	discrete
STA3_38	**38TH STATUTE/THRD CNT CONVICTN**
Location:	32262-32276 (width: 14; decimal: 0)
Interval:	discrete
STA3_39	**39TH STATUTE/THRD CNT CONVICTN**

Location:	32277-32291 (width: 14; decimal: 0)
Interval:	discrete
STA3_40	**40TH STATUTE/THRD CNT CONVICTN**
Location:	32292-32306 (width: 14; decimal: 0)
Interval:	discrete
STA3_41	**41ST STATUTE/THRD CNT CONVICTN**
Location:	32307-32321 (width: 14; decimal: 0)
Interval:	discrete
STA3_42	**42ND STATUTE/THRD CNT CONVICTN**
Location:	32322-32336 (width: 14; decimal: 0)
Interval:	discrete
STA3_43	**43RD STATUTE/THRD CNT CONVICTN**
Location:	32337-32351 (width: 14; decimal: 0)
Interval:	discrete
STA3_44	**44TH STATUTE/THRD CNT CONVICTN**
Location:	32352-32366 (width: 14; decimal: 0)
Interval:	discrete
STA3_45	**45TH STATUTE/THRD CNT CONVICTN**
Location:	32367-32381 (width: 14; decimal: 0)
Interval:	discrete
STA3_46	**46TH STATUTE/THRD CNT CONVICTN**
Location:	32382-32396 (width: 14; decimal: 0)
Interval:	discrete
STA3_47	**47TH STATUTE/THRD CNT CONVICTN**
Location:	32397-32411 (width: 14; decimal: 0)
Interval:	discrete
STA3_48	**48TH STATUTE/THRD CNT CONVICTN**
Location:	32412-32426 (width: 14; decimal: 0)
Interval:	discrete
STA3_49	**49TH STATUTE/THRD CNT CONVICTN**
Location:	32427-32441 (width: 14; decimal: 0)
Interval:	discrete
STA3_50	**50TH STATUTE/THRD CNT CONVICTN**
Location:	32442-32456 (width: 14; decimal: 0)
Interval:	discrete
STA3_51	**51ST STATUTE/THRD CNT CONVICTN**
Location:	32457-32471 (width: 14; decimal: 0)
Interval:	discrete
STA3_52	**52ND STATUTE/THRD CNT CONVICTN**

Location:	32472-32486 (width: 14; decimal: 0)
Interval:	discrete
STA3_53	**53RD STATUTE/THRD CNT CONVICTN**
Location:	32487-32501 (width: 14; decimal: 0)
Interval:	discrete
STA3_54	**54TH STATUTE/THRD CNT CONVICTN**
Location:	32502-32516 (width: 14; decimal: 0)
Interval:	discrete
STA3_55	**55TH STATUTE/THRD CNT CONVICTN**
Location:	32517-32531 (width: 14; decimal: 0)
Interval:	discrete
STA3_56	**56TH STATUTE/THRD CNT CONVICTN**
Location:	32532-32546 (width: 14; decimal: 0)
Interval:	discrete
STA3_57	**57TH STATUTE/THRD CNT CONVICTN**
Location:	32547-32561 (width: 14; decimal: 0)
Interval:	discrete
STA3_58	**58TH STATUTE/THRD CNT CONVICTN**
Location:	32562-32576 (width: 14; decimal: 0)
Interval:	discrete
STA3_59	**59TH STATUTE/THRD CNT CONVICTN**
Location:	32577-32591 (width: 14; decimal: 0)
Interval:	discrete
STA3_60	**60TH STATUTE/THRD CNT CONVICTN**
Location:	32592-32606 (width: 14; decimal: 0)
Interval:	discrete
STA3_61	**61ST STATUTE/THRD CNT CONVICTN**
Location:	32607-32621 (width: 14; decimal: 0)
Interval:	discrete
STA3_62	**62ND STATUTE/THRD CNT CONVICTN**
Location:	32622-32636 (width: 14; decimal: 0)
Interval:	discrete
STA3_63	**63RD STATUTE/THRD CNT CONVICTN**
Location:	32637-32651 (width: 14; decimal: 0)
Interval:	discrete
STA3_64	**64TH STATUTE/THRD CNT CONVICTN**
Location:	32652-32666 (width: 14; decimal: 0)
Interval:	discrete
STA3_65	**65TH STATUTE/THRD CNT CONVICTN**

Location:	32667-32681 (width: 14; decimal: 0)
Interval:	discrete
STA3_66	**66TH STATUTE/THRD CNT CONVICTN**
Location:	32682-32696 (width: 14; decimal: 0)
Interval:	discrete
STA3_67	**67TH STATUTE/THRD CNT CONVICTN**
Location:	32697-32711 (width: 14; decimal: 0)
Interval:	discrete
STA3_68	**68TH STATUTE/THRD CNT CONVICTN**
Location:	32712-32726 (width: 14; decimal: 0)
Interval:	discrete
STA3_69	**69TH STATUTE/THRD CNT CONVICTN**
Location:	32727-32741 (width: 14; decimal: 0)
Interval:	discrete
STA3_70	**70TH STATUTE/THRD CNT CONVICTN**
Location:	32742-32756 (width: 14; decimal: 0)
Interval:	discrete
STA3_71	**71ST STATUTE/THRD CNT CONVICTN**
Location:	32757-32771 (width: 14; decimal: 0)
Interval:	discrete
STA3_72	**72ND STATUTE/THRD CNT CONVICTN**
Location:	32772-32786 (width: 14; decimal: 0)
Interval:	discrete
STA3_73	**73RD STATUTE/THRD CNT CONVICTN**
Location:	32787-32801 (width: 14; decimal: 0)
Interval:	discrete
STA3_74	**74TH STATUTE/THRD CNT CONVICTN**
Location:	32802-32816 (width: 14; decimal: 0)
Interval:	discrete
STA3_75	**75TH STATUTE/THRD CNT CONVICTN**
Location:	32817-32831 (width: 14; decimal: 0)
Interval:	discrete
STA3_76	**76TH STATUTE/THRD CNT CONVICTN**
Location:	32832-32846 (width: 14; decimal: 0)
Interval:	discrete
STA3_77	**77TH STATUTE/THRD CNT CONVICTN**
Location:	32847-32861 (width: 14; decimal: 0)
Interval:	discrete
STA3_78	**78TH STATUTE/THRD CNT CONVICTN**

Location:	32862-32876 (width: 14; decimal: 0)
Interval:	discrete
STA3_79	**79TH STATUTE/THRD CNT CONVICTN**
Location:	32877-32891 (width: 14; decimal: 0)
Interval:	discrete
STA3_80	**80TH STATUTE/THRD CNT CONVICTN**
Location:	32892-32906 (width: 14; decimal: 0)
Interval:	discrete
STA3_81	**81ST STATUTE/THRD CNT CONVICTN**
Location:	32907-32921 (width: 14; decimal: 0)
Interval:	discrete
STA3_82	**82ND STATUTE/THRD CNT CONVICTN**
Location:	32922-32936 (width: 14; decimal: 0)
Interval:	discrete
STA3_83	**83RD STATUTE/THRD CNT CONVICTN**
Location:	32937-32951 (width: 14; decimal: 0)
Interval:	discrete
STA3_84	**84TH STATUTE/THRD CNT CONVICTN**
Location:	32952-32966 (width: 14; decimal: 0)
Interval:	discrete
STA3_85	**85TH STATUTE/THRD CNT CONVICTN**
Location:	32967-32981 (width: 14; decimal: 0)
Interval:	discrete
STA3_86	**86TH STATUTE/THRD CNT CONVICTN**
Location:	32982-32996 (width: 14; decimal: 0)
Interval:	discrete
STA3_87	**87TH STATUTE/THRD CNT CONVICTN**
Location:	32997-33011 (width: 14; decimal: 0)
Interval:	discrete
STA3_88	**88TH STATUTE/THRD CNT CONVICTN**
Location:	33012-33026 (width: 14; decimal: 0)
Interval:	discrete
STA3_89	**89TH STATUTE/THRD CNT CONVICTN**
Location:	33027-33041 (width: 14; decimal: 0)
Interval:	discrete
STA3_90	**90TH STATUTE/THRD CNT CONVICTN**
Location:	33042-33056 (width: 14; decimal: 0)
Interval:	discrete
STA3_91	**91ST STATUTE/THRD CNT CONVICTN**

Location:	33057-33071 (width: 14; decimal: 0)
Interval:	discrete
STA3_92	**92ND STATUTE/THRD CNT CONVICTN**
Location:	33072-33086 (width: 14; decimal: 0)
Interval:	discrete
STA3_93	**93RD STATUTE/THRD CNT CONVICTN**
Location:	33087-33101 (width: 14; decimal: 0)
Interval:	discrete
STA3_94	**94TH STATUTE/THRD CNT CONVICTN**
Location:	33102-33116 (width: 14; decimal: 0)
Interval:	discrete
STA3_95	**95TH STATUTE/THRD CNT CONVICTN**
Location:	33117-33131 (width: 14; decimal: 0)
Interval:	discrete
STA3_96	**96TH STATUTE/THRD CNT CONVICTN**
Location:	33132-33146 (width: 14; decimal: 0)
Interval:	discrete
STA3_97	**97TH STATUTE/THRD CNT CONVICTN**
Location:	33147-33161 (width: 14; decimal: 0)
Interval:	discrete
STA3_98	**98TH STATUTE/THRD CNT CONVICTN**
Location:	33162-33176 (width: 14; decimal: 0)
Interval:	discrete
STA3_99	**99TH STATUTE/THRD CNT CONVICTN**
Location:	33177-33191 (width: 14; decimal: 0)
Interval:	discrete
STA3_100	**100TH STATUTE/THRD CNT CONVICTN**
Location:	33192-33206 (width: 14; decimal: 0)
Interval:	discrete
STA3_101	**101ST STATUTE/THRD CNT CONVICTN**
Location:	33207-33221 (width: 14; decimal: 0)
Interval:	discrete
STA3_102	**102ND STATUTE/THRD CNT CONVICTN**
Location:	33222-33236 (width: 14; decimal: 0)
Interval:	discrete
STA3_103	**103RD STATUTE/THRD CNT CONVICTN**
Location:	33237-33251 (width: 14; decimal: 0)
Interval:	discrete
STA3_104	**104TH STATUTE/THRD CNT CONVICTN**

Location:	33252-33266 (width: 14; decimal: 0)
Interval:	discrete
STA3_105	**105TH STATUTE/THRD CNT CONVICTN**
Location:	33267-33281 (width: 14; decimal: 0)
Interval:	discrete
STA3_106	**106TH STATUTE/THRD CNT CONVICTN**
Location:	33282-33296 (width: 14; decimal: 0)
Interval:	discrete
STA3_107	**107TH STATUTE/THRD CNT CONVICTN**
Location:	33297-33311 (width: 14; decimal: 0)
Interval:	discrete
STA3_108	**108TH STATUTE/THRD CNT CONVICTN**
Location:	33312-33326 (width: 14; decimal: 0)
Interval:	discrete
STA3_109	**109TH STATUTE/THRD CNT CONVICTN**
Location:	33327-33341 (width: 14; decimal: 0)
Interval:	discrete
STA3_110	**110TH STATUTE/THRD CNT CONVICTN**
Location:	33342-33356 (width: 14; decimal: 0)
Interval:	discrete
STA3_111	**111ST STATUTE/THRD CNT CONVICTN**
Location:	33357-33371 (width: 14; decimal: 0)
Interval:	discrete
STA3_112	**112ND STATUTE/THRD CNT CONVICTN**
Location:	33372-33386 (width: 14; decimal: 0)
Interval:	discrete
STA3_113	**113RD STATUTE/THRD CNT CONVICTN**
Location:	33387-33401 (width: 14; decimal: 0)
Interval:	discrete
STA3_114	**114TH STATUTE/THRD CNT CONVICTN**
Location:	33402-33416 (width: 14; decimal: 0)
Interval:	discrete
STA3_115	**115TH STATUTE/THRD CNT CONVICTN**
Location:	33417-33431 (width: 14; decimal: 0)
Interval:	discrete
STA3_116	**116TH STATUTE/THRD CNT CONVICTN**
Location:	33432-33446 (width: 14; decimal: 0)
Interval:	discrete
STA3_117	**117TH STATUTE/THRD CNT CONVICTN**

Location:	33447-33461 (width: 14; decimal: 0)
Interval:	discrete
STA3_118	**118TH STATUTE/THRD CNT CONVICTN**
Location:	33462-33476 (width: 14; decimal: 0)
Interval:	discrete
STA3_119	**119TH STATUTE/THRD CNT CONVICTN**
Location:	33477-33491 (width: 14; decimal: 0)
Interval:	discrete
STA3_120	**120TH STATUTE/THRD CNT CONVICTN**
Location:	33492-33506 (width: 14; decimal: 0)
Interval:	discrete
STA3_121	**121ST STATUTE/THRD CNT CONVICTN**
Location:	33507-33521 (width: 14; decimal: 0)
Interval:	discrete
STA3_122	**122ND STATUTE/THRD CNT CONVICTN**
Location:	33522-33536 (width: 14; decimal: 0)
Interval:	discrete
STA3_123	**123RD STATUTE/THRD CNT CONVICTN**
Location:	33537-33551 (width: 14; decimal: 0)
Interval:	discrete
STA3_124	**124TH STATUTE/THRD CNT CONVICTN**
Location:	33552-33566 (width: 14; decimal: 0)
Interval:	discrete
STA3_125	**125TH STATUTE/THRD CNT CONVICTN**
Location:	33567-33581 (width: 14; decimal: 0)
Interval:	discrete
STA3_126	**126TH STATUTE/THRD CNT CONVICTN**
Location:	33582-33596 (width: 14; decimal: 0)
Interval:	discrete
STA3_127	**127TH STATUTE/THRD CNT CONVICTN**
Location:	33597-33611 (width: 14; decimal: 0)
Interval:	discrete
STA3_128	**128TH STATUTE/THRD CNT CONVICTN**
Location:	33612-33626 (width: 14; decimal: 0)
Interval:	discrete
STA3_129	**129TH STATUTE/THRD CNT CONVICTN**
Location:	33627-33641 (width: 14; decimal: 0)
Interval:	discrete
STA3_130	**130TH STATUTE/THRD CNT CONVICTN**

Location:	33642-33656 (width: 14; decimal: 0)
Interval:	discrete
STA3_131	**131ST STATUTE/THRD CNT CONVICTN**
Location:	33657-33671 (width: 14; decimal: 0)
Interval:	discrete
STA3_132	**132ND STATUTE/THRD CNT CONVICTN**
Location:	33672-33686 (width: 14; decimal: 0)
Interval:	discrete
STA3_133	**133RD STATUTE/THRD CNT CONVICTN**
Location:	33687-33701 (width: 14; decimal: 0)
Interval:	discrete
STA3_134	**134TH STATUTE/THRD CNT CONVICTN**
Location:	33702-33716 (width: 14; decimal: 0)
Interval:	discrete
STA3_135	**135TH STATUTE/THRD CNT CONVICTN**
Location:	33717-33731 (width: 14; decimal: 0)
Interval:	discrete
STA3_136	**136TH STATUTE/THRD CNT CONVICTN**
Location:	33732-33746 (width: 14; decimal: 0)
Interval:	discrete
STA3_137	**137TH STATUTE/THRD CNT CONVICTN**
Location:	33747-33761 (width: 14; decimal: 0)
Interval:	discrete
STA3_138	**138TH STATUTE/THRD CNT CONVICTN**
Location:	33762-33776 (width: 14; decimal: 0)
Interval:	discrete
STA3_139	**139TH STATUTE/THRD CNT CONVICTN**
Location:	33777-33791 (width: 14; decimal: 0)
Interval:	discrete
STA3_140	**140TH STATUTE/THRD CNT CONVICTN**
Location:	33792-33806 (width: 14; decimal: 0)
Interval:	discrete
STA3_141	**141ST STATUTE/THRD CNT CONVICTN**
Location:	33807-33821 (width: 14; decimal: 0)
Interval:	discrete
STA3_142	**142ND STATUTE/THRD CNT CONVICTN**
Location:	33822-33836 (width: 14; decimal: 0)
Interval:	discrete
STA3_143	**143RD STATUTE/THRD CNT CONVICTN**

Location:	33837-33851 (width: 14; decimal: 0)
Interval:	discrete
STA3_144	**144TH STATUTE/THRD CNT CONVICTN**
Location:	33852-33866 (width: 14; decimal: 0)
Interval:	discrete
STA3_145	**145TH STATUTE/THRD CNT CONVICTN**
Location:	33867-33881 (width: 14; decimal: 0)
Interval:	discrete
STA3_146	**146TH STATUTE/THRD CNT CONVICTN**
Location:	33882-33896 (width: 14; decimal: 0)
Interval:	discrete
STA3_147	**147TH STATUTE/THRD CNT CONVICTN**
Location:	33897-33911 (width: 14; decimal: 0)
Interval:	discrete
STA3_148	**148TH STATUTE/THRD CNT CONVICTN**
Location:	33912-33926 (width: 14; decimal: 0)
Interval:	discrete
STA3_149	**149TH STATUTE/THRD CNT CONVICTN**
Location:	33927-33941 (width: 14; decimal: 0)
Interval:	discrete
STA3_150	**150TH STATUTE/THRD CNT CONVICTN**
Location:	33942-33956 (width: 14; decimal: 0)
Interval:	discrete
STA3_151	**151ST STATUTE/THRD CNT CONVICTN**
Location:	33957-33971 (width: 14; decimal: 0)
Interval:	discrete
STA3_152	**152ND STATUTE/THRD CNT CONVICTN**
Location:	33972-33986 (width: 14; decimal: 0)
Interval:	discrete
STA3_153	**153RD STATUTE/THRD CNT CONVICTN**
Location:	33987-34001 (width: 14; decimal: 0)
Interval:	discrete
STA3_154	**154TH STATUTE/THRD CNT CONVICTN**
Location:	34002-34016 (width: 14; decimal: 0)
Interval:	discrete
STA3_155	**155TH STATUTE/THRD CNT CONVICTN**
Location:	34017-34031 (width: 14; decimal: 0)
Interval:	discrete
STA3_156	**156TH STATUTE/THRD CNT CONVICTN**

Location:	34032-34046 (width: 14; decimal: 0)
Interval:	discrete
STA3_157	**157TH STATUTE/THRD CNT CONVICTN**
Location:	34047-34061 (width: 14; decimal: 0)
Interval:	discrete
STA3_158	**158TH STATUTE/THRD CNT CONVICTN**
Location:	34062-34076 (width: 14; decimal: 0)
Interval:	discrete
STA3_159	**159TH STATUTE/THRD CNT CONVICTN**
Location:	34077-34091 (width: 14; decimal: 0)
Interval:	discrete
STA3_160	**160TH STATUTE/THRD CNT CONVICTN**
Location:	34092-34106 (width: 14; decimal: 0)
Interval:	discrete
STA3_161	**161ST STATUTE/THRD CNT CONVICTN**
Location:	34107-34121 (width: 14; decimal: 0)
Interval:	discrete
STA3_162	**162ND STATUTE/THRD CNT CONVICTN**
Location:	34122-34136 (width: 14; decimal: 0)
Interval:	discrete
STA3_163	**163RD STATUTE/THRD CNT CONVICTN**
Location:	34137-34151 (width: 14; decimal: 0)
Interval:	discrete
STA3_164	**164TH STATUTE/THRD CNT CONVICTN**
Location:	34152-34166 (width: 14; decimal: 0)
Interval:	discrete
STA3_165	**165TH STATUTE/THRD CNT CONVICTN**
Location:	34167-34181 (width: 14; decimal: 0)
Interval:	discrete
STA3_166	**166TH STATUTE/THRD CNT CONVICTN**
Location:	34182-34196 (width: 14; decimal: 0)
Interval:	discrete
STA3_167	**167TH STATUTE/THRD CNT CONVICTN**
Location:	34197-34211 (width: 14; decimal: 0)
Interval:	discrete
STA3_168	**168TH STATUTE/THRD CNT CONVICTN**
Location:	34212-34226 (width: 14; decimal: 0)
Interval:	discrete
STA3_169	**169TH STATUTE/THRD CNT CONVICTN**

Location:	34227-34241 (width: 14; decimal: 0)
Interval:	discrete
STA3_170	**170TH STATUTE/THRD CNT CONVICTN**
Location:	34242-34256 (width: 14; decimal: 0)
Interval:	discrete
STA3_171	**171ST STATUTE/THRD CNT CONVICTN**
Location:	34257-34271 (width: 14; decimal: 0)
Interval:	discrete
STA3_172	**172ND STATUTE/THRD CNT CONVICTN**
Location:	34272-34286 (width: 14; decimal: 0)
Interval:	discrete
STA3_173	**173RD STATUTE/THRD CNT CONVICTN**
Location:	34287-34301 (width: 14; decimal: 0)
Interval:	discrete
STA3_174	**174TH STATUTE/THRD CNT CONVICTN**
Location:	34302-34316 (width: 14; decimal: 0)
Interval:	discrete
STA3_175	**175TH STATUTE/THRD CNT CONVICTN**
Location:	34317-34331 (width: 14; decimal: 0)
Interval:	discrete
STA3_176	**176TH STATUTE/THRD CNT CONVICTN**
Location:	34332-34346 (width: 14; decimal: 0)
Interval:	discrete
STA3_177	**177TH STATUTE/THRD CNT CONVICTN**
Location:	34347-34361 (width: 14; decimal: 0)
Interval:	discrete
STA3_178	**178TH STATUTE/THRD CNT CONVICTN**
Location:	34362-34376 (width: 14; decimal: 0)
Interval:	discrete
STA3_179	**179TH STATUTE/THRD CNT CONVICTN**
Location:	34377-34391 (width: 14; decimal: 0)
Interval:	discrete
STA3_180	**180TH STATUTE/THRD CNT CONVICTN**
Location:	34392-34406 (width: 14; decimal: 0)
Interval:	discrete
STA3_181	**181ST STATUTE/THRD CNT CONVICTN**
Location:	34407-34421 (width: 14; decimal: 0)
Interval:	discrete
STA3_182	**182ND STATUTE/THRD CNT CONVICTN**

Location:	34422-34436 (width: 14; decimal: 0)
Interval:	discrete
STA3_183	**183RD STATUTE/THRD CNT CONVICTN**
Location:	34437-34451 (width: 14; decimal: 0)
Interval:	discrete
STA3_184	**184TH STATUTE/THRD CNT CONVICTN**
Location:	34452-34466 (width: 14; decimal: 0)
Interval:	discrete
STA3_185	**185TH STATUTE/THRD CNT CONVICTN**
Location:	34467-34481 (width: 14; decimal: 0)
Interval:	discrete
STA3_186	**186TH STATUTE/THRD CNT CONVICTN**
Location:	34482-34496 (width: 14; decimal: 0)
Interval:	discrete
STA3_187	**187TH STATUTE/THRD CNT CONVICTN**
Location:	34497-34511 (width: 14; decimal: 0)
Interval:	discrete
STA3_188	**188TH STATUTE/THRD CNT CONVICTN**
Location:	34512-34526 (width: 14; decimal: 0)
Interval:	discrete
STA3_189	**189TH STATUTE/THRD CNT CONVICTN**
Location:	34527-34541 (width: 14; decimal: 0)
Interval:	discrete
STA3_190	**190TH STATUTE/THRD CNT CONVICTN**
Location:	34542-34556 (width: 14; decimal: 0)
Interval:	discrete
STA3_191	**191ST STATUTE/THRD CNT CONVICTN**
Location:	34557-34571 (width: 14; decimal: 0)
Interval:	discrete
STA3_192	**192ND STATUTE/THRD CNT CONVICTN**
Location:	34572-34586 (width: 14; decimal: 0)
Interval:	discrete
STA3_193	**193RD STATUTE/THRD CNT CONVICTN**
Location:	34587-34601 (width: 14; decimal: 0)
Interval:	discrete
STA3_194	**194TH STATUTE/THRD CNT CONVICTN**
Location:	34602-34616 (width: 14; decimal: 0)
Interval:	discrete
STA3_195	**195TH STATUTE/THRD CNT CONVICTN**

Location:	34617-34631 (width: 14; decimal: 0)
Interval:	discrete
STA3_196	**196TH STATUTE/THRD CNT CONVICTN**
Location:	34632-34646 (width: 14; decimal: 0)
Interval:	discrete
STA3_197	**197TH STATUTE/THRD CNT CONVICTN**
Location:	34647-34661 (width: 14; decimal: 0)
Interval:	discrete
STA3_198	**198TH STATUTE/THRD CNT CONVICTN**
Location:	34662-34676 (width: 14; decimal: 0)
Interval:	discrete
STA3_199	**199TH STATUTE/THRD CNT CONVICTN**
Location:	34677-34691 (width: 14; decimal: 0)
Interval:	discrete
STA3_200	**200TH STATUTE/THRD CNT CONVICTN**
Location:	34692-34706 (width: 14; decimal: 0)
Interval:	discrete
STA3_201	**201ST STATUTE/THRD CNT CONVICTN**
Location:	34707-34721 (width: 14; decimal: 0)
Interval:	discrete
STA3_202	**202ND STATUTE/THRD CNT CONVICTN**
Location:	34722-34736 (width: 14; decimal: 0)
Interval:	discrete
STA3_203	**203RD STATUTE/THRD CNT CONVICTN**
Location:	34737-34751 (width: 14; decimal: 0)
Interval:	discrete
STA3_204	**204TH STATUTE/THRD CNT CONVICTN**
Location:	34752-34766 (width: 14; decimal: 0)
Interval:	discrete
STA3_205	**205TH STATUTE/THRD CNT CONVICTN**
Location:	34767-34781 (width: 14; decimal: 0)
Interval:	discrete
STA3_206	**206TH STATUTE/THRD CNT CONVICTN**
Location:	34782-34796 (width: 14; decimal: 0)
Interval:	discrete
STA3_207	**207TH STATUTE/THRD CNT CONVICTN**
Location:	34797-34811 (width: 14; decimal: 0)
Interval:	discrete
STA3_208	**208TH STATUTE/THRD CNT CONVICTN**

Location:	34812-34826 (width: 14; decimal: 0)
Interval:	discrete
STA3_209	**209TH STATUTE/THRD CNT CONVICTN**
Location:	34827-34841 (width: 14; decimal: 0)
Interval:	discrete
STA3_210	**210TH STATUTE/THRD CNT CONVICTN**
Location:	34842-34856 (width: 14; decimal: 0)
Interval:	discrete
STA3_211	**211ST STATUTE/THRD CNT CONVICTN**
Location:	34857-34871 (width: 14; decimal: 0)
Interval:	discrete
STA3_212	**212ND STATUTE/THRD CNT CONVICTN**
Location:	34872-34886 (width: 14; decimal: 0)
Interval:	discrete
STA3_213	**213RD STATUTE/THRD CNT CONVICTN**
Location:	34887-34901 (width: 14; decimal: 0)
Interval:	discrete
STA3_214	**214TH STATUTE/THRD CNT CONVICTN**
Location:	34902-34916 (width: 14; decimal: 0)
Interval:	discrete
STA3_215	**215TH STATUTE/THRD CNT CONVICTN**
Location:	34917-34931 (width: 14; decimal: 0)
Interval:	discrete
STA3_216	**216TH STATUTE/THRD CNT CONVICTN**
Location:	34932-34946 (width: 14; decimal: 0)
Interval:	discrete
STA3_217	**217TH STATUTE/THRD CNT CONVICTN**
Location:	34947-34961 (width: 14; decimal: 0)
Interval:	discrete
STA3_218	**218TH STATUTE/THRD CNT CONVICTN**
Location:	34962-34976 (width: 14; decimal: 0)
Interval:	discrete
STA3_219	**219TH STATUTE/THRD CNT CONVICTN**
Location:	34977-34991 (width: 14; decimal: 0)
Interval:	discrete
STA3_220	**220TH STATUTE/THRD CNT CONVICTN**
Location:	34992-35006 (width: 14; decimal: 0)
Interval:	discrete
STA3_221	**221ST STATUTE/THRD CNT CONVICTN**

Location:	35007-35021 (width: 14; decimal: 0)
Interval:	discrete
STA3_222	**222ND STATUTE/THRD CNT CONVICTN**
Location:	35022-35036 (width: 14; decimal: 0)
Interval:	discrete
STA3_223	**223RD STATUTE/THRD CNT CONVICTN**
Location:	35037-35051 (width: 14; decimal: 0)
Interval:	discrete
STA3_224	**224TH STATUTE/THRD CNT CONVICTN**
Location:	35052-35066 (width: 14; decimal: 0)
Interval:	discrete
STA3_225	**225TH STATUTE/THRD CNT CONVICTN**
Location:	35067-35081 (width: 14; decimal: 0)
Interval:	discrete
STA3_226	**226TH STATUTE/THRD CNT CONVICTN**
Location:	35082-35096 (width: 14; decimal: 0)
Interval:	discrete
STA3_227	**227TH STATUTE/THRD CNT CONVICTN**
Location:	35097-35111 (width: 14; decimal: 0)
Interval:	discrete
STA3_228	**228TH STATUTE/THRD CNT CONVICTN**
Location:	35112-35126 (width: 14; decimal: 0)
Interval:	discrete
STA3_229	**229TH STATUTE/THRD CNT CONVICTN**
Location:	35127-35141 (width: 14; decimal: 0)
Interval:	discrete
STA3_230	**230TH STATUTE/THRD CNT CONVICTN**
Location:	35142-35156 (width: 14; decimal: 0)
Interval:	discrete
STA3_231	**231ST STATUTE/THRD CNT CONVICTN**
Location:	35157-35171 (width: 14; decimal: 0)
Interval:	discrete
STA3_232	**232ND STATUTE/THRD CNT CONVICTN**
Location:	35172-35186 (width: 14; decimal: 0)
Interval:	discrete
STA3_233	**233RD STATUTE/THRD CNT CONVICTN**
Location:	35187-35201 (width: 14; decimal: 0)
Interval:	discrete
STA3_234	**234TH STATUTE/THRD CNT CONVICTN**

Location:	35202-35216 (width: 14; decimal: 0)
Interval:	discrete
STA3_235	**235TH STATUTE/THRD CNT CONVICTN**
Location:	35217-35231 (width: 14; decimal: 0)
Interval:	discrete
STA3_236	**236TH STATUTE/THRD CNT CONVICTN**
Location:	35232-35246 (width: 14; decimal: 0)
Interval:	discrete
STA3_237	**237TH STATUTE/THRD CNT CONVICTN**
Location:	35247-35261 (width: 14; decimal: 0)
Interval:	discrete
STA3_238	**238TH STATUTE/THRD CNT CONVICTN**
Location:	35262-35276 (width: 14; decimal: 0)
Interval:	discrete
STA3_239	**239TH STATUTE/THRD CNT CONVICTN**
Location:	35277-35291 (width: 14; decimal: 0)
Interval:	discrete
STA3_240	**240TH STATUTE/THRD CNT CONVICTN**
Location:	35292-35306 (width: 14; decimal: 0)
Interval:	discrete
STA3_241	**241ST STATUTE/THRD CNT CONVICTN**
Location:	35307-35321 (width: 14; decimal: 0)
Interval:	discrete
STA3_242	**242ND STATUTE/THRD CNT CONVICTN**
Location:	35322-35336 (width: 14; decimal: 0)
Interval:	discrete
STA3_243	**243RD STATUTE/THRD CNT CONVICTN**
Location:	35337-35351 (width: 14; decimal: 0)
Interval:	discrete
STA3_244	**244TH STATUTE/THRD CNT CONVICTN**
Location:	35352-35366 (width: 14; decimal: 0)
Interval:	discrete
STA3_245	**245TH STATUTE/THRD CNT CONVICTN**
Location:	35367-35381 (width: 14; decimal: 0)
Interval:	discrete
STA3_246	**246TH STATUTE/THRD CNT CONVICTN**
Location:	35382-35396 (width: 14; decimal: 0)
Interval:	discrete
STA3_247	**247TH STATUTE/THRD CNT CONVICTN**

Location:	35397-35411 (width: 14; decimal: 0)
Interval:	discrete
STA3_248	**248TH STATUTE/THRD CNT CONVICTN**
Location:	35412-35426 (width: 14; decimal: 0)
Interval:	discrete
STA3_249	**249TH STATUTE/THRD CNT CONVICTN**
Location:	35427-35441 (width: 14; decimal: 0)
Interval:	discrete
STA3_250	**250TH STATUTE/THRD CNT CONVICTN**
Location:	35442-35456 (width: 14; decimal: 0)
Interval:	discrete
STA3_251	**251ST STATUTE/THRD CNT CONVICTN**
Location:	35457-35471 (width: 14; decimal: 0)
Interval:	discrete
STA3_252	**252ND STATUTE/THRD CNT CONVICTN**
Location:	35472-35486 (width: 14; decimal: 0)
Interval:	discrete
STA3_253	**253RD STATUTE/THRD CNT CONVICTN**
Location:	35487-35501 (width: 14; decimal: 0)
Interval:	discrete
STA3_254	**254TH STATUTE/THRD CNT CONVICTN**
Location:	35502-35516 (width: 14; decimal: 0)
Interval:	discrete
STA3_255	**255TH STATUTE/THRD CNT CONVICTN**
Location:	35517-35531 (width: 14; decimal: 0)
Interval:	discrete
STA3_256	**256TH STATUTE/THRD CNT CONVICTN**
Location:	35532-35546 (width: 14; decimal: 0)
Interval:	discrete
STA3_257	**257TH STATUTE/THRD CNT CONVICTN**
Location:	35547-35561 (width: 14; decimal: 0)
Interval:	discrete
STA3_258	**258TH STATUTE/THRD CNT CONVICTN**
Location:	35562-35576 (width: 14; decimal: 0)
Interval:	discrete
STA3_259	**259TH STATUTE/THRD CNT CONVICTN**
Location:	35577-35591 (width: 14; decimal: 0)
Interval:	discrete
STA3_260	**260TH STATUTE/THRD CNT CONVICTN**

Location:	35592-35606 (width: 14; decimal: 0)
Interval:	discrete
STA3_261	**261ST STATUTE/THRD CNT CONVICTN**
Location:	35607-35621 (width: 14; decimal: 0)
Interval:	discrete
STA3_262	**262ND STATUTE/THRD CNT CONVICTN**
Location:	35622-35636 (width: 14; decimal: 0)
Interval:	discrete
STA3_263	**263RD STATUTE/THRD CNT CONVICTN**
Location:	35637-35651 (width: 14; decimal: 0)
Interval:	discrete
STA3_264	**264TH STATUTE/THRD CNT CONVICTN**
Location:	35652-35666 (width: 14; decimal: 0)
Interval:	discrete
STA3_265	**265TH STATUTE/THRD CNT CONVICTN**
Location:	35667-35681 (width: 14; decimal: 0)
Interval:	discrete
STA3_266	**266TH STATUTE/THRD CNT CONVICTN**
Location:	35682-35696 (width: 14; decimal: 0)
Interval:	discrete
STA3_267	**267TH STATUTE/THRD CNT CONVICTN**
Location:	35697-35711 (width: 14; decimal: 0)
Interval:	discrete
STA3_268	**268TH STATUTE/THRD CNT CONVICTN**
Location:	35712-35726 (width: 14; decimal: 0)
Interval:	discrete
STA3_269	**269TH STATUTE/THRD CNT CONVICTN**
Location:	35727-35741 (width: 14; decimal: 0)
Interval:	discrete
STA3_270	**270TH STATUTE/THRD CNT CONVICTN**
Location:	35742-35756 (width: 14; decimal: 0)
Interval:	discrete
STA3_271	**271ST STATUTE/THRD CNT CONVICTN**
Location:	35757-35771 (width: 14; decimal: 0)
Interval:	discrete
STA3_272	**272ND STATUTE/THRD CNT CONVICTN**
Location:	35772-35786 (width: 14; decimal: 0)
Interval:	discrete
STA3_273	**273RD STATUTE/THRD CNT CONVICTN**

Location:	35787-35801 (width: 14; decimal: 0)
Interval:	discrete
STA3_274	**274TH STATUTE/THRD CNT CONVICTN**
Location:	35802-35816 (width: 14; decimal: 0)
Interval:	discrete
STA3_275	**275TH STATUTE/THRD CNT CONVICTN**
Location:	35817-35831 (width: 14; decimal: 0)
Interval:	discrete
STA3_276	**276TH STATUTE/THRD CNT CONVICTN**
Location:	35832-35846 (width: 14; decimal: 0)
Interval:	discrete
STA3_277	**277TH STATUTE/THRD CNT CONVICTN**
Location:	35847-35861 (width: 14; decimal: 0)
Interval:	discrete
STA3_278	**278TH STATUTE/THRD CNT CONVICTN**
Location:	35862-35876 (width: 14; decimal: 0)
Interval:	discrete
STA3_279	**279TH STATUTE/THRD CNT CONVICTN**
Location:	35877-35891 (width: 14; decimal: 0)
Interval:	discrete
STA3_280	**280TH STATUTE/THRD CNT CONVICTN**
Location:	35892-35906 (width: 14; decimal: 0)
Interval:	discrete
STA3_281	**281ST STATUTE/THRD CNT CONVICTN**
Location:	35907-35921 (width: 14; decimal: 0)
Interval:	discrete
STA3_282	**282ND STATUTE/THRD CNT CONVICTN**
Location:	35922-35936 (width: 14; decimal: 0)
Interval:	discrete
STA3_283	**283RD STATUTE/THRD CNT CONVICTN**
Location:	35937-35951 (width: 14; decimal: 0)
Interval:	discrete
STA3_284	**284TH STATUTE/THRD CNT CONVICTN**
Location:	35952-35966 (width: 14; decimal: 0)
Interval:	discrete
STA3_285	**285TH STATUTE/THRD CNT CONVICTN**
Location:	35967-35981 (width: 14; decimal: 0)
Interval:	discrete
STA3_286	**286TH STATUTE/THRD CNT CONVICTN**

Location:	35982-35996 (width: 14; decimal: 0)
Interval:	discrete
STA3_287	**287TH STATUTE/THRD CNT CONVICTN**
Location:	35997-36011 (width: 14; decimal: 0)
Interval:	discrete
STA3_288	**288TH STATUTE/THRD CNT CONVICTN**
Location:	36012-36026 (width: 14; decimal: 0)
Interval:	discrete
STA3_289	**289TH STATUTE/THRD CNT CONVICTN**
Location:	36027-36041 (width: 14; decimal: 0)
Interval:	discrete
STA3_290	**290TH STATUTE/THRD CNT CONVICTN**
Location:	36042-36056 (width: 14; decimal: 0)
Interval:	discrete
STA3_291	**291ST STATUTE/THRD CNT CONVICTN**
Location:	36057-36071 (width: 14; decimal: 0)
Interval:	discrete
STA3_292	**292ND STATUTE/THRD CNT CONVICTN**
Location:	36072-36086 (width: 14; decimal: 0)
Interval:	discrete
STA3_293	**293RD STATUTE/THRD CNT CONVICTN**
Location:	36087-36101 (width: 14; decimal: 0)
Interval:	discrete
STA3_294	**294TH STATUTE/THRD CNT CONVICTN**
Location:	36102-36116 (width: 14; decimal: 0)
Interval:	discrete
STA3_295	**295TH STATUTE/THRD CNT CONVICTN**
Location:	36117-36131 (width: 14; decimal: 0)
Interval:	discrete
STA3_296	**296TH STATUTE/THRD CNT CONVICTN**
Location:	36132-36146 (width: 14; decimal: 0)
Interval:	discrete
STA3_297	**297TH STATUTE/THRD CNT CONVICTN**
Location:	36147-36161 (width: 14; decimal: 0)
Interval:	discrete
STA3_298	**298TH STATUTE/THRD CNT CONVICTN**
Location:	36162-36176 (width: 14; decimal: 0)
Interval:	discrete
STA3_299	**299TH STATUTE/THRD CNT CONVICTN**

Location:	36177-36191 (width: 14; decimal: 0)
Interval:	discrete
STA3_300	**300TH STATUTE/THRD CNT CONVICTN**
Location:	36192-36206 (width: 14; decimal: 0)
Interval:	discrete
STA3_301	**301ST STATUTE/THRD CNT CONVICTN**
Location:	36207-36221 (width: 14; decimal: 0)
Interval:	discrete
STA3_302	**302ND STATUTE/THRD CNT CONVICTN**
Location:	36222-36236 (width: 14; decimal: 0)
Interval:	discrete
STA3_303	**303RD STATUTE/THRD CNT CONVICTN**
Location:	36237-36251 (width: 14; decimal: 0)
Interval:	discrete
STA3_304	**304TH STATUTE/THRD CNT CONVICTN**
Location:	36252-36266 (width: 14; decimal: 0)
Interval:	discrete
STA3_305	**305TH STATUTE/THRD CNT CONVICTN**
Location:	36267-36281 (width: 14; decimal: 0)
Interval:	discrete
STA3_306	**306TH STATUTE/THRD CNT CONVICTN**
Location:	36282-36296 (width: 14; decimal: 0)
Interval:	discrete
STA3_307	**307TH STATUTE/THRD CNT CONVICTN**
Location:	36297-36311 (width: 14; decimal: 0)
Interval:	discrete
STA3_308	**308TH STATUTE/THRD CNT CONVICTN**
Location:	36312-36326 (width: 14; decimal: 0)
Interval:	discrete
STA3_309	**309TH STATUTE/THRD CNT CONVICTN**
Location:	36327-36341 (width: 14; decimal: 0)
Interval:	discrete
STA3_310	**310TH STATUTE/THRD CNT CONVICTN**
Location:	36342-36356 (width: 14; decimal: 0)
Interval:	discrete
STA3_311	**311ST STATUTE/THRD CNT CONVICTN**
Location:	36357-36371 (width: 14; decimal: 0)
Interval:	discrete
STA3_312	**312ND STATUTE/THRD CNT CONVICTN**

Location:	36372-36386 (width: 14; decimal: 0)
Interval:	discrete
STA3_313	**313RD STATUTE/THRD CNT CONVICTN**
Location:	36387-36401 (width: 14; decimal: 0)
Interval:	discrete
STA3_314	**314TH STATUTE/THRD CNT CONVICTN**
Location:	36402-36416 (width: 14; decimal: 0)
Interval:	discrete
STA3_315	**315TH STATUTE/THRD CNT CONVICTN**
Location:	36417-36431 (width: 14; decimal: 0)
Interval:	discrete
STA3_316	**316TH STATUTE/THRD CNT CONVICTN**
Location:	36432-36446 (width: 14; decimal: 0)
Interval:	discrete
STA3_317	**317TH STATUTE/THRD CNT CONVICTN**
Location:	36447-36461 (width: 14; decimal: 0)
Interval:	discrete
STA3_318	**318TH STATUTE/THRD CNT CONVICTN**
Location:	36462-36476 (width: 14; decimal: 0)
Interval:	discrete
STA3_319	**319TH STATUTE/THRD CNT CONVICTN**
Location:	36477-36491 (width: 14; decimal: 0)
Interval:	discrete
STA3_320	**320TH STATUTE/THRD CNT CONVICTN**
Location:	36492-36506 (width: 14; decimal: 0)
Interval:	discrete
STA3_321	**321ST STATUTE/THRD CNT CONVICTN**
Location:	36507-36521 (width: 14; decimal: 0)
Interval:	discrete
STA3_322	**322ND STATUTE/THRD CNT CONVICTN**
Location:	36522-36536 (width: 14; decimal: 0)
Interval:	discrete
STA3_323	**323RD STATUTE/THRD CNT CONVICTN**
Location:	36537-36551 (width: 14; decimal: 0)
Interval:	discrete
STA3_324	**324TH STATUTE/THRD CNT CONVICTN**
Location:	36552-36566 (width: 14; decimal: 0)
Interval:	discrete
STA3_325	**325TH STATUTE/THRD CNT CONVICTN**

Location:	36567-36581 (width: 14; decimal: 0)
Interval:	discrete
STA3_326	**326TH STATUTE/THRD CNT CONVICTN**
Location:	36582-36596 (width: 14; decimal: 0)
Interval:	discrete
STA3_327	**327TH STATUTE/THRD CNT CONVICTN**
Location:	36597-36611 (width: 14; decimal: 0)
Interval:	discrete
STA3_328	**328TH STATUTE/THRD CNT CONVICTN**
Location:	36612-36626 (width: 14; decimal: 0)
Interval:	discrete
STA3_329	**329TH STATUTE/THRD CNT CONVICTN**
Location:	36627-36641 (width: 14; decimal: 0)
Interval:	discrete
STA3_330	**330TH STATUTE/THRD CNT CONVICTN**
Location:	36642-36656 (width: 14; decimal: 0)
Interval:	discrete
STA3_331	**331ST STATUTE/THRD CNT CONVICTN**
Location:	36657-36671 (width: 14; decimal: 0)
Interval:	discrete
STA3_332	**332ND STATUTE/THRD CNT CONVICTN**
Location:	36672-36686 (width: 14; decimal: 0)
Interval:	discrete
STA3_333	**333RD STATUTE/THRD CNT CONVICTN**
Location:	36687-36701 (width: 14; decimal: 0)
Interval:	discrete
STA3_334	**334TH STATUTE/THRD CNT CONVICTN**
Location:	36702-36716 (width: 14; decimal: 0)
Interval:	discrete
STA3_335	**335TH STATUTE/THRD CNT CONVICTN**
Location:	36717-36731 (width: 14; decimal: 0)
Interval:	discrete
STA3_336	**336TH STATUTE/THRD CNT CONVICTN**
Location:	36732-36746 (width: 14; decimal: 0)
Interval:	discrete
STA3_337	**337TH STATUTE/THRD CNT CONVICTN**
Location:	36747-36761 (width: 14; decimal: 0)
Interval:	discrete
STA3_338	**338TH STATUTE/THRD CNT CONVICTN**

Location:	36762-36776 (width: 14; decimal: 0)
Interval:	discrete
STA3_339	**339TH STATUTE/THRD CNT CONVICTN**
Location:	36777-36791 (width: 14; decimal: 0)
Interval:	discrete
STA3_340	**340TH STATUTE/THRD CNT CONVICTN**
Location:	36792-36806 (width: 14; decimal: 0)
Interval:	discrete
STA3_341	**341ST STATUTE/THRD CNT CONVICTN**
Location:	36807-36821 (width: 14; decimal: 0)
Interval:	discrete
STA3_342	**342ND STATUTE/THRD CNT CONVICTN**
Location:	36822-36836 (width: 14; decimal: 0)
Interval:	discrete
STA3_343	**343RD STATUTE/THRD CNT CONVICTN**
Location:	36837-36851 (width: 14; decimal: 0)
Interval:	discrete
STA3_344	**344TH STATUTE/THRD CNT CONVICTN**
Location:	36852-36866 (width: 14; decimal: 0)
Interval:	discrete
STA3_345	**345TH STATUTE/THRD CNT CONVICTN**
Location:	36867-36881 (width: 14; decimal: 0)
Interval:	discrete
STA3_346	**346TH STATUTE/THRD CNT CONVICTN**
Location:	36882-36896 (width: 14; decimal: 0)
Interval:	discrete
STA3_347	**347TH STATUTE/THRD CNT CONVICTN**
Location:	36897-36911 (width: 14; decimal: 0)
Interval:	discrete
STA3_348	**348TH STATUTE/THRD CNT CONVICTN**
Location:	36912-36926 (width: 14; decimal: 0)
Interval:	discrete
STA3_349	**349TH STATUTE/THRD CNT CONVICTN**
Location:	36927-36941 (width: 14; decimal: 0)
Interval:	discrete
STA3_350	**350TH STATUTE/THRD CNT CONVICTN**
Location:	36942-36956 (width: 14; decimal: 0)
Interval:	discrete
STA3_351	**351ST STATUTE/THRD CNT CONVICTN**

Location:	36957-36971 (width: 14; decimal: 0)
Interval:	discrete
STA3_352	**352ND STATUTE/THRD CNT CONVICTN**
Location:	36972-36986 (width: 14; decimal: 0)
Interval:	discrete
STA3_353	**353RD STATUTE/THRD CNT CONVICTN**
Location:	36987-37001 (width: 14; decimal: 0)
Interval:	discrete
STA3_354	**354TH STATUTE/THRD CNT CONVICTN**
Location:	37002-37016 (width: 14; decimal: 0)
Interval:	discrete
STA3_355	**355TH STATUTE/THRD CNT CONVICTN**
Location:	37017-37031 (width: 14; decimal: 0)
Interval:	discrete
STA3_356	**356TH STATUTE/THRD CNT CONVICTN**
Location:	37032-37046 (width: 14; decimal: 0)
Interval:	discrete
STA3_357	**357TH STATUTE/THRD CNT CONVICTN**
Location:	37047-37061 (width: 14; decimal: 0)
Interval:	discrete
STA3_358	**358TH STATUTE/THRD CNT CONVICTN**
Location:	37062-37076 (width: 14; decimal: 0)
Interval:	discrete
STA3_359	**359TH STATUTE/THRD CNT CONVICTN**
Location:	37077-37091 (width: 14; decimal: 0)
Interval:	discrete
STA3_360	**360TH STATUTE/THRD CNT CONVICTN**
Location:	37092-37106 (width: 14; decimal: 0)
Interval:	discrete
STA3_361	**361ST STATUTE/THRD CNT CONVICTN**
Location:	37107-37121 (width: 14; decimal: 0)
Interval:	discrete
STA3_362	**362ND STATUTE/THRD CNT CONVICTN**
Location:	37122-37136 (width: 14; decimal: 0)
Interval:	discrete
STA3_363	**363RD STATUTE/THRD CNT CONVICTN**
Location:	37137-37151 (width: 14; decimal: 0)
Interval:	discrete
STA3_364	**364TH STATUTE/THRD CNT CONVICTN**

Location:	37152-37166 (width: 14; decimal: 0)
Interval:	discrete
STA3_365	**365TH STATUTE/THRD CNT CONVICTN**
Location:	37167-37181 (width: 14; decimal: 0)
Interval:	discrete
STA3_366	**366TH STATUTE/THRD CNT CONVICTN**
Location:	37182-37196 (width: 14; decimal: 0)
Interval:	discrete
STA3_367	**367TH STATUTE/THRD CNT CONVICTN**
Location:	37197-37211 (width: 14; decimal: 0)
Interval:	discrete
STA3_368	**368TH STATUTE/THRD CNT CONVICTN**
Location:	37212-37226 (width: 14; decimal: 0)
Interval:	discrete
STA3_369	**369TH STATUTE/THRD CNT CONVICTN**
Location:	37227-37241 (width: 14; decimal: 0)
Interval:	discrete
STA3_370	**370TH STATUTE/THRD CNT CONVICTN**
Location:	37242-37256 (width: 14; decimal: 0)
Interval:	discrete
STA3_371	**371ST STATUTE/THRD CNT CONVICTN**
Location:	37257-37271 (width: 14; decimal: 0)
Interval:	discrete
STA3_372	**372ND STATUTE/THRD CNT CONVICTN**
Location:	37272-37286 (width: 14; decimal: 0)
Interval:	discrete
STA3_373	**373RD STATUTE/THRD CNT CONVICTN**
Location:	37287-37301 (width: 14; decimal: 0)
Interval:	discrete
STA3_374	**374TH STATUTE/THRD CNT CONVICTN**
Location:	37302-37316 (width: 14; decimal: 0)
Interval:	discrete
STA3_375	**375TH STATUTE/THRD CNT CONVICTN**
Location:	37317-37331 (width: 14; decimal: 0)
Interval:	discrete
STA3_376	**376TH STATUTE/THRD CNT CONVICTN**
Location:	37332-37346 (width: 14; decimal: 0)
Interval:	discrete
STA3_377	**377TH STATUTE/THRD CNT CONVICTN**

Location:	37347-37361 (width: 14; decimal: 0)
Interval:	discrete
STA3_378	**378TH STATUTE/THRD CNT CONVICTN**
Location:	37362-37376 (width: 14; decimal: 0)
Interval:	discrete
STA3_379	**379TH STATUTE/THRD CNT CONVICTN**
Location:	37377-37391 (width: 14; decimal: 0)
Interval:	discrete
STA3_380	**380TH STATUTE/THRD CNT CONVICTN**
Location:	37392-37406 (width: 14; decimal: 0)
Interval:	discrete
STA3_381	**381ST STATUTE/THRD CNT CONVICTN**
Location:	37407-37421 (width: 14; decimal: 0)
Interval:	discrete
STA3_382	**382ND STATUTE/THRD CNT CONVICTN**
Location:	37422-37436 (width: 14; decimal: 0)
Interval:	discrete
STA3_383	**383RD STATUTE/THRD CNT CONVICTN**
Location:	37437-37451 (width: 14; decimal: 0)
Interval:	discrete
STA3_384	**384TH STATUTE/THRD CNT CONVICTN**
Location:	37452-37466 (width: 14; decimal: 0)
Interval:	discrete
STA3_385	**385TH STATUTE/THRD CNT CONVICTN**
Location:	37467-37481 (width: 14; decimal: 0)
Interval:	discrete
STA3_386	**386TH STATUTE/THRD CNT CONVICTN**
Location:	37482-37496 (width: 14; decimal: 0)
Interval:	discrete
STA3_387	**387TH STATUTE/THRD CNT CONVICTN**
Location:	37497-37511 (width: 14; decimal: 0)
Interval:	discrete
STA3_388	**388TH STATUTE/THRD CNT CONVICTN**
Location:	37512-37526 (width: 14; decimal: 0)
Interval:	discrete
STA3_389	**389TH STATUTE/THRD CNT CONVICTN**
Location:	37527-37541 (width: 14; decimal: 0)
Interval:	discrete
STA3_390	**390TH STATUTE/THRD CNT CONVICTN**

Location:	37542-37556 (width: 14; decimal: 0)
Interval:	discrete
STA3_391	**391ST STATUTE/THRD CNT CONVICTN**
Location:	37557-37571 (width: 14; decimal: 0)
Interval:	discrete
STA3_392	**392ND STATUTE/THRD CNT CONVICTN**
Location:	37572-37586 (width: 14; decimal: 0)
Interval:	discrete
STA3_393	**393RD STATUTE/THRD CNT CONVICTN**
Location:	37587-37601 (width: 14; decimal: 0)
Interval:	discrete
STA3_394	**394TH STATUTE/THRD CNT CONVICTN**
Location:	37602-37616 (width: 14; decimal: 0)
Interval:	discrete
STA3_395	**395TH STATUTE/THRD CNT CONVICTN**
Location:	37617-37631 (width: 14; decimal: 0)
Interval:	discrete
STA3_396	**396TH STATUTE/THRD CNT CONVICTN**
Location:	37632-37646 (width: 14; decimal: 0)
Interval:	discrete
STA3_397	**397TH STATUTE/THRD CNT CONVICTN**
Location:	37647-37661 (width: 14; decimal: 0)
Interval:	discrete
STA3_398	**398TH STATUTE/THRD CNT CONVICTN**
Location:	37662-37676 (width: 14; decimal: 0)
Interval:	discrete
STA3_399	**399TH STATUTE/THRD CNT CONVICTN**
Location:	37677-37691 (width: 14; decimal: 0)
Interval:	discrete
STA3_400	**400TH STATUTE/THRD CNT CONVICTN**
Location:	37692-37706 (width: 14; decimal: 0)
Interval:	discrete
STA3_401	**401ST STATUTE/THRD CNT CONVICTN**
Location:	37707-37721 (width: 14; decimal: 0)
Interval:	discrete
STA3_402	**402ND STATUTE/THRD CNT CONVICTN**
Location:	37722-37736 (width: 14; decimal: 0)
Interval:	discrete
STA3_403	**403RD STATUTE/THRD CNT CONVICTN**

Location:	37737-37751 (width: 14; decimal: 0)
Interval:	discrete
STA3_404	**404TH STATUTE/THRD CNT CONVICTN**
Location:	37752-37766 (width: 14; decimal: 0)
Interval:	discrete
STA3_405	**405TH STATUTE/THRD CNT CONVICTN**
Location:	37767-37781 (width: 14; decimal: 0)
Interval:	discrete
STA3_406	**406TH STATUTE/THRD CNT CONVICTN**
Location:	37782-37796 (width: 14; decimal: 0)
Interval:	discrete
STA3_407	**407TH STATUTE/THRD CNT CONVICTN**
Location:	37797-37811 (width: 14; decimal: 0)
Interval:	discrete
STA3_408	**408TH STATUTE/THRD CNT CONVICTN**
Location:	37812-37826 (width: 14; decimal: 0)
Interval:	discrete
STA3_409	**409TH STATUTE/THRD CNT CONVICTN**
Location:	37827-37841 (width: 14; decimal: 0)
Interval:	discrete
STA3_410	**410TH STATUTE/THRD CNT CONVICTN**
Location:	37842-37856 (width: 14; decimal: 0)
Interval:	discrete
STA3_411	**411ST STATUTE/THRD CNT CONVICTN**
Location:	37857-37871 (width: 14; decimal: 0)
Interval:	discrete
STA3_412	**412ND STATUTE/THRD CNT CONVICTN**
Location:	37872-37886 (width: 14; decimal: 0)
Interval:	discrete
STA3_413	**413RD STATUTE/THRD CNT CONVICTN**
Location:	37887-37901 (width: 14; decimal: 0)
Interval:	discrete
STA3_414	**414TH STATUTE/THRD CNT CONVICTN**
Location:	37902-37916 (width: 14; decimal: 0)
Interval:	discrete
STA3_415	**415TH STATUTE/THRD CNT CONVICTN**
Location:	37917-37931 (width: 14; decimal: 0)
Interval:	discrete
STA3_416	**416TH STATUTE/THRD CNT CONVICTN**

Location:	37932-37946 (width: 14; decimal: 0)
Interval:	discrete
STA3_417	**417TH STATUTE/THRD CNT CONVICTN**
Location:	37947-37961 (width: 14; decimal: 0)
Interval:	discrete
STA3_418	**418TH STATUTE/THRD CNT CONVICTN**
Location:	37962-37976 (width: 14; decimal: 0)
Interval:	discrete
STA3_419	**419TH STATUTE/THRD CNT CONVICTN**
Location:	37977-37991 (width: 14; decimal: 0)
Interval:	discrete
STA3_420	**420TH STATUTE/THRD CNT CONVICTN**
Location:	37992-38006 (width: 14; decimal: 0)
Interval:	discrete
STA3_421	**421ST STATUTE/THRD CNT CONVICTN**
Location:	38007-38021 (width: 14; decimal: 0)
Interval:	discrete
STA3_422	**422ND STATUTE/THRD CNT CONVICTN**
Location:	38022-38036 (width: 14; decimal: 0)
Interval:	discrete
STA3_423	**423RD STATUTE/THRD CNT CONVICTN**
Location:	38037-38051 (width: 14; decimal: 0)
Interval:	discrete
STA3_424	**424TH STATUTE/THRD CNT CONVICTN**
Location:	38052-38066 (width: 14; decimal: 0)
Interval:	discrete
STA3_425	**425TH STATUTE/THRD CNT CONVICTN**
Location:	38067-38081 (width: 14; decimal: 0)
Interval:	discrete
STA3_426	**426TH STATUTE/THRD CNT CONVICTN**
Location:	38082-38096 (width: 14; decimal: 0)
Interval:	discrete
STA3_427	**427TH STATUTE/THRD CNT CONVICTN**
Location:	38097-38111 (width: 14; decimal: 0)
Interval:	discrete
STA3_428	**428TH STATUTE/THRD CNT CONVICTN**
Location:	38112-38126 (width: 14; decimal: 0)
Interval:	discrete
STA3_429	**429TH STATUTE/THRD CNT CONVICTN**

Location:	38127-38141 (width: 14; decimal: 0)
Interval:	discrete
STA3_430	**430TH STATUTE/THRD CNT CONVICTN**
Location:	38142-38156 (width: 14; decimal: 0)
Interval:	discrete
STA3_431	**431ST STATUTE/THRD CNT CONVICTN**
Location:	38157-38171 (width: 14; decimal: 0)
Interval:	discrete
STA3_432	**432ND STATUTE/THRD CNT CONVICTN**
Location:	38172-38186 (width: 14; decimal: 0)
Interval:	discrete
STA3_433	**433RD STATUTE/THRD CNT CONVICTN**
Location:	38187-38201 (width: 14; decimal: 0)
Interval:	discrete
STA3_434	**434TH STATUTE/THRD CNT CONVICTN**
Location:	38202-38216 (width: 14; decimal: 0)
Interval:	discrete
STA3_435	**435TH STATUTE/THRD CNT CONVICTN**
Location:	38217-38231 (width: 14; decimal: 0)
Interval:	discrete
STA3_436	**436TH STATUTE/THRD CNT CONVICTN**
Location:	38232-38246 (width: 14; decimal: 0)
Interval:	discrete
STA3_437	**437TH STATUTE/THRD CNT CONVICTN**
Location:	38247-38261 (width: 14; decimal: 0)
Interval:	discrete
STA3_438	**438TH STATUTE/THRD CNT CONVICTN**
Location:	38262-38276 (width: 14; decimal: 0)
Interval:	discrete
STA3_439	**439TH STATUTE/THRD CNT CONVICTN**
Location:	38277-38291 (width: 14; decimal: 0)
Interval:	discrete
STA3_440	**440TH STATUTE/THRD CNT CONVICTN**
Location:	38292-38306 (width: 14; decimal: 0)
Interval:	discrete
STA3_441	**441ST STATUTE/THRD CNT CONVICTN**
Location:	38307-38321 (width: 14; decimal: 0)
Interval:	discrete
STA3_442	**442ND STATUTE/THRD CNT CONVICTN**

Location:	38322-38336 (width: 14; decimal: 0)
Interval:	discrete
STA3_443	**443RD STATUTE/THRD CNT CONVICTN**
Location:	38337-38351 (width: 14; decimal: 0)
Interval:	discrete
STA3_444	**444TH STATUTE/THRD CNT CONVICTN**
Location:	38352-38366 (width: 14; decimal: 0)
Interval:	discrete
STA3_445	**445TH STATUTE/THRD CNT CONVICTN**
Location:	38367-38381 (width: 14; decimal: 0)
Interval:	discrete
STA3_446	**446TH STATUTE/THRD CNT CONVICTN**
Location:	38382-38396 (width: 14; decimal: 0)
Interval:	discrete
STA3_447	**447TH STATUTE/THRD CNT CONVICTN**
Location:	38397-38411 (width: 14; decimal: 0)
Interval:	discrete
STA3_448	**448TH STATUTE/THRD CNT CONVICTN**
Location:	38412-38426 (width: 14; decimal: 0)
Interval:	discrete
STA3_449	**449TH STATUTE/THRD CNT CONVICTN**
Location:	38427-38441 (width: 14; decimal: 0)
Interval:	discrete
STA3_450	**450TH STATUTE/THRD CNT CONVICTN**
Location:	38442-38456 (width: 14; decimal: 0)
Interval:	discrete
STA3_451	**451ST STATUTE/THRD CNT CONVICTN**
Location:	38457-38471 (width: 14; decimal: 0)
Interval:	discrete
STA3_452	**452ND STATUTE/THRD CNT CONVICTN**
Location:	38472-38486 (width: 14; decimal: 0)
Interval:	discrete
STA3_453	**453RD STATUTE/THRD CNT CONVICTN**
Location:	38487-38501 (width: 14; decimal: 0)
Interval:	discrete
STA3_454	**454TH STATUTE/THRD CNT CONVICTN**
Location:	38502-38516 (width: 14; decimal: 0)
Interval:	discrete
STA3_455	**455TH STATUTE/THRD CNT CONVICTN**

Location:	38517-38531 (width: 14; decimal: 0)
Interval:	discrete
STA3_456	**456TH STATUTE/THRD CNT CONVICTN**
Location:	38532-38546 (width: 14; decimal: 0)
Interval:	discrete
STA3_457	**457TH STATUTE/THRD CNT CONVICTN**
Location:	38547-38561 (width: 14; decimal: 0)
Interval:	discrete
STA3_458	**458TH STATUTE/THRD CNT CONVICTN**
Location:	38562-38576 (width: 14; decimal: 0)
Interval:	discrete
STA3_459	**459TH STATUTE/THRD CNT CONVICTN**
Location:	38577-38591 (width: 14; decimal: 0)
Interval:	discrete
STA3_460	**460TH STATUTE/THRD CNT CONVICTN**
Location:	38592-38606 (width: 14; decimal: 0)
Interval:	discrete
STA3_461	**461ST STATUTE/THRD CNT CONVICTN**
Location:	38607-38621 (width: 14; decimal: 0)
Interval:	discrete
STA3_462	**462ND STATUTE/THRD CNT CONVICTN**
Location:	38622-38636 (width: 14; decimal: 0)
Interval:	discrete
STA3_463	**463RD STATUTE/THRD CNT CONVICTN**
Location:	38637-38651 (width: 14; decimal: 0)
Interval:	discrete
STA3_464	**464TH STATUTE/THRD CNT CONVICTN**
Location:	38652-38666 (width: 14; decimal: 0)
Interval:	discrete
STA3_465	**465TH STATUTE/THRD CNT CONVICTN**
Location:	38667-38681 (width: 14; decimal: 0)
Interval:	discrete
STA3_466	**466TH STATUTE/THRD CNT CONVICTN**
Location:	38682-38696 (width: 14; decimal: 0)
Interval:	discrete
STA3_467	**467TH STATUTE/THRD CNT CONVICTN**
Location:	38697-38711 (width: 14; decimal: 0)
Interval:	discrete
STA3_468	**468TH STATUTE/THRD CNT CONVICTN**

Location:	38712-38726 (width: 14; decimal: 0)
Interval:	discrete
STA3_469	**469TH STATUTE/THRD CNT CONVICTN**
Location:	38727-38741 (width: 14; decimal: 0)
Interval:	discrete
STA3_470	**470TH STATUTE/THRD CNT CONVICTN**
Location:	38742-38756 (width: 14; decimal: 0)
Interval:	discrete
STA3_471	**471ST STATUTE/THRD CNT CONVICTN**
Location:	38757-38771 (width: 14; decimal: 0)
Interval:	discrete
STA3_472	**472ND STATUTE/THRD CNT CONVICTN**
Location:	38772-38786 (width: 14; decimal: 0)
Interval:	discrete
STA3_473	**473RD STATUTE/THRD CNT CONVICTN**
Location:	38787-38801 (width: 14; decimal: 0)
Interval:	discrete
STA3_474	**474TH STATUTE/THRD CNT CONVICTN**
Location:	38802-38816 (width: 14; decimal: 0)
Interval:	discrete
STA3_475	**475TH STATUTE/THRD CNT CONVICTN**
Location:	38817-38831 (width: 14; decimal: 0)
Interval:	discrete
STA3_476	**476TH STATUTE/THRD CNT CONVICTN**
Location:	38832-38846 (width: 14; decimal: 0)
Interval:	discrete
STA3_477	**477TH STATUTE/THRD CNT CONVICTN**
Location:	38847-38861 (width: 14; decimal: 0)
Interval:	discrete
STA3_478	**478TH STATUTE/THRD CNT CONVICTN**
Location:	38862-38876 (width: 14; decimal: 0)
Interval:	discrete
STA3_479	**479TH STATUTE/THRD CNT CONVICTN**
Location:	38877-38891 (width: 14; decimal: 0)
Interval:	discrete
STA3_480	**480TH STATUTE/THRD CNT CONVICTN**
Location:	38892-38906 (width: 14; decimal: 0)
Interval:	discrete
STA3_481	**481ST STATUTE/THRD CNT CONVICTN**

Location:	38907-38921 (width: 14; decimal: 0)
Interval:	discrete
STA3_482	**482ND STATUTE/THRD CNT CONVICTN**
Location:	38922-38936 (width: 14; decimal: 0)
Interval:	discrete
STA3_483	**483RD STATUTE/THRD CNT CONVICTN**
Location:	38937-38951 (width: 14; decimal: 0)
Interval:	discrete
STA3_484	**484TH STATUTE/THRD CNT CONVICTN**
Location:	38952-38966 (width: 14; decimal: 0)
Interval:	discrete
STA3_485	**485TH STATUTE/THRD CNT CONVICTN**
Location:	38967-38981 (width: 14; decimal: 0)
Interval:	discrete
STA3_486	**486TH STATUTE/THRD CNT CONVICTN**
Location:	38982-38996 (width: 14; decimal: 0)
Interval:	discrete
STA3_487	**487TH STATUTE/THRD CNT CONVICTN**
Location:	38997-39011 (width: 14; decimal: 0)
Interval:	discrete
STA3_488	**488TH STATUTE/THRD CNT CONVICTN**
Location:	39012-39026 (width: 14; decimal: 0)
Interval:	discrete
STA3_489	**489TH STATUTE/THRD CNT CONVICTN**
Location:	39027-39041 (width: 14; decimal: 0)
Interval:	discrete
STA3_490	**490TH STATUTE/THRD CNT CONVICTN**
Location:	39042-39056 (width: 14; decimal: 0)
Interval:	discrete
STA3_491	**491ST STATUTE/THRD CNT CONVICTN**
Location:	39057-39071 (width: 14; decimal: 0)
Interval:	discrete
STA3_492	**492ND STATUTE/THRD CNT CONVICTN**
Location:	39072-39086 (width: 14; decimal: 0)
Interval:	discrete
STA3_493	**493RD STATUTE/THRD CNT CONVICTN**
Location:	39087-39101 (width: 14; decimal: 0)
Interval:	discrete
STA3_494	**494TH STATUTE/THRD CNT CONVICTN**

Location: 39102-39116 (width: 14; decimal: 0)
Interval: discrete

STA3_495 **495TH STATUTE/THRD CNT CONVICTN**

Location: 39117-39131 (width: 14; decimal: 0)
Interval: discrete

TEROR1 **1:ADJUSTMENT FOR INTERNATIONAL TERRORISM**

Location: 39132-39133 (width: 1; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

TEROR2 **2:ADJUSTMENT FOR INTERNATIONAL TERRORISM**

Location: 39134-39135 (width: 1; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

TEROR3 **3:ADJUSTMENT FOR INTERNATIONAL TERRORISM**

Location: 39136-39136 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

TEROR4 **4:ADJUSTMENT FOR INTERNATIONAL TERRORISM**

Location: 39137-39137 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

TEROR5 **5:ADJUSTMENT FOR INTERNATIONAL TERRORISM**

Location: 39138-39138 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

TEROR6 **6:ADJUSTMENT FOR INTERNATIONAL TERRORISM**

Location: 39139-39139 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

TEROR7 **7:ADJUSTMENT FOR INTERNATIONAL TERRORISM**

Location: 39140-39140 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

TEROR8 **8:ADJUSTMENT FOR INTERNATIONAL TERRORISM**

Location: 39141-39141 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

TEROR9 **9:ADJUSTMENT FOR INTERNATIONAL TERRORISM**

Location: 39142-39142 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

TEROR10 **10:ADJUSTMENT FOR INTERNATIONAL TERRORIS**

Location: 39143-39143 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

TEROR11 **11:ADJUSTMENT FOR INTERNATIONAL TERRORIS**

Location: 39144-39144 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

TEROR12 **12:ADJUSTMENT FOR INTERNATIONAL TERRORIS**

Location: 39145-39145 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

TEROR13 **13:ADJUSTMENT FOR INTERNATIONAL TERRORIS**

Location: 39146-39146 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment Applied

TEROR14 **14:ADJUSTMENT FOR INTERNATIONAL TERRORIS**

Location: 39147-39147 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment Applied

TEROR15 **15:ADJUSTMENT FOR INTERNATIONAL TERRORIS**

Location: 39148-39148 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TEROR16 **16:ADJUSTMENT FOR INTERNATIONAL TERRORIS**

Location: 39149-39149 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TEROR17 **17:ADJUSTMENT FOR INTERNATIONAL TERRORIS**

Location: 39150-39150 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TEROR18 **18:ADJUSTMENT FOR INTERNATIONAL TERRORIS**

Location: 39151-39151 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TEROR19 **19:ADJUSTMENT FOR INTERNATIONAL TERRORIS**

Location: 39152-39152 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TEROR20 **20:ADJUSTMENT FOR INTERNATIONAL TERRORIS**

Location: 39153-39153 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TEROR21 **21:ADJUSTMENT FOR INTERNATIONAL TERRORIS**

Location: 39154-39154 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TEROR22 **22:ADJUSTMENT FOR INTERNATIONAL TERRORIS**

Location: 39155-39155 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TEROR23 **23:ADJUSTMENT FOR INTERNATIONAL TERRORIS**

Location: 39156-39156 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TEROR24 **24:ADJUSTMENT FOR INTERNATIONAL TERRORIS**

Location: 39157-39157 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TEROR25 **25:ADJUSTMENT FOR INTERNATIONAL TERRORIS**

Location: 39158-39158 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TEROR26 **26:ADJUSTMENT FOR INTERNATIONAL TERRORIS**

Location: 39159-39159 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TEROR27 **27:ADJUSTMENT FOR INTERNATIONAL TERRORIS**

Location: 39160-39160 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TEROR28 **28:ADJUSTMENT FOR INTERNATIONAL TERRORIS**

Location: 39161-39161 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TEROR29 **29:ADJUSTMENT FOR INTERNATIONAL TERRORIS**

Location: 39162-39162 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TEROR30 **30:ADJUSTMENT FOR INTERNATIONAL TERRORIS**

Location: 39163-39163 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TEROR31 **31:ADJUSTMENT FOR INTERNATIONAL TERRORIS**

Location: 39164-39164 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TEROR32 **32:ADJUSTMENT FOR INTERNATIONAL TERRORIS**

Location: 39165-39165 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TEROR33 **33:ADJUSTMENT FOR INTERNATIONAL TERRORIS**

Location: 39166-39166 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TEROR34 **34:ADJUSTMENT FOR INTERNATIONAL TERRORIS**

Location: 39167-39167 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TEROR35 **35:ADJUSTMENT FOR INTERNATIONAL TERRORIS**

Location: 39168-39168 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TEROR36 **36:ADJUSTMENT FOR INTERNATIONAL TERRORIS**

Location: 39169-39169 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TEROR37 **37:ADJUSTMENT FOR INTERNATIONAL TERRORIS**

Location: 39170-39170 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TEROR38 **38:ADJUSTMENT FOR INTERNATIONAL TERRORIS**

Location: 39171-39171 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TEROR39 **39:ADJUSTMENT FOR INTERNATIONAL TERRORIS**

Location: 39172-39172 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TEROR40 **40:ADJUSTMENT FOR INTERNATIONAL TERRORIS**

Location: 39173-39173 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TEROR41 **41:ADJUSTMENT FOR INTERNATIONAL TERRORIS**

Location: 39174-39174 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TEROR42 **42:ADJUSTMENT FOR INTERNATIONAL TERRORIS**

Location: 39175-39175 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TERORR1 **1:ADJ-INT'NATL TERRORISM FOR REF GDLINES**

Location: 39176-39177 (width: 1; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TERORR2 **2:ADJ-INT'NATL TERRORISM FOR REF GDLINES**

Location: 39178-39178 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TERORR3 **3:ADJ-INT'NATL TERRORISM FOR REF GDLINES**

Location: 39179-39179 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TERORR4 **4:ADJ-INT'NATL TERRORISM FOR REF GDLINES**

Location: 39180-39180 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TERORR5 **5:ADJ-INT'NATL TERRORISM FOR REF GDLINES**

Location: 39181-39181 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TERORR6 **6:ADJ-INT'NATL TERRORISM FOR REF GDLINES**

Location: 39182-39182 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TERORR7 **7:ADJ-INT'NATL TERRORISM FOR REF GDLINES**

Location: 39183-39183 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TERORR8 **8:ADJ-INT'NATL TERRORISM FOR REF GDLINES**

Location: 39184-39184 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TERORR9 **9:ADJ-INT'NATL TERRORISM FOR REF GDLINES**

Location: 39185-39185 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TERORR10 **10:ADJ-INT'NATL TERRORISM FOR REF GDLINE**

Location: 39186-39186 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TERORR11 **11:ADJ-INT'NATL TERRORISM FOR REF GDLINE**

Location: 39187-39187 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TERORR12 **12:ADJ-INT'NATL TERRORISM FOR REF GDLINE**

Location: 39188-39188 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TERORR13 **13:ADJ-INT'NATL TERRORISM FOR REF GDLINE**

Location: 39189-39189 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TERORR14 **14:ADJ-INT'NATL TERRORISM FOR REF GDLINE**

Location: 39190-39190 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TERORR15 **15:ADJ-INT'NATL TERRORISM FOR REF GDLINE**

Location: 39191-39191 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TERORR16 **16:ADJ-INT'NATL TERRORISM FOR REF GDLINE**

Location: 39192-39192 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TERORR17 **17:ADJ-INT'NATL TERRORISM FOR REF GDLINE**

Location: 39193-39193 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TERORR18 **18:ADJ-INT'NATL TERRORISM FOR REF GDLINE**

Location: 39194-39194 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TERORR19 **19:ADJ-INT'NATL TERRORISM FOR REF GDLINE**

Location: 39195-39195 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TERORR20 **20:ADJ-INT'NATL TERRORISM FOR REF GDLINE**

Location: 39196-39196 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TERORR21 **21:ADJ-INT'NATL TERRORISM FOR REF GDLINE**

Location: 39197-39197 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TERORR22 **22:ADJ-INT'NATL TERRORISM FOR REF GDLINE**

Location: 39198-39198 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TERORR23 **23:ADJ-INT'NATL TERRORISM FOR REF GDLINE**

Location: 39199-39199 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TERORR24 **24:ADJ-INT'NATL TERRORISM FOR REF GDLINE**

Location: 39200-39200 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TERORR25 **25:ADJ-INT'NATL TERRORISM FOR REF GDLINE**

Location: 39201-39201 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TERORR26 **26:ADJ-INT'NATL TERRORISM FOR REF GDLINE**

Location: 39202-39202 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TERORR27 **27:ADJ-INT'NATL TERRORISM FOR REF GDLINE**

Location: 39203-39203 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TERORR28 **28:ADJ-INT'NATL TERRORISM FOR REF GDLINE**

Location: 39204-39204 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TERORR29 **29:ADJ-INT'NATL TERRORISM FOR REF GDLINE**

Location: 39205-39205 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TERORR30 **30:ADJ-INT'NATL TERRORISM FOR REF GDLINE**

Location: 39206-39206 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TERORR31 **31:ADJ-INT'NATL TERRORISM FOR REF GDLINE**

Location: 39207-39207 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TERORR32 **32:ADJ-INT'NATL TERRORISM FOR REF GDLINE**

Location: 39208-39208 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TERORR33 **33:ADJ-INT'NATL TERRORISM FOR REF GDLINE**

Location: 39209-39209 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TERORR34 **34:ADJ-INT'NATL TERRORISM FOR REF GDLINE**

Location: 39210-39210 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TERORR35 **35:ADJ-INT'NATL TERRORISM FOR REF GDLINE**

Location: 39211-39211 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TERORR36 **36:ADJ-INT'NATL TERRORISM FOR REF GDLINE**

Location: 39212-39212 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TERORR37 **37:ADJ-INT'NATL TERRORISM FOR REF GDLINE**

Location: 39213-39213 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TERORR38 **38:ADJ-INT'NATL TERRORISM FOR REF GDLINE**

Location: 39214-39214 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TERORR39 **39:ADJ-INT'NATL TERRORISM FOR REF GDLINE**

Location: 39215-39215 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TERORR40 **40:ADJ-INT'NATL TERRORISM FOR REF GDLINE**

Location: 39216-39216 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TERORR41 **41:ADJ-INT'NATL TERRORISM FOR REF GDLINE**

Location: 39217-39217 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

TERORR42 **42:ADJ-INT'NATL TERRORISM FOR REF GDLINE**

Location: 39218-39218 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

USKID1 **1:ADJUSTMENT FOR USE OF A MINOR**

Location: 39219-39219 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKID2 **2:ADJUSTMENT FOR USE OF A MINOR**

Location: 39220-39220 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKID3 **3:ADJUSTMENT FOR USE OF A MINOR**

Location: 39221-39221 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKID4 **4:ADJUSTMENT FOR USE OF A MINOR**

Location: 39222-39222 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKID5 **5:ADJUSTMENT FOR USE OF A MINOR**

Location: 39223-39223 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKID6 **6:ADJUSTMENT FOR USE OF A MINOR**

Location: 39224-39224 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

Value	Label
2	Adjustment Applied

USKID7 **7:ADJUSTMENT FOR USE OF A MINOR**

Location: 39225-39225 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKID8 **8:ADJUSTMENT FOR USE OF A MINOR**

Location: 39226-39226 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKID9 **9:ADJUSTMENT FOR USE OF A MINOR**

Location: 39227-39227 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKID10 **10:ADJUSTMENT FOR USE OF A MINOR**

Location: 39228-39228 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKID11 **11:ADJUSTMENT FOR USE OF A MINOR**

Location: 39229-39229 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKID12 **12:ADJUSTMENT FOR USE OF A MINOR**

Location: 39230-39230 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

Value	Label
2	Adjustment Applied

USKID13 **13:ADJUSTMENT FOR USE OF A MINOR**

Location: 39231-39231 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKID14 **14:ADJUSTMENT FOR USE OF A MINOR**

Location: 39232-39232 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKID15 **15:ADJUSTMENT FOR USE OF A MINOR**

Location: 39233-39233 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKID16 **16:ADJUSTMENT FOR USE OF A MINOR**

Location: 39234-39234 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKID17 **17:ADJUSTMENT FOR USE OF A MINOR**

Location: 39235-39235 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKID18 **18:ADJUSTMENT FOR USE OF A MINOR**

Location: 39236-39236 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

Value	Label
2	Adjustment Applied

USKID19 **19:ADJUSTMENT FOR USE OF A MINOR**

Location: 39237-39237 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKID20 **20:ADJUSTMENT FOR USE OF A MINOR**

Location: 39238-39238 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKID21 **21:ADJUSTMENT FOR USE OF A MINOR**

Location: 39239-39239 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKID22 **22:ADJUSTMENT FOR USE OF A MINOR**

Location: 39240-39240 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKID23 **23:ADJUSTMENT FOR USE OF A MINOR**

Location: 39241-39241 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKID24 **24:ADJUSTMENT FOR USE OF A MINOR**

Location: 39242-39242 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

Value	Label
2	Adjustment Applied

USKID25 **25:ADJUSTMENT FOR USE OF A MINOR**

Location: 39243-39243 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKID26 **26:ADJUSTMENT FOR USE OF A MINOR**

Location: 39244-39244 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKID27 **27:ADJUSTMENT FOR USE OF A MINOR**

Location: 39245-39245 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKID28 **28:ADJUSTMENT FOR USE OF A MINOR**

Location: 39246-39246 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKID29 **29:ADJUSTMENT FOR USE OF A MINOR**

Location: 39247-39247 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKID30 **30:ADJUSTMENT FOR USE OF A MINOR**

Location: 39248-39248 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

Value	Label
2	Adjustment Applied

USKID31 **31:ADJUSTMENT FOR USE OF A MINOR**

Location: 39249-39249 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKID32 **32:ADJUSTMENT FOR USE OF A MINOR**

Location: 39250-39250 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKID33 **33:ADJUSTMENT FOR USE OF A MINOR**

Location: 39251-39251 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKID34 **34:ADJUSTMENT FOR USE OF A MINOR**

Location: 39252-39252 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKID35 **35:ADJUSTMENT FOR USE OF A MINOR**

Location: 39253-39253 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKID36 **36:ADJUSTMENT FOR USE OF A MINOR**

Location: 39254-39254 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

Value	Label
2	Adjustment Applied

USKID37 **37:ADJUSTMENT FOR USE OF A MINOR**

Location: 39255-39255 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKID38 **38:ADJUSTMENT FOR USE OF A MINOR**

Location: 39256-39256 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKID39 **39:ADJUSTMENT FOR USE OF A MINOR**

Location: 39257-39257 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKID40 **40:ADJUSTMENT FOR USE OF A MINOR**

Location: 39258-39258 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKID41 **41:ADJUSTMENT FOR USE OF A MINOR**

Location: 39259-39259 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKID42 **42:ADJUSTMENT FOR USE OF A MINOR**

Location: 39260-39260 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

Value	Label
2	Adjustment Applied

USKIDR1 **1:ADJ FOR USE OF A MINOR FOR REF GDLINE**

Location: 39261-39261 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKIDR2 **2:ADJ FOR USE OF A MINOR FOR REF GDLINE**

Location: 39262-39262 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKIDR3 **3:ADJ FOR USE OF A MINOR FOR REF GDLINE**

Location: 39263-39263 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKIDR4 **4:ADJ FOR USE OF A MINOR FOR REF GDLINE**

Location: 39264-39264 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKIDR5 **5:ADJ FOR USE OF A MINOR FOR REF GDLINE**

Location: 39265-39265 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKIDR6 **6:ADJ FOR USE OF A MINOR FOR REF GDLINE**

Location: 39266-39266 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

Value	Label
2	Adjustment Applied

USKIDR7 **7:ADJ FOR USE OF A MINOR FOR REF GDLINE**

Location: 39267-39267 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKIDR8 **8:ADJ FOR USE OF A MINOR FOR REF GDLINE**

Location: 39268-39268 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKIDR9 **9:ADJ FOR USE OF A MINOR FOR REF GDLINE**

Location: 39269-39269 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKIDR10 **10:ADJ FOR USE OF A MINOR FOR REF GDLINE**

Location: 39270-39270 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKIDR11 **11:ADJ FOR USE OF A MINOR FOR REF GDLINE**

Location: 39271-39271 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKIDR12 **12:ADJ FOR USE OF A MINOR FOR REF GDLINE**

Location: 39272-39272 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

Value	Label
2	Adjustment Applied

USKIDR13 **13:ADJ FOR USE OF A MINOR FOR REF GDLINE**

Location: 39273-39273 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKIDR14 **14:ADJ FOR USE OF A MINOR FOR REF GDLINE**

Location: 39274-39274 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKIDR15 **15:ADJ FOR USE OF A MINOR FOR REF GDLINE**

Location: 39275-39275 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKIDR16 **16:ADJ FOR USE OF A MINOR FOR REF GDLINE**

Location: 39276-39276 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKIDR17 **17:ADJ FOR USE OF A MINOR FOR REF GDLINE**

Location: 39277-39277 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKIDR18 **18:ADJ FOR USE OF A MINOR FOR REF GDLINE**

Location: 39278-39278 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

Value	Label
2	Adjustment Applied

USKIDR19 **19:ADJ FOR USE OF A MINOR FOR REF GDLINE**

Location: 39279-39279 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKIDR20 **20:ADJ FOR USE OF A MINOR FOR REF GDLINE**

Location: 39280-39280 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKIDR21 **21:ADJ FOR USE OF A MINOR FOR REF GDLINE**

Location: 39281-39281 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKIDR22 **22:ADJ FOR USE OF A MINOR FOR REF GDLINE**

Location: 39282-39282 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKIDR23 **23:ADJ FOR USE OF A MINOR FOR REF GDLINE**

Location: 39283-39283 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKIDR24 **24:ADJ FOR USE OF A MINOR FOR REF GDLINE**

Location: 39284-39284 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

Value	Label
2	Adjustment Applied

USKIDR25 **25:ADJ FOR USE OF A MINOR FOR REF GDLINE**

Location: 39285-39285 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKIDR26 **26:ADJ FOR USE OF A MINOR FOR REF GDLINE**

Location: 39286-39286 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKIDR27 **27:ADJ FOR USE OF A MINOR FOR REF GDLINE**

Location: 39287-39287 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKIDR28 **28:ADJ FOR USE OF A MINOR FOR REF GDLINE**

Location: 39288-39288 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKIDR29 **29:ADJ FOR USE OF A MINOR FOR REF GDLINE**

Location: 39289-39289 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKIDR30 **30:ADJ FOR USE OF A MINOR FOR REF GDLINE**

Location: 39290-39290 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

Value	Label
2	Adjustment Applied

USKIDR31 **31:ADJ FOR USE OF A MINOR FOR REF GDLINE**

Location: 39291-39291 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKIDR32 **32:ADJ FOR USE OF A MINOR FOR REF GDLINE**

Location: 39292-39292 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKIDR33 **33:ADJ FOR USE OF A MINOR FOR REF GDLINE**

Location: 39293-39293 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKIDR34 **34:ADJ FOR USE OF A MINOR FOR REF GDLINE**

Location: 39294-39294 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKIDR35 **35:ADJ FOR USE OF A MINOR FOR REF GDLINE**

Location: 39295-39295 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKIDR36 **36:ADJ FOR USE OF A MINOR FOR REF GDLINE**

Location: 39296-39296 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

Value	Label
2	Adjustment Applied

USKIDR37 **37:ADJ FOR USE OF A MINOR FOR REF GDLINE**

Location: 39297-39297 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKIDR38 **38:ADJ FOR USE OF A MINOR FOR REF GDLINE**

Location: 39298-39298 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKIDR39 **39:ADJ FOR USE OF A MINOR FOR REF GDLINE**

Location: 39299-39299 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKIDR40 **40:ADJ FOR USE OF A MINOR FOR REF GDLINE**

Location: 39300-39300 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKIDR41 **41:ADJ FOR USE OF A MINOR FOR REF GDLINE**

Location: 39301-39301 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
2	Adjustment Applied

USKIDR42 **42:ADJ FOR USE OF A MINOR FOR REF GDLINE**

Location: 39302-39302 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

Value	Label
2	Adjustment Applied

VCADJR1 **1:VICT-RELATED ADJS APPLIED-REF GDLINES**

Location: 39303-39303 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCADJR2 **2:VICT-RELATED ADJS APPLIED-REF GDLINES**

Location: 39304-39304 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCADJR3 **3:VICT-RELATED ADJS APPLIED-REF GDLINES**

Location: 39305-39305 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCADJR4 **4:VICT-RELATED ADJS APPLIED-REF GDLINES**

Location: 39306-39306 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCADJR5 **5:VICT-RELATED ADJS APPLIED-REF GDLINES**

Location: 39307-39307 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCADJR6 **6:VICT-RELATED ADJS APPLIED-REF GDLINES**

Location: 39308-39308 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

Value	Label
1	Adjustment applied

VCADJR7 **7:VICT-RELATED ADJS APPLIED-REF GDLINES**

Location: 39309-39309 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCADJR8 **8:VICT-RELATED ADJS APPLIED-REF GDLINES**

Location: 39310-39310 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCADJR9 **9:VICT-RELATED ADJS APPLIED-REF GDLINES**

Location: 39311-39311 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCADJR10 **10:VICT-RELATED ADJS APPLIED-REF GDLINES**

Location: 39312-39312 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCADJR11 **11:VICT-RELATED ADJS APPLIED-REF GDLINES**

Location: 39313-39313 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCADJR12 **12:VICT-RELATED ADJS APPLIED-REF GDLINES**

Location: 39314-39314 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

Value	Label
1	Adjustment applied

VCADJR13 **13:VICT-RELATED ADJS APPLIED-REF GDLINES**

Location: 39315-39315 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCADJR14 **14:VICT-RELATED ADJS APPLIED-REF GDLINES**

Location: 39316-39316 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCADJR15 **15:VICT-RELATED ADJS APPLIED-REF GDLINES**

Location: 39317-39317 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCADJR16 **16:VICT-RELATED ADJS APPLIED-REF GDLINES**

Location: 39318-39318 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCADJR17 **17:VICT-RELATED ADJS APPLIED-REF GDLINES**

Location: 39319-39319 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCADJR18 **18:VICT-RELATED ADJS APPLIED-REF GDLINES**

Location: 39320-39320 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

Value	Label
1	Adjustment applied

VCADJR19 **19:VICT-RELATED ADJS APPLIED-REF GDLINES**

Location: 39321-39321 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCADJR20 **20:VICT-RELATED ADJS APPLIED-REF GDLINES**

Location: 39322-39322 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCADJR21 **21:VICT-RELATED ADJS APPLIED-REF GDLINES**

Location: 39323-39323 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCADJR22 **22:VICT-RELATED ADJS APPLIED-REF GDLINES**

Location: 39324-39324 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCADJR23 **23:VICT-RELATED ADJS APPLIED-REF GDLINES**

Location: 39325-39325 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCADJR24 **24:VICT-RELATED ADJS APPLIED-REF GDLINES**

Location: 39326-39326 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

Value	Label
1	Adjustment applied

VCADJR25 **25:VICT-RELATED ADJS APPLIED-REF GDLINES**

Location: 39327-39327 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCADJR26 **26:VICT-RELATED ADJS APPLIED-REF GDLINES**

Location: 39328-39328 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCADJR27 **27:VICT-RELATED ADJS APPLIED-REF GDLINES**

Location: 39329-39329 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCADJR28 **28:VICT-RELATED ADJS APPLIED-REF GDLINES**

Location: 39330-39330 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCADJR29 **29:VICT-RELATED ADJS APPLIED-REF GDLINES**

Location: 39331-39331 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCADJR30 **30:VICT-RELATED ADJS APPLIED-REF GDLINES**

Location: 39332-39332 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

Value	Label
1	Adjustment applied

VCADJR31 **31:VICT-RELATED ADJS APPLIED-REF GDLINES**

Location: 39333-39333 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCADJR32 **32:VICT-RELATED ADJS APPLIED-REF GDLINES**

Location: 39334-39334 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCADJR33 **33:VICT-RELATED ADJS APPLIED-REF GDLINES**

Location: 39335-39335 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCADJR34 **34:VICT-RELATED ADJS APPLIED-REF GDLINES**

Location: 39336-39336 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCADJR35 **35:VICT-RELATED ADJS APPLIED-REF GDLINES**

Location: 39337-39337 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCADJR36 **36:VICT-RELATED ADJS APPLIED-REF GDLINES**

Location: 39338-39338 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

Value	Label
1	Adjustment applied

VCADJR37 **37:VICT-RELATED ADJS APPLIED-REF GDLINES**

Location: 39339-39339 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCADJR38 **38:VICT-RELATED ADJS APPLIED-REF GDLINES**

Location: 39340-39340 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCADJR39 **39:VICT-RELATED ADJS APPLIED-REF GDLINES**

Location: 39341-39341 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCADJR40 **40:VICT-RELATED ADJS APPLIED-REF GDLINES**

Location: 39342-39342 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCADJR41 **41:VICT-RELATED ADJS APPLIED-REF GDLINES**

Location: 39343-39343 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCADJR42 **42:VICT-RELATED ADJS APPLIED-REF GDLINES**

Location: 39344-39344 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

Value	Label
1	Adjustment applied

VCTADJ1 **1:VICT-RELATED ADJS APPLIED-SENT GDLINE**

Location: 39345-39345 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCTADJ2 **2:VICT-RELATED ADJS APPLIED-SENT GDLINE**

Location: 39346-39346 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCTADJ3 **3:VICT-RELATED ADJS APPLIED-SENT GDLINE**

Location: 39347-39347 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCTADJ4 **4:VICT-RELATED ADJS APPLIED-SENT GDLINE**

Location: 39348-39348 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCTADJ5 **5:VICT-RELATED ADJS APPLIED-SENT GDLINE**

Location: 39349-39349 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCTADJ6 **6:VICT-RELATED ADJS APPLIED-SENT GDLINE**

Location: 39350-39350 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

Value	Label
1	Adjustment applied

VCTADJ7 **7:VICT-RELATED ADJS APPLIED-SENT GDLINE**

Location: 39351-39351 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCTADJ8 **8:VICT-RELATED ADJS APPLIED-SENT GDLINE**

Location: 39352-39352 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCTADJ9 **9:VICT-RELATED ADJS APPLIED-SENT GDLINE**

Location: 39353-39353 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCTADJ10 **10:VICT-RELATED ADJS APPLIED-SENT GDLINE**

Location: 39354-39354 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCTADJ11 **11:VICT-RELATED ADJS APPLIED-SENT GDLINE**

Location: 39355-39355 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCTADJ12 **12:VICT-RELATED ADJS APPLIED-SENT GDLINE**

Location: 39356-39356 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

Value	Label
1	Adjustment applied

VCTADJ13 **13:VICT-RELATED ADJS APPLIED-SENT GDLINE**

Location: 39357-39357 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCTADJ14 **14:VICT-RELATED ADJS APPLIED-SENT GDLINE**

Location: 39358-39358 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCTADJ15 **15:VICT-RELATED ADJS APPLIED-SENT GDLINE**

Location: 39359-39359 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCTADJ16 **16:VICT-RELATED ADJS APPLIED-SENT GDLINE**

Location: 39360-39360 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCTADJ17 **17:VICT-RELATED ADJS APPLIED-SENT GDLINE**

Location: 39361-39361 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCTADJ18 **18:VICT-RELATED ADJS APPLIED-SENT GDLINE**

Location: 39362-39362 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

Value	Label
1	Adjustment applied

VCTADJ19 **19:VICT-RELATED ADJS APPLIED-SENT GDLINE**

Location: 39363-39363 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCTADJ20 **20:VICT-RELATED ADJS APPLIED-SENT GDLINE**

Location: 39364-39364 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCTADJ21 **21:VICT-RELATED ADJS APPLIED-SENT GDLINE**

Location: 39365-39365 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCTADJ22 **22:VICT-RELATED ADJS APPLIED-SENT GDLINE**

Location: 39366-39366 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCTADJ23 **23:VICT-RELATED ADJS APPLIED-SENT GDLINE**

Location: 39367-39367 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCTADJ24 **24:VICT-RELATED ADJS APPLIED-SENT GDLINE**

Location: 39368-39368 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

Value	Label
1	Adjustment applied

VCTADJ25 **25:VICT-RELATED ADJS APPLIED-SENT GDLINE**

Location: 39369-39369 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCTADJ26 **26:VICT-RELATED ADJS APPLIED-SENT GDLINE**

Location: 39370-39370 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCTADJ27 **27:VICT-RELATED ADJS APPLIED-SENT GDLINE**

Location: 39371-39371 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCTADJ28 **28:VICT-RELATED ADJS APPLIED-SENT GDLINE**

Location: 39372-39372 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCTADJ29 **29:VICT-RELATED ADJS APPLIED-SENT GDLINE**

Location: 39373-39373 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCTADJ30 **30:VICT-RELATED ADJS APPLIED-SENT GDLINE**

Location: 39374-39374 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

Value	Label
1	Adjustment applied

VCTADJ31 **31:VICT-RELATED ADJS APPLIED-SENT GDLINE**

Location: 39375-39375 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCTADJ32 **32:VICT-RELATED ADJS APPLIED-SENT GDLINE**

Location: 39376-39376 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCTADJ33 **33:VICT-RELATED ADJS APPLIED-SENT GDLINE**

Location: 39377-39377 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCTADJ34 **34:VICT-RELATED ADJS APPLIED-SENT GDLINE**

Location: 39378-39378 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCTADJ35 **35:VICT-RELATED ADJS APPLIED-SENT GDLINE**

Location: 39379-39379 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCTADJ36 **36:VICT-RELATED ADJS APPLIED-SENT GDLINE**

Location: 39380-39380 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

Value	Label
1	Adjustment applied

VCTADJ37 **37:VICT-RELATED ADJS APPLIED-SENT GDLINE**

Location: 39381-39381 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCTADJ38 **38:VICT-RELATED ADJS APPLIED-SENT GDLINE**

Location: 39382-39382 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCTADJ39 **39:VICT-RELATED ADJS APPLIED-SENT GDLINE**

Location: 39383-39383 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCTADJ40 **40:VICT-RELATED ADJS APPLIED-SENT GDLINE**

Location: 39384-39384 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCTADJ41 **41:VICT-RELATED ADJS APPLIED-SENT GDLINE**

Location: 39385-39385 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied
1	Adjustment applied

VCTADJ42 **42:VICT-RELATED ADJS APPLIED-SENT GDLINE**

Location: 39386-39386 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment Applied

Value	Label
1	Adjustment applied

VULVCR1 **1:ADJ FOR VULNERABLE VICT FOR REF GDLINE**

Location: 39387-39387 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCR2 **2:ADJ FOR VULNERABLE VICT FOR REF GDLINE**

Location: 39388-39388 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCR3 **3:ADJ FOR VULNERABLE VICT FOR REF GDLINE**

Location: 39389-39389 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCR4 **4:ADJ FOR VULNERABLE VICT FOR REF GDLINE**

Location: 39390-39390 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCR5 **5:ADJ FOR VULNERABLE VICT FOR REF GDLINE**

Location: 39391-39391 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCR6 **6:ADJ FOR VULNERABLE VICT FOR REF GDLINE**

Location: 39392-39392 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCR7 **7:ADJ FOR VULNERABLE VICT FOR REF GDLINE**

Location: 39393-39393 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCR8 **8:ADJ FOR VULNERABLE VICT FOR REF GDLINE**

Location: 39394-39394 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCR9 **9:ADJ FOR VULNERABLE VICT FOR REF GDLINE**

Location: 39395-39395 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCR10 **10:ADJ FOR VULNERABLE VICT FOR REF GDLIN**

Location: 39396-39396 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCR11 **11:ADJ FOR VULNERABLE VICT FOR REF GDLIN**

Location: 39397-39397 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCR12 **12:ADJ FOR VULNERABLE VICT FOR REF GDLIN**

Location: 39398-39398 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCR13 **13:ADJ FOR VULNERABLE VICT FOR REF GDLIN**

Location: 39399-39399 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCR14 **14:ADJ FOR VULNERABLE VICT FOR REF GDLIN**

Location: 39400-39400 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime

Value	Label
5	Adj- Vul Vic+Hate Crim

VULVCR15 **15:ADJ FOR VULNERABLE VICT FOR REF GDLIN**

Location: 39401-39401 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCR16 **16:ADJ FOR VULNERABLE VICT FOR REF GDLIN**

Location: 39402-39402 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCR17 **17:ADJ FOR VULNERABLE VICT FOR REF GDLIN**

Location: 39403-39403 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCR18 **18:ADJ FOR VULNERABLE VICT FOR REF GDLIN**

Location: 39404-39404 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCR19 **19:ADJ FOR VULNERABLE VICT FOR REF GDLIN**

Location: 39405-39405 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCR20 **20:ADJ FOR VULNERABLE VICT FOR REF GDLIN**

Location: 39406-39406 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCR21 **21:ADJ FOR VULNERABLE VICT FOR REF GDLIN**

Location: 39407-39407 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCR22 **22:ADJ FOR VULNERABLE VICT FOR REF GDLIN**

Location: 39408-39408 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCR23 **23:ADJ FOR VULNERABLE VICT FOR REF GDLIN**

Location: 39409-39409 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCR24 **24:ADJ FOR VULNERABLE VICT FOR REF GDLIN**

Location: 39410-39410 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCR25 **25:ADJ FOR VULNERABLE VICT FOR REF GDLIN**

Location: 39411-39411 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCR26 **26:ADJ FOR VULNERABLE VICT FOR REF GDLIN**

Location: 39412-39412 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCR27 **27:ADJ FOR VULNERABLE VICT FOR REF GDLIN**

Location: 39413-39413 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCR28 **28:ADJ FOR VULNERABLE VICT FOR REF GDLIN**

Location: 39414-39414 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime

Value	Label
5	Adj- Vul Vic+Hate Crim

VULVCR29 **29:ADJ FOR VULNERABLE VICT FOR REF GDLIN**

Location: 39415-39415 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCR30 **30:ADJ FOR VULNERABLE VICT FOR REF GDLIN**

Location: 39416-39416 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCR31 **31:ADJ FOR VULNERABLE VICT FOR REF GDLIN**

Location: 39417-39417 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCR32 **32:ADJ FOR VULNERABLE VICT FOR REF GDLIN**

Location: 39418-39418 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCR33 **33:ADJ FOR VULNERABLE VICT FOR REF GDLIN**

Location: 39419-39419 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCR34 **34:ADJ FOR VULNERABLE VICT FOR REF GDLIN**

Location: 39420-39420 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCR35 **35:ADJ FOR VULNERABLE VICT FOR REF GDLIN**

Location: 39421-39421 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCR36 **36:ADJ FOR VULNERABLE VICT FOR REF GDLIN**

Location: 39422-39422 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCR37 **37:ADJ FOR VULNERABLE VICT FOR REF GDLIN**

Location: 39423-39423 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCR38 **38:ADJ FOR VULNERABLE VICT FOR REF GDLIN**

Location: 39424-39424 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCR39 **39:ADJ FOR VULNERABLE VICT FOR REF GDLIN**

Location: 39425-39425 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCR40 **40:ADJ FOR VULNERABLE VICT FOR REF GDLIN**

Location: 39426-39426 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCR41 **41:ADJ FOR VULNERABLE VICT FOR REF GDLIN**

Location: 39427-39427 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCR42 **42:ADJ FOR VULNERABLE VICT FOR REF GDLIN**

Location: 39428-39428 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime

Value	Label
5	Adj- Vul Vic+Hate Crim

VULVCT1 **1:ADJUSTMENT FOR VULNERABLE VICTIM**

Location: 39429-39429 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCT2 **2:ADJUSTMENT FOR VULNERABLE VICTIM**

Location: 39430-39430 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCT3 **3:ADJUSTMENT FOR VULNERABLE VICTIM**

Location: 39431-39431 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCT4 **4:ADJUSTMENT FOR VULNERABLE VICTIM**

Location: 39432-39432 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCT5 **5:ADJUSTMENT FOR VULNERABLE VICTIM**

Location: 39433-39433 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCT6 **6:ADJUSTMENT FOR VULNERABLE VICTIM**

Location: 39434-39434 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCT7 **7:ADJUSTMENT FOR VULNERABLE VICTIM**

Location: 39435-39435 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCT8 **8:ADJUSTMENT FOR VULNERABLE VICTIM**

Location: 39436-39436 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCT9 **9:ADJUSTMENT FOR VULNERABLE VICTIM**

Location: 39437-39437 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCT10 **10:ADJUSTMENT FOR VULNERABLE VICTIM**

Location: 39438-39438 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCT11 **11:ADJUSTMENT FOR VULNERABLE VICTIM**

Location: 39439-39439 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCT12 **12:ADJUSTMENT FOR VULNERABLE VICTIM**

Location: 39440-39440 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCT13 **13:ADJUSTMENT FOR VULNERABLE VICTIM**

Location: 39441-39441 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCT14 **14:ADJUSTMENT FOR VULNERABLE VICTIM**

Location: 39442-39442 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime

Value	Label
5	Adj- Vul Vic+Hate Crim

VULVCT15 **15:ADJUSTMENT FOR VULNERABLE VICTIM**

Location: 39443-39443 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCT16 **16:ADJUSTMENT FOR VULNERABLE VICTIM**

Location: 39444-39444 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCT17 **17:ADJUSTMENT FOR VULNERABLE VICTIM**

Location: 39445-39445 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCT18 **18:ADJUSTMENT FOR VULNERABLE VICTIM**

Location: 39446-39446 (width: 0; decimal: 0)

Interval: discrete

Value	Label
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCT19 **19:ADJUSTMENT FOR VULNERABLE VICTIM**

Location: 39447-39447 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCT20 **20:ADJUSTMENT FOR VULNERABLE VICTIM**

Location: 39448-39448 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCT21 **21:ADJUSTMENT FOR VULNERABLE VICTIM**

Location: 39449-39449 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCT22 **22:ADJUSTMENT FOR VULNERABLE VICTIM**

Location: 39450-39450 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCT23 **23:ADJUSTMENT FOR VULNERABLE VICTIM**

Location: 39451-39451 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCT24 **24:ADJUSTMENT FOR VULNERABLE VICTIM**

Location: 39452-39452 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCT25 **25:ADJUSTMENT FOR VULNERABLE VICTIM**

Location: 39453-39453 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCT26 **26:ADJUSTMENT FOR VULNERABLE VICTIM**

Location: 39454-39454 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCT27 **27:ADJUSTMENT FOR VULNERABLE VICTIM**

Location: 39455-39455 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCT28 **28:ADJUSTMENT FOR VULNERABLE VICTIM**

Location: 39456-39456 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime

Value	Label
5	Adj- Vul Vic+Hate Crim

VULVCT29 **29:ADJUSTMENT FOR VULNERABLE VICTIM**

Location: 39457-39457 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCT30 **30:ADJUSTMENT FOR VULNERABLE VICTIM**

Location: 39458-39458 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCT31 **31:ADJUSTMENT FOR VULNERABLE VICTIM**

Location: 39459-39459 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCT32 **32:ADJUSTMENT FOR VULNERABLE VICTIM**

Location: 39460-39460 (width: 0; decimal: 0)
Interval: discrete

Value	Label
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCT33 **33:ADJUSTMENT FOR VULNERABLE VICTIM**

Location: 39461-39461 (width: 0; decimal: 0)
Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCT34 **34:ADJUSTMENT FOR VULNERABLE VICTIM**

Location: 39462-39462 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCT35 **35:ADJUSTMENT FOR VULNERABLE VICTIM**

Location: 39463-39463 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCT36 **36:ADJUSTMENT FOR VULNERABLE VICTIM**

Location: 39464-39464 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCT37 **37:ADJUSTMENT FOR VULNERABLE VICTIM**

Location: 39465-39465 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCT38 **38:ADJUSTMENT FOR VULNERABLE VICTIM**

Location: 39466-39466 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCT39 **39:ADJUSTMENT FOR VULNERABLE VICTIM**

Location: 39467-39467 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCT40 **40:ADJUSTMENT FOR VULNERABLE VICTIM**

Location: 39468-39468 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCT41 **41:ADJUSTMENT FOR VULNERABLE VICTIM**

Location: 39469-39469 (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime
5	Adj- Vul Vic+Hate Crim

VULVCT42 **42:ADJUSTMENT FOR VULNERABLE VICTIM**

Location: 39470-39470. (width: 0; decimal: 0)

Interval: discrete

Value	*Label*
0	No Adjustment
2	Adj For Vulnrble Victim
3	Adj For Hate Crime

- Study -

Value	*Label*
5	Adj- Vul Vic+Hate Crim

OFFICE OF POLICY ANALYSIS
UNITED STATES SENTENCING COMMISSION

VARIABLE CODEBOOK

STANDARDIZED RESEARCH DATA FILES FOR FISCAL YEARS 1999 - 2005

INTRODUCTION

The United States Sentencing Commission collects demographic, sentencing, and guideline application information on cases which are sentenced under the guidelines in the federal court system. Understanding the federal sentencing guidelines is crucial to properly using the Commission's data. To learn more about the Commission and the federal sentencing guidelines, please visit the Commission's website, www.ussc.gov, and read through the Guideline's Manuals, Annual Reports, and Sourcebooks as well as various on-line training materials and reports.

This codebook contains information on variables which come directly from the Office of Monitoring's individual offender's database, as well as variables created by the Office of Policy Analysis (OPA) specifically for research purposes and are available for public release. Since the Commission switched data entry systems from FoxPro to Oracle in fiscal year 1999, several significant variable and coding changes were instituted. Therefore, this codebook covers only the fiscal years since the 1999 datafile. See our older standardized research codebook for fiscal years 1991 - 1998. Datasets prior to 1991 do not contain many important guideline application variables, therefore, these datasets are not covered by either the old or the new codebook.

The first column in the codebook, NAME, lists the SAS name of the each variable in alphabetical order. Under the monitoring variable names, the corresponding research variable name (if one exists) will be listed as: R=Research variable name.

The second column, ORIGIN, lists the source of the variable. Variables are either taken from a specific monitoring module, generated from the Monitoring database, or produced by OPA SAS code. This column also includes information on the source document of the raw data. The following list defines the codes for variable origins.

- JC means the information for the variable is obtained solely from the Judgment and Conviction Order.
- PSR states the information for this variable comes only from the Pre-sentencing Report generated by the probation officer.
- JC/PSR indicates the information may be found either on the Judgment and Conviction Order or in the Presentencing Report, with the Judgment and Conviction Order given preference if the information conflicts.
- SOR indicates that the information for the variable is taken only from the Statement of Reasons.
- PSR/SOR means the information for this variable comes from the PSR, but the SOR information is used if it is present and/or conflicts with the PSR.
- PLEA indicates the information comes primarily from the plea agreement.
- PLEA/PSR indicates the information comes from the plea agreement if present, or the PSR if not present.
- SENT indicates the information comes primarily from the resentencing documents.
- MON indicates the information is coded in the Monitoring Department directly from the documents.

- R indicates the information is generated from other coded variables via SAS code written in the Office of Policy Analysis (OPA). These are referred to as the “research variables”.

The third column, FORM, describes whether the variable is coded as numeric (NUM) or character (CHAR). This column also lists the length of each variable.

The fourth column, CODES, lists all the values for each variable and describes what those values mean. Some of the variables have a large number of values, so these values are listed in the coding attachment at the end of the codebook.

The final column, DESCRIPTION, describes the uses and creation of each variable. This column also contains notes which caution users about variables which have changed definitions from previous years, or are not contained on all years of the data sets. Format statements are also included in bold at the end of each description. These formats will allow USSC personnel to access the format statements in SAS. The user will type "FORMAT VARIABLENAME BOLDNAME.;" to use these format statements (Note the need for a $ sign when formatting character variables). Since format statements cannot end in a number, all variables which end in a number "1" will have format statements that end with an "O". Variables which end with a "2" will have format statements ending in "T."

Other sections have been included after the codebook to elaborate on variable information. A code attachment which provides values of lengthy variables follows the codebook. After the code attachment, the code for creating each research variable from the monitoring variables is included. A special section containing helpful SAS fragments has also been added. Additionally, an index has been created to facilitate finding any and all references to a particular variable. Both variables names (ex. MONSEX) and subject headings (ex. GENDER) have been included.

NEW TO THE 2004/2005 CODEBOOKS:

- New document status codes have been added. The document status variables are: DSIND, DSJANDC, DSPSR, DSSOR, and DSPLEA.

- More guideline information is now available. See the next page for a detailed explanation of the new guideline system.

- Due to the Washington state case *Blakely v. Washington* and the Supreme Court case *U.S. v. Booker/Fanfan*, certain elements of the data were collected differently and this can affect any analysis done during FY04 and FY05. For a more detailed explanation, please see the section "The Recent Effects of Court Cases on USSC's Datafile". New outside of the range variables have been added (See for example BOOKERCD, REAS1-REAS12, RETEXT1-RETEXT12, INPLEA1-INPLEA12, INNOPL1-INNOPL12) and some are no longer used (see DEPART, REASON1-REASONX, REASTXT1-REASTXTX) as well as fields denoting the pre-*Blakely*/post-*Blakely* time periods for FY04 (BLAKPOST) and pre-*Booker* and post-*Booker* time periods for FY05 (BOOKPOST). Note that USSC reported most data separately for these time periods in the *2004 and 2005 Sourcebooks* due to the affects these decisions had with regards to guideline application and sentencing decisions.

- A new 3-page SOR was implemented by the Administrative Office of the U.S. Courts (AO) in December of 2003 (FY04). This form was generated in an effort to better document final sentencing decisions in response to the Congressional Protect Act. In the wake of the Supreme Court Booker decision, a second 4-page SOR form was released by the AO in June of 2005, which had separate sections to record departures and sentences outside the guideline system (sometimes referred to as variances). Values from these forms and the type of form field (SORFORM) are available on the FY05 datafile.

- Labels to denote specific subsections of Specific Offense Characteristics (SOCs) and Base Offense Levels (BOLs) are now available in ADJL_B1-ADJL_PXX. A similar feature is now also available for the base offense level subsections (see BASELHI, BASERLHI, BASESLHI, and BASECLHI).

- Date of Birth (DOB) and Sentencing Date (SENTDATE) are now diplayed as DOBMON/DOBYR and SENTMON and SENTYR. The day part of the date has been removed.

EXPLANATION OF THE NEW GUIDELINE CODING SYSTEM (AVAILABLE STARTING IN FY04):

In order to have access to more guideline cross reference information, the types and quantity of guideline-related data has somewhat changed starting in FY04. The USSC Monitoring Department codes guideline application information about four types of guidelines: Statutory, Reference, Underlying (second reference) and Sentencing.

The first guideline coded is known as the statutory guideline (GDSTAT1-GDSTATXX[1], GDSTATHI). This guideline is based on the statute(s) of conviction. GDSTAT is the first guideline checked for applicability by the probation officer from the statutory reference list in the back of the ***USSG Manual***. All aspects of the statutory guideline are coded (i.e. base offense level and adjustments).

The next guideline is the 1st reference guideline (GDREF1-GDREFXX[2], GDREFHI), coded when applicable. This guideline is only used when the statutory guideline (GDSTAT) refers the probation officer to another guideline (ex. If the statute of conviction is 21:843(b), then the probation officer would go in the USSG Manual to §2D1.6 (the GDSTAT1 guideline). This guideline then refers the probation officer to 2D1.1 (the GDREF1 guideline) in order to find the correct base offense level. All aspects of the reference guideline are captured (i.e. base offense level and adjustments).

There is also an option to code a 2nd reference guideline (GDCROS1-GDCROSXX, GDCROSHI). A second cross reference occurs when the probation officer (PO) starts out at one guideline and gets cross-referenced to another guideline which then cross-references to a third guideline. All aspects of the cross reference guideline are coded (i.e. base offense level and adjustments).

The guideline which best explains the sentence (i.e. the last guideline which increases or decreases levels) is known as the sentencing guideline (GDLINE1-GDLINEXX[3], GDLINEHI). The GDLINE will be the same as the GDSTAT if no reference guideline (GDREF) is used (i.e. the probation officer begins and ends at the same guideline, and does not pick up a base offense level or any adjustments from any other guideline). All aspects of the sentencing guideline are coded (i.e. base offense level and adjustments).

Most cases do not contain any cross-references so the GDSTATHI and the GDLINEHI will be the same and the GDREFHI and the GDCROSHI will both be blank. Note that cases can have multiple guideline computations (these will not necessarily match up with the number of counts of conviction - see USSG Manual for grouping rules). The first computation is denoted with a “1" at the end of the guideline fields (i.e. GDSTAT1, GDREF1, GDCROS1, and GDLINE1). The case on the fiscal year datafile with the highest number of guideline computations determines the “top” number for the cases in that year (e.g. If in FY04 there was a case with 27 computations then all cases on the datafile would have GDSTAT1-GDSTAT27, GDREF1-GDREF27, GDCROS1-GDCROS27, and GDLINE1-GDLINE27). The “high” guideline is determined by the computation with the highest adjusted offense level (ADJOFL1-XX).

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[1] Prior to 1999, only five statutory guideline computations were coded.

[2] Prior to 1999, only five reference guideline computations were coded.

[3] Prior to 1999, only five sentencing guideline computations were coded.

EXAMPLES OF THE GUIDELINE CODING SYSTEM:

1. If the defendant was convicted of one count of selling drugs near a school, then the GDSTATHI would be §2D1.2, the GDREFHI would be §2D1.1, and the GDLINEHI would be §2D1.2. The GDCROS guideline would be blank since there was not a third cross-reference.

2. If a defendant was convicted of one count of selling drugs near a protected location while on supervised release, then the PO starts at §2J1.7 (Commission of an offense while on release) which says to go to the underlying offense. §2J1.7 is the GDSTATHI. The underlying offense (GDREFHI) is §2D1.2 (Drug Offenses near a protected location) which cross-references (GDCROSHI) the PO to §2D1.1 (Drug Trafficking) to get the offense level based on the drug quantity table. Since the PO must go back to §2J1.7 to add the 3 points from this guideline after applying both §2D1.1 and §2D1.2, then the final sentencing guideline (GDLINEHI) is §2J1.7.

THE RECENT EFFECTS OF COURT CASES ON USSC DATA:

On June 24th, 2004, the *Blakely v. Washington* case was decided in the Washington state supreme court. The heart of the case centered on enhancement's to the defendant's sentence which were not admitted in his plea agreement. Washington state ruled that the original sentencing judge was not correct in enhancing the offender's sentence from what was stipulated to in the plea agreement. Although this was a state case, many judges in the federal system decided that this applied to the federal court system as well and ruled that they could not apply the federal guidelines either in whole or in part. Those that decided to rule the guidelines completely unconstitutional were sentencing only within the statutory boundaries and viewing the guidelines as advisory. Those judges that ruled the guidelines partially unconstitutional were not applying any upward adjustments (including Specific Offense Characteristics, increases in Base Offense Levels, and some Criminal History elements like Career Offender) unless the facts were either admitted to in a plea agreement or proven at trial. Additionally, to prevent having to re-sentence these cases if there decisions were overturned later, many judges started providing multiple sentences to cover multiple contingencies (i.e. The judge would declare the guidelines completely unconstitutional and give a sentence but also provide a second sentence if the guidelines were determined to be constitutional at a later date).

Initially each judge was determining the constitutionality of the guidelines in a case by case basis. As time progressed, some of these cases went to the Appeals courts and many of the circuits made a decision which was then followed by judges in that circuit. However, different circuits made different rulings, so some circuits were sentencing the offenders under the guidelines and some were not. In the fall of 2004 the U.S. Supreme Court heard two of the district cases relating to the *Blakely* decision, *U.S. v. Booker and Fanfan*. On January 12, 2005, the U.S. Supreme Court issued it's decision, declaring that the federal guidelines were now to be considered in an advisory capacity instead of being mandatory. Subsequently, new options for sentencing outside of the guideline system are now available which were not available prior to the *Booker* decision.

Due to the fluctuations in what type of data was being documented, data in the post-*Blakely* and post-Booker time periods is not entirely comparable with pre-*Blakely* data when the guideline application was mandatory. Only the initial sentence was captured in cases where multiple sentences were provided (i.e. contingency sentences were not captured) and since many of the sentences were based on a ruling that the Supreme Court did not agree with, then the sentences on the datafile may not be the sentences that the offenders are charged with serving currently. For example if the judge ruled the guideline partially unconstitutional and gave the offender a sentence of 30 months but provided an alternate sentence of 20 months if the guidelines were declared completely unconstitutional, then the USSC database recorded the sentence of 30 months). Also the guideline application that was recorded may or may not have been "Blakelyized" (i.e. some PSRs only recorded guideline application that did not include any upward adjustments). In cases where the documentation said that the guidelines were declared completely unconstitutional, **none** of the guideline application information was recorded in the *Blakely* time period. If you have any further questions about changes to data methodology during the *Blakely* or *Booker* time periods, please contact Christine Kitchens at USSC.

NAME	ORIGIN	FORM	CODES	DESCRIPTION
ABUS1-ABUSXX, ABUSHI & ABUSS1-ABUSSXX, ABUSSHI & ABUSR1-ABUSRXX, ABUSRHI & ABUSC1-ABUSCXX, ABUSCHI	PSR/SOR	NUM 3	0 = Adjustment Not Applied 1 = Increase (Not in USSG Manual) 2 = Abuse Applied 3 = Increase (Not in USSG Manual) • = Missing, Indeterminable, or Inapplicable	Abuse of Trust, §3B1.3: The number of levels added due to the defendant's abuse of a position of trust or use of a special skill. ABUSHI is generated from the highest computation of ABUS1-ABUSXX. ABUSSHI is generated from the highest computation of ABUSS1-ABUSSXX. ABUSRHI is generated from the highest computation of ABUSR1-ABUSRXX. ABUSCHI is generated from the highest computation of ABUSC1-ABUSCXX. The end points for this variable are denoted with XX because the total number of guideline computations recorded varies from case to case and year to year. ***Use variable NOCOMP to determine how many guideline computations are present in each case.*** **FORMAT: ABUSE.**
ACCAP	R	NUM 3	0 = Not Applied 1 = Applied • = Missing, Indeterminable, or Inapplicable	Indicator of whether Armed Career Criminal status was applied under §4B1.4. ***This variable applies only to cases whose AMENDYR is after 1989.*** **FORMAT: ACCAP.**
ACCCAT	PSR/SOR	NUM 3	1-3 = Category I-III (Should not Apply) 4 = Category IV 5 = Category V 6 = Category VI • = Missing, Indeterminable, or Inapplicable	Adjusted criminal history category in the event that any of the following were applied: §4B1.4, Armed Career Criminal, §4B1.1, Career Offender, International Terrorism, or Repeat and Dangerous Sex Offender (Part A). See ACCOFFLV, CAROFFLV, TERORHI, and SEXOFFNA to see which of these adjustments accounts for the adjusted criminal history category. ***This variable applies only to cases whose AMENDYR is after 1989.*** **FORMAT: ACCCAT.**
ACCGDLN	SOR	NUM 3	0 = Court DOES NOT Accept 1 = Court DOES Accept 8 = Inapplicable • = Missing, or Indeterminable	Explicit statement by the Court regarding acceptance of the findings and guideline factors. **FORMAT: ACCGDLN.**
ACCOFFLV	PSR/SOR	NUM 3	4 thru 90 = Adjusted offense level • = Missing, Indeterminable, or Inapplicable	Adjusted offense level, totaling all computations, if the offense level was changed due to the application of Armed Career Criminal status under §4B1.4 (ACCAP=1). *Does not incorporates any adjustment applied for acceptance of responsibility.* **FORMAT: ACCOFFLV.**

NAME	ORIGIN	FORM	CODES	DESCRIPTION
ACCTRESP	PSR/SOR	NUM 3	-4 = Applied (Not in USSG Manual) -3 = Adjustment Applied -2 = Adjustment Applied -1 = Applied (Not in USSG Manual) 0 = Adjustment Not Applied • = Missing, Indeterminable, or Inapplicable	Final Acceptance of Responsibility value (takes higher values from Career Offender, etc. calcs into account), §3E1.1: The number of levels to be subtracted from combined adjusted offense level due to defendant's acceptance of responsibility. ***The value of (-3) for this variable only applies if AMENDYR is 1992 or later.*** **FORMAT: ACCTRESP.**
ADJ_B1-ADJ_BXX, ADJ_BHI & ADJS_B1-ADJS_BXX, ADJS_BHI & ADJR_B1-ADJR_BXX, ADJR_BHI & ADJC_B1-ADJC_BXX, ADJC_BHI **THRU** **ADJ_P1-ADJ_PXX, ADJ_PHI & ADJS_P1-ADJS_PXX, ADJS_PHI & ADJR_P1-ADJR_PXX, ADJR_PHI & ADJC_P1-ADJC_PXX, ADJC_PHI**	PSR	NUM 3	Range: -20 thru 90 0 = No Adjustment Applied • = Missing, Indeterminable, or Inapplicable	Series of adjustments made to Base Offense Level, in number of levels (negative or positive) for up to fourteen SOC's (B thru P) applied under each Chapter Two guideline computation. ADJS_B-ADJS_P indicates adjustments made to the statutory guideline. ADJR_B-ADJR_P indicates adjustments to the reference guideline. ADJC_B-ADJC_P indicates adjustments made to the 2nd reference guideline. ADJ_B1 thru ADJ_P1 indicated adjustments made to the sentencing guideline. The end points for this variable are denoted with XX because the total number of guideline computations recorded varies from case to case and year to year. ***The values of variables change from year to year, so AMENDYR should be referenced for all data runs. Note that most guidelines only have a few SOCs, so later SOCs like ADJ_P1 will not apply to many cases. Use the variable NOCOMP to determine how many guideline computations are present in each case.*** **SOC information is not useful unless used in conjunction with the specific corresponding guideline (See GDLINE1-GDLINEXX). NO SAS FORMAT.**

NAME	ORIGIN	FORM	CODES	DESCRIPTION
ADJL_B1-ADJL_BXX, ADJL_BHI & ADSL_B1-ADSL_BXX, ADSL_BHI & ADRL_B1-ADRL_BXX, ADRL_BHI & ADCL_B1-ADCLBXX, ADCL_BHI **THRU** **ADJL_P1-ADJL_PXX, ADJL_PHI & ADSL_P1-ADSL_PXX, ADSL_PHI & ADRL_P1-ADRL_PX, ADRL_PHI & ADCL_P1-ADCL_PXX, ADCL_PHI**	PSR	CHAR 3	Range: A-F, A1-F7, A1A-F7F • = Missing, Indeterminable, or Inapplicable	Series of labels for each adjustment that identify specific subsections for each particular adjustment, in number of levels (negative or positive) for up to fourteen SOC's (B thru P) applied under each Chapter Two guideline computation. ADSL_B-ADSL_P indicates adjustments made to the statutory guideline. ADRL_B-ADRL_P indicates adjustments to the reference guideline. ADCL_B-ADCL_P indicates adjustments made to the 2nd reference guideline. ADJL_B-ADJL_P indicates adjustments made to the sentencing guideline. The end points for this variable are denoted with XX because the total number of guideline computations recorded varies from case to case and year to year. ***The values of variables change from year to year, so AMENDYR should be referenced for all data runs. Note that most guidelines only have a few SOC labels, so later SOC labels like ADJL_P1 will not apply to many cases. Use the variable NOCOMP to determine how many guideline computations are present in each case.*** **SOC information is not useful unless used in conjunction with the specific corresponding guideline.** **NO SAS FORMAT.**
ADJOFL1-ADJOFLXX, ADJOFLHI & ADJOFS1-ADJOFSXX, ADJOFSHI & ADJOFR1-ADJOFRXX, ADJOFRHI & ADJOFC1-ADJOFCXX, ADJOFCHI	R	NUM 3	Range: 0 thru 90 • = Missing, Indeterminable, or Inapplicable	Subtotal for the adjusted offense level derived after all relevant SOC and chapter three adjustments have been applied. ADJOFL1-XX is the highest adjusted offense level (HAOL) from the sentencing computation. ADJOFS1-XX is the HAOL from the statutory computation. ADJOFR1-XX is the HAOL from the reference computation. ADJOFC1-XX is the HAOL from the 2nd reference computation. The end points for this variable are denoted with XX because the total number of guideline computations recorded varies from case to case and year to year. ***This DOES NOT include any multiple count computations or acceptance of responsibility adjustments. Use the variable NOCOMP to determine how many guideline computations are present in each case.*** **FORMAT: ADJOFLV.**

NAME	ORIGIN	FORM	CODES	DESCRIPTION
AGE **R=YEARS**	R	NUM 3	Range: 15 thru 105 • = Missing/Indeterminable	Identifies the age of the defendant at the time of sentencing. Generated by DOB and SENTDATE. **NO SAS FORMAT.**
AGGROL1-AGGROLXX, AGGROLHI & AGGRLS1-AGGRLSXX, AGGRLSHI & AGGRLR1-AGGRLRXX, AGGRLRHI & AGGRLC1-AGGRLCXX, AGGRLCHI	PSR/SOR	NUM 3	0 = No Adjustment Applied 1 = Applied (Not In Guidelines) 2 = Adjustment Applied (mgr, organizer, supervisor, leader) 3 = Adjustment Applied (mgr or supervisor of 5+ participants) 4 = Adjustment Applied (leader or organizer of 5+ participants) • = Missing, Indeterminable, or Inapplicable	Aggravated Role, §3B1.1: The number of levels added due to the defendant's aggravating role in the offense. AGGROL1-AGGROLXX is for the sentencing computation. AGGRLS1-AGGRLSXX is for the statutory computation. AGGRLR1-AGGRLRXX is for the reference computation. AGGRLC1-AGGRLCXX is for the 2nd reference guideline. The end points for this variable are denoted with XX because the total number of guideline computations recorded varies from case to case and year to year. ***Use variable NOCOMP to determine how many guideline computations are present in each case.*** **FORMAT: AGGROLE.**
ALTDUM	R	NUM 3	0 = No 1 = Yes (includes when any of MOHOMDET, MOCOMCON, or MOINTCON = 97) • = Missing	Dummy indicator of alternative sentence (home detention, community confinement, or intermittent confinement), as defined in §5C1.1. **FORMAT: ALTDUM.**
ALTMO	R	NUM 3	Range: 0 thru 96 97 = Alternatives, Not Specified • = Missing, Indeterminable, or Inapplicable	Cumulative months of alternative incarceration (includes home detention, community confinement, and intermittent confinement). **FORMAT: ALTMO.**
AMENDYR	PSR	NUM 3	Range: 1987 thru 1998 • = Missing, Indeterminable, or Inapplicable	The guideline amendment year used to calculate the guideline calculations. ***Use of AMENDYR is <u>critical</u> whenever analysis is performed on guidelines. Base offense levels, SOCs, etc. change from year to year.*** **FORMAT: AMENDYR.**
AMTFINEC	R	NUM 6	Range: 0 thru $999,999,996 0 = No Fine/Cost of Supervision Ordered • = Missing	Dollar amount of fine/cost of supervision . The total fine amount is the sum of fine and cost of supervision (COSTSUP & FINE). **FORMAT: AMTFINEC.**
AMTREST	R	NUM 6	Range: 0 thru $9,999,999,996 0 = No Restitution Ordered • = Missing	Dollar amount of restitution. Similar to the variable TOTREST. **FORMAT: AMTREST.**
AMTTOTAL	R	NUM 6	Range: 0 thru $9,999,999,996 0 = No Fine/Cost of Supervision or Restitution Ordered • = Missing	Sum of fine/cost of supervision and restitution (COSTSUP, FINE, & TOTREST). **FORMAT: AMTTOTAL.**

NAME	ORIGIN	FORM	CODES	DESCRIPTION
ARMCRIM	PSR	NUM 3	-3 = Adjustment Applied -2 = Adjustment Applied -1 = Applied (Not in USSG Manual) 0 = Adjustment Not Applied • = Missing, Indeterminable, or Inapplicable	The number of levels to be subtracted from combined adjusted offense level due to defendant's Acceptance of Responsibility, (§3E1.1) for offenders who receive the Armed Career Criminal Adjustment (§4B1.4). This field is collected separately from the overall acceptance field (ACCTRESP) since the offender may be eligible to receive 3 pts instead of 2 since being an armed career criminal can increase an offender's offense level. **FORMAT: ARMCRIM.**
BASADJ1-BASADJXX, BASADJHI & BASADS1-BASADSXX, BASADSHI & BASADR1-BASADRXX, BASADRHI & BASADC1-BASADCXX, BASADCHI	PSR	NUM 3	Range: -25 thru 90 • = Missing, Indeterminable, or Inapplicable	Adjustment for those Ch.2 guidelines that require an increase or base offense level adjustment to the 2nd referenced guideline (ex. §2D1.2), where the adjustment is not included as a separate specific offense characteristic. BASADJ1-BASADJXX is for the sentencing computation. BASADS1-BASADSXX is for the statutory computation. BASADR1-BASADRXX is for the reference computation. BASADC1-BASADCXX is for the 2nd reference computation. The end points for this variable are denoted with XX because the total number of guideline computations recorded varies from case to case and year to year. ***Use variable NOCOMP to determine how many guideline computations are present in each case.*** **NO SAS FORMAT.**
BASE1-BASEXX, BASEHI & BASES1-BASESXX, BASESHI & BASER1-BASERXX, BASERHI & BASEC1-BASECXX, BASECHI	PSR/SOR	NUM 3	Range: 0 thru 90 • = Missing, Indeterminable, or Inapplicable	Base offense levels for Chapter Two Guidelines applied in the relevant computations (One through Five) before SOCs are considered. BASE1-BASEXX is for the sentencing computation. BASES1-BASESXX is for the statutory computation. BASER1-BASERXX is for the reference computation. BASEC1-BASECXX is for the 2nd reference computation. The end points for this variable are denoted with XX because the total number of guideline computations varies from case to case and year to year. ***Use variable NOCOMP to determine how many guideline computations are present in each case.*** **FORMAT: BASE.**

NAME	ORIGIN	FORM	CODES	DESCRIPTION
BASEL1-BASELXX, BASELHI & BASESL1-BASESLXX, BASESLHI & BASERL1-BASERLXX, BASERLHI & BASECL1-BASECLXX, BASECLHI	PSR	CHAR 3	Range: A-C • = Missing, Indeterminable, or Inapplicable	Series of labels for each base offense level (BOL) that identify BOL subsections. BASEL1-BASELXX is for the sentencing computation. BASESL1-BASESLXX is for the statutory computation. BASERL1-BASERLXX is for the reference computation. BASECL1-BASECLXX is for the 2nd reference computation. The end points for this variable are denoted with XX because the total number of guideline computations recorded varies from case to case and year to year. ***The values of variables change from year to year, so AMENDYR should be referenced for all data runs. Note that most guidelines only have a few SOC labels, so later SOC labels like BASEL_P1 will not apply to many cases. Use the variable NOCOMP to determine how many guideline computations are present in each case.*** **SOC information is not useful unless used in conjunction with the specific corresponding guideline.** **NO SAS FORMAT.**
BLAKPOST	R	NUM 3	0 = Pre-*Blakely* Time Period (Oct.1, 2003 thru June 24, 2004) 1 = Post-*Blakely* Time Period (June 25, 2004 thru Sept. 30, 2004)	This field indicates which time period a case falls within in the FY04 datafile. ***This field can be used to separate cases for pre and post-Blakely analyses and only exists on the FY04 datafile.*** **FORMAT: BLAKPOST.**
BODINJ	R	NUM 3	0 = No (Includes Missing) 1 = Yes	Indicator of whether the offense includes an SOC enhancement for any type of bodily injury. ***This variable is not available after 2001.*** **FORMAT: BODINJ.**

NAME	ORIGIN	FORM	CODES	DESCRIPTION
BOOKERCD	R	NUM 3	0 = Within Range 1 = Upward Departure - Gdln Reason 2 = Upward Departure - Gdln/3553 Reason 3 = Above Range with Booker/3553 4 = Other Above Range 5 = 5K1.1/Substantial Assistance 6 = Early Disposition/5K3.1 7 = Government Sponsored - Below Range 8 = Downward Departure - Gdln Reason 9 = Downward Departure - Gdln/3553 Reason 10 = Below Range with Booker/3553 11 = Other Below Range • = Missing, Indeterminable, or Inapplicable	Assigns cases to one of the 12 post-*Booker* reporting categories based on departure/variance status, relationship between the sentence and guideline range, and the reason(s) given for being outside of the range. For more detailed information on the *Booker* reporting categories, please see the *2005 Sourcebook*. ***This field is only available on or after FY05 for cases sentenced after the U.S. v Booker decision.*** **FORMAT: BOOKERCD.**
BOOKPOST	R	NUM 3	0 = Pre-*Booker* Time Period (Oct.1, 2004 thru January 11, 2005) 1 = Post-*Booker* Time Period (January 12, 2005 thru Sept. 30, 2005)	This field indicates which time period a case falls within in the FY05 datafile. ***This field can be used to separate cases for pre and post-Booker analyses and only exists on the FY05 datafile.*** **FORMAT: BOOKPOST.**
CAFROM1-CAFROM5	PSR/SOR	NUM 8 (12.4)	Range: 0.01 to 9999996.9999 • = Missing, Indeterminable, or Inapplicable	The low end of the range of chemical weight for first through fifth drug types (CHEMTYP1-CHEMTYP5) when an exact amount was not specified in CHMAM1-CHMAM5. ***The weights are reported in several units of measure (CUNIT1-CUNIT5).*** **NO SAS FORMAT.**
CAROFFAP	R	NUM 3	0 = Not Applied 1 = Applied • = Missing or Indeterminable	Indicator to whether Career Offender status was applied under §4B1.1. **FORMAT: CAROFFAP.**
CAROFFEN	PSR/SOR	NUM 3	-3 = Adjustment Applied -2 = Adjustment Applied -1 = Applied (Not in USSG Manual) 0 = Adjustment Not Applied • = Missing, Indeterminable, or Inapplicable	The number of levels to be subtracted from combined adjusted offense level due to defendant's Acceptance of Responsibility, (§3E1.1) for offenders who receive the Career Offender Adjustment (§4B1.1). This field is collected separately from the overall acceptance field (ACCTRESP) since the offender may be eligible to receive 3 pts instead of 2 since being an career offender can change an offender's offense level. **FORMAT: CAROFFEN.**

NAME	ORIGIN	FORM	CODES	DESCRIPTION
CAROFFLV	PSR/SOR	NUM 3	Range: 0 thru 90 • = Missing or Indeterminable	Adjusted Offense Level, totaling all computations, if the offense level was changed due to the application of career offender status under §4B1.1 (CAROFFAP=1). *Does not incorporate any adjustments applied through Acceptance of Responsibility (ACCTRESP).* **FORMAT: CAROFFLV.**
CATO1-CATO5	PSR/SOR	NUM 8 (12.4)	Range: 0.01 to 9999996.9999 • = Missing, Indeterminable, or Inapplicable	The high end of the range of chemical weight for first through fifth drug types (CHEMTYP1-CHEMTYP5) when an exact amount was not specified in CHMAM1-CHMAM5. ***The weights are reported in several units of measure (CUNIT1-CUNIT5).*** **NO SAS FORMAT.**
CDESCRIP1-CDESCRIP5	PSR	CHAR 50	Text Field	Text description of chemical involved for cases coded as "Other" in CHEMTYP1-CHEMTYP5. ***Note that this was renamed in FY03 to CHEMDES1-CHEMDES5.*** **NO SAS FORMAT.**
CH5G13ST	J&C	NUM	Range: 1 thru 9 • = Missing, Indeterminable, or Inapplicable	Specifies any time (in months) granted under §5G1.3 (This guideline directs judges to give credit for state sentences the defendant is generally currently serving for offense conduct which overlaps with the conduct in the instant federal offense). See also CH5G13YN. When time granted under §5G1.3 is added to the time imposed this will often account for the full minimum time to be sentenced within the guideline range. **NO SAS FORMAT.**
CH5G13YN	J&C	NUM 3	0 = No 1 = Yes • = Missing, Indeterminable, or Inapplicable	Yes/No Dummy variable to indicate whether any credit under §5G1.3 was applied to the sentence (This guideline directs judges to give credit for state sentences the defendant is generally currently serving for offense conduct which overlaps with the conduct in the instant federal offense). Note that many J&Cs do not specify how much time is specifically granted, but if the amount is available it is entered into field CH5G13ST. **FORMAT: CH5G13YN.**

NAME	ORIGIN	FORM	CODES	DESCRIPTION
CHAP2	R	NUM 3	Range: 3 thru 90 • = Missing, Indeterminable, or Inapplicable	Base Offense Level plus Chapter Two SOCs (Proxy for offense seriousness). This variable does not include Chapter Three Adjustments. **NO SAS FORMAT.**
CHEMDES1-CHEMDES5	PSR	CHAR 50	Text Field	Text description of chemical involved for cases coded as "Other" in CHEMTYP1-CHEMTYP5. ***Note that this was renamed in FY03 from CDESCRIP1-CDESCRIP5.*** **NO SAS FORMAT.**
CHEMTYP1-CHEMTYP5	JC/PSR	NUM 3	Range: 1 thru 77 (See Code Attachment)	For cases involving chemicals, this variable is an indicator of the first thru fifth types of chemicals. *Multiple chemicals are not necessarily ordered by which will incur the highest penalty (base offense level), but, rather, simply in the order in which they are reported in the PSR or J&C.* **FORMAT: DRUGTYP.**
CHMAM1-CHMAM5 **R = WGT1-WGT5**	PSR/SOR	NUM 8 (12.4)	Range: 0.01 thru 9999999.9997 7777777.7777 = Used when an ambiguous amount is given (e.g., More than 1 KG) 9999999.9997 = Used when the chemical amount is specified in a rage (e.g., between 6 and 8 G) • = Missing, Indeterminable, or Inapplicable	Amount of the first through fifth chemical types (CHEMTYP1-CHEMTYP5) for which the defendant was held responsible. ***The weights are reported in several units of measure (CUNIT1-CUNIT5). For Range amounts, see CAFROM1-CAFROM5 and CATO1-CATO5.*** **NO SAS FORMAT.**
CIRCDIST	R	NUM 3	Range: 1 thru 94 (See Code Attachment)	Districts in the order in which they appear in the annual report. Generated from DISTRICT and MONCIRC. **FORMAT: CIRCDIST.**
CITIZEN **R=NEWCIT**	PSR	NUM 3	1 = U.S. Citizen 2 = Resident/Legal Alien 3 = Illegal Alien 4 = Not a U.S. Citizen/Alien Status Unknown • = Missing or Indeterminable	Identifies the nature of defendant's citizenship with respect to the United States. **FORMAT: CITIZEN.**
CITWHERE	PSR	NUM 3	Range: 20 thru 214 (See Code Attachment)	Identifies the defendant's country of citizenship, when citizenship is known to be not of the United States. **FORMAT: CITWHERE.**

NAME	ORIGIN	FORM	CODES	DESCRIPTION
CO924TAB	PSR/SOR	NUM 3	0 = Not Applied 1 = Applied	Identifies if the 18 USC §924c table was used in §4B1.1(c)(3). This table provides for enhanced ranges for career offenders with at least one count of conviction of 18 USC §924c. The table changes the offender's guideline ranges but not their final offense level. **FORMAT: CO924TAB.**
COADJLEV	PSR/SOR	NUM 3	Range: 0 thru 90 • = Missing, Indeterminable, or Inapplicable	Combined Adjusted Offense Level subtotal, including all guideline calculations, for cases in which multiple counts have been applied. This does not include acceptance of responsibility. **FORMAT: COADJLEV.**
COMBDRG2	R	NUM 3	1 = Cocaine 2 = Crack 3 = Heroin 4 = Marijuana 6 = Methamphetamine 77 = Other • = Missing, Indeterminable, or Inapplicable	Aggregation of DRUGTYP1 for *Sourcebook* tables. ***The code for Methamphetamine includes Meth Mix, Meth Actual, Ice, and Meth pre-cursors.*** **FORMAT: COMBDRGT.**
COMDUM	R	NUM 3	0 = No 1 = Yes (incl. MOCOMCON = 97) • = Missing	Indicator as to whether the defendant received community confinement. **FORMAT: COMDUM.**
COSTSDUM	R	NUM 3	0 = No Amount Given for Cost of Supervision 1 = Amount Given for Cost of Supervision • = Missing	Indicator of whether the cost of supervision is given (YES/NO variable). For amount of cost of supervision, see FINECDUM. **FORMAT: COSTSDUM.**
COSTSUP **R=COSTSDUM**	SOR	NUM 6	Range: 0 thru 9,999,999,997 0 = No Cost Specified 9,999,999,997= Total Cost of Supervision Ordered But Amount Not Specified • = Missing or Indeterminable	Dollar amount of cost of supervision, only if ordered separately. **FORMAT: COSTSUP.**
CRIMHIST	PSR/SOR	NUM 3	0 = No Criminal History 1 = Yes, There is Criminal History • = Missing, Indeterminable, or Inapplicable	Indication as to whether the defendant has any criminal history, ***including behavior that is not eligible for the application of criminal history points (ex. arrests).*** **FORMAT: CRIMHIST.**
CRIMLIV	PSR/SOR	NUM 3	Range: 1 thru 90 0 = Defendant Does Not Earn a Living From the Offense(s) • = Missing, Indeterminable, or Inapplicable	Offense Level based on Criminal Livelihood (earning a living by illegal means). This is coded regardless of criminal history. **FORMAT: CRIMLIV.**

NAME	ORIGIN	FORM	CODES	DESCRIPTION
CRIMPTS	R	NUM 3	Range: 0 thru 125 0 = No History Points Applied • = Missing, Indeterminable, or Inapplicable	Subtotal of criminal history points applied, based on the contributions of one, two, and three point offenses (POINT1-POINT3). **FORMAT: CRIMPTS.**
CRPTS	R	NUM 3	0 = No Criminal History Points 1 = Yes, Criminal History Points • = Missing, Indeterminable, or Inapplicable	Indication as to whether any criminal history points were ***awarded***. **FORMAT: CRPTS.**
CUNIT1-CUNIT5	PSR/SOR	NUM 3	1 = Gram 2 = Kilogram 3 = Pound 4 = Ounce 5 = Plant 6 = Dose 7 = Gallon 8 = Quart 9 = Liter 10 = Milligram 11 = Grain 77 = Other 97 = Unit Range (*e.g.* 500G - 2 KG) • = Missing, Indeterminable, or Inapplicable	The unit of measure for the first through fifth chemical types (CHEMTYP1-CHEMTYP5) and amount (CHMAM1-CHMAM5) for which the defendant was held responsible. **FORMAT: UNIT.**
DAFROM1-DAFROM5	PSR/SOR	NUM 8 (12.4)	Range: 0.01 to 9999996.9999 • = Missing, Indeterminable, or Inapplicable	The low end of the range of drug weight for first through fifth drug types (DRUGTYP1-DRUGTYP5) when an exact amount was not specified in DRGAM1-DRGAM5. ***The weights are reported in several units of measure (UNIT1-UNIT5).*** **NO SAS FORMAT.**
DATO1-DATO5	PSR/SOR	NUM 8 (12.4)	Range: 0.01 to 9999996.9999 • = Missing, Indeterminable, or Inapplicable	The high end of the range of drug weight for first through fifth drug types (DRUGTYP1-DRUGTYP5) when an exact amount was not specified in DRGAM1-DRGAM5. ***The weights are reported in several units of measure (UNIT1-UNIT5).*** **NO SAS FORMAT.**
DAYSDUM	R	NUM 3	0 = No Prison Beyond That Specified in TOTPRISN 1 = Yes, Days Added • = Missing or Indeterminable	Indicator of whether the defendant received any days in prison. Generated from TOTDAYS. **FORMAT: DAYSDUM.**
DEFCONSL	PSR	NUM 3	1 = Privately Retained Counsel 2 = Court Appointed Counsel 3 = Federal Public Defender 4 = Defendant Represented Self 5 = Waived Rights to Counsel 77 = Other Arrangements for Counsel • = Missing, Indeterminable, or Inapplicable	Indicates the type of defense counsel used in the instant offense. ***Note that this information is often not delineated in the PSR, so it is missing in a significant portion of the cases. This field is not available after FY03.*** **FORMAT: DEFCONSL.**

NAME	ORIGIN	FORM	CODES	DESCRIPTION
DEFCONTX	PSR	CHAR	Text Field	Text field describing the type of defense counsel when the field DEFCONSL is coded as "Other" (Code 77). ***This field is not available after FY03.***
DEPART	SOR	NUM 3	0 = No Departure 1 = Upward Departure 2 = Downward Departure 3 = Substantial Assistance/§5K1.1 4 = Early Disposition Program (EDP)/§5K3.1 5 = Substantial Assistance/§5K1.1 AND Other Downward Departure 6 = EDP/§5K3.1 AND Other Downward Departure 7 = EDP/§5K3.1 AND Substantial Assistance/§5K1.1 8 = Inapplicable 9 = EDP/§5K3.1 AND Substantial Assistance/§5K1.1 AND Other Downward Departure • = Missing, or Indeterminable	Indicates defendant's departure status. This variable is coded based on the SOR documentation, and does not verify whether the sentence is within the guideline range (for non-departure cases), or out of the guideline range (for departure cases). ***This field is not available after FY03 - See DEPART_A for similar information in FY03, FY04, and pre-Booker FY05. After the U.S. v Booker decision in FY05, USSC started coding information on sentences outside the guideline system - Please see BOOKERCD for additional information.*** **FORMAT: DEPART.**
DEPART_A	R	NUM 3	0 = Sentenced Within Range/No Departure 1 = Upward Departure 2 = Substantial Assistance/§5K1.1 3 = §5K3.1/EDP 4 = Government Sponsored (Excludes §5K1.1) 5 = Other Downward Departures 8 = N/A • = Missing, or Indeterminable	This variable combines DEPART_S and DEPART_D into one variable. ***This field is only available in FY03, FY04, and pre-Booker FY05. After the U.S. v Booker decision in FY05, USSC started coding information on sentences outside the guideline system - Please see BOOKERCD for additional information.*** **FORMAT: DEPARTA.**
DEPART_D	R	NUM 3	0 = Substantial Assistance/§5K1.1 1 = Government Sponsored (Excludes §5K1.1 but includes §5K3.1) 2 = Other Downward Departures • = Missing, or Indeterminable	This variable is used for departure reporting purposes in the Commission's annual *Sourcebook*. It combines departure status (DEPART) and reason for departure (REASON1-REASONX) for departure attribution purposes. Commission legal staff reviewed all departure cases/reasons in order to create this variable. ***This field is only available in FY03.*** **FORMAT: DEPARTD.**
DEPART_S	R	NUM 3	0 = Sentenced Within Range/No Departure 1 = Upward Departure 2 = Downward Departure • = Missing, or Indeterminable	This variable is used for departure reporting purposes in the Commission's annual *Sourcebook*. It collapses departure status (DEPART). ***This field is only available in FY03.*** **FORMAT: DEPARTS.**
DESCRIP1-DESCRIP5	PSR	CHAR 50	Text Field	Text description of drug involved for cases coded as "Other" in DRUGTYP1-DRUGTYP5. **NO SAS FORMAT.**

NAME	ORIGIN	FORM	CODES	DESCRIPTION
DISPOSIT **R=NEWCNVTN**	JC/PSR	NUM 3	1 = Guilty Plea 2 = Nolo Contendere 3 = Jury Trial 4 = Trial by Judge or Bench Trial 5 = Guilty Plea and Trial (>1 Count) • = Missing or Indeterminable	Disposition of the defendant's case. Note that if there is information that the case went to trial but it does not specify whether the trial was a jury trial or a bench trial, then USSC assumes jury trial since these are more common. **FORMAT: DISPOSIT.**
DISTRICT **R=CIRCDIST**	JC/PSR	NUM 3	Range: 00 thru 96 (See Code Attachment)	The identifier code indicating the district in which the defendant was sentenced. **FORMAT: DISTRICT.**
DOB	PSR	DATE 8	FORMAT: MMDDYY8. ##/##/## = Defendant's Date of Birth 01/01/01 = Missing	The defendant's date of birth. ***Not available after FY03 - See DOBMON and DOBYR.*** **NO SAS FORMAT.**
DOBMON	PSR	NUM 3	. = Missing	The defendant's month of birth. ***Not available prior to FY04 - See DOB.*** **NO SAS FORMAT.**
DOBYR	PSR	NUM 3	. = Missing	The defendant's year of birth. ***Not available prior to FY04 - See DOB.*** **NO SAS FORMAT.**
DRGAM1-DRGAM5 **R = WGT1-WGT5**	PSR/SOR	NUM 8 (12.4)	7777777.7777 = Used when an ambiguous amount is given (e.g., More than 1 KG) 9999999.9997 = Used when the drug amount is specified in a rage (e.g., between 6 and 8 G) • = Missing, Indeterminable, or Inapplicable	Amount of the first through fifth drug types (DRUGTYP1-DRUGTYP5) for which the defendant was held responsible. Often when weights are missing it is because both parties agreed to a Base Offense Level and the documents do not specify a corresponding drug amount. ***The weights are reported in several units of measure (UNIT1-UNIT5), see WGT1-WGT5 for the gram weight equivalency. For Range amounts, see DAFROM1-DAFROM5 and DATO1-DATO5.*** **NO SAS FORMAT.**
DRUGMIN	R	NUM 3	Range: 0 thru 990 996 = Life 997 =Problem Case • = Missing, Indeterminable, or Inapplicable	Represents mandatory minimum sentence (in months) associated with drug statutes. **FORMAT: DRUGMIN.**
DRUGPROB	R	NUM 3	0 = No Problem/Not Applicable 1 = Problem Exists	Indicates when an unresolved problem between the drug type, drug held accountable amount, and base offense level occurs. ***Screen on this variable for all statistical runs involving drug weight and base offense level.*** **FORMAT: DRUGPROB.**

NAME	ORIGIN	FORM	CODES	DESCRIPTION
DRUGTYP1-DRUGTYP5	JC/PSR	NUM 3	Range: 1 thru 155 (See Code Attachment)	For cases involving drugs, this variable is an indicator of the first thru fifth types of drug. Multiple drugs are ordered by which will incur the highest penalty (base offense level). **FORMAT: DRUGTYP.**
DSIND		NUM 3	0 = Not Received 1 = Received Complete 3 = Partial or Alternate Doc Received 8 = Will Never Receive (Not used after FY04) • = Missing or Indeterminable	Document status indicator for Indictment or Information. ***Code 8 was dropped in FY05.*** **FORMAT: DSIND.**
DSJANDC	JC	NUM 3	0 = Not Received 1 = Received Complete J&C 2 = Received Partial/Alternate Doc 8 = Order Will Never Be Available (Not used after FY04) • = Missing or Indeterminable	Document status indicator for Judgement and Conviction Order. ***Code 8 was dropped in FY05.*** **FORMAT: DSJANDC.**
DSPLEA	PLEA	NUM 3	0 = Not Received 1 = Received 2 = Received Alternate Document 3 = Oral Plea Agreement 5 = Straight up Plea, No Agreement 8 = Trial 9 = Guilty Plea, Type Indeterminable • = Missing or Indeterminable	Document status indicator for Plea Agreement. ***Code 9 was added in FY04 and the description of Code 5 was changed from "Written, will never be received" in FY04 for better clarity.*** **FORMAT: DSPLEA.**
DSPSR	PSR	NUM 3	0 = Not Received 1 = Received Complete 2 = Received Partial/Alternate 8 = Waived • = Missing or Indeterminable	Document status indicator for Pre-sentence Report. **FORMAT: DSPSR.**
DSSOR	SOR	NUM 3	0 = Not Received 1 = Received Complete 2 = Received Partial/Alternate 8 = Will Never Be Received • = Missing or Indeterminable	Document status indicator for the Statement of Reasons**.** ***Note that Code 8 was added in FY04 (they existed in some earlier data years).*** **FORMAT: DSSOR.**
DUFROM1-DUFROM5	PSR/SOR	NUM 3	1 = Gram 2 = Kilogram 3 = Pound 4 = Ounce 5 = Plant 6 = Dose 7 = Gallon 8 = Quart 9 = Liter 10 = Milligram 11 = Grain 77 = Other • = Missing, Indeterminable, or Inapplicable	The unit of measure for the low end of the range of drug weight for first through fifth drug types (DRUGTYP1-DRUGTYP5) when an exact amount was not specified in DRGAM1-DRGAM5. ***The weights are reported in DAFROM1-DAFROM5.*** **FORMAT: UNIT.**

NAME	ORIGIN	FORM	CODES	DESCRIPTION
DUTO1-DUTO5	PSR/SOR	NUM 3	1 = Gram 2 = Kilogram 3 = Pound 4 = Ounce 5 = Plant 6 = Dose 7 = Gallon 8 = Quart 9 = Liter 10 = Milligram 11 = Grain 77 = Other • = Missing, Indeterminable, or Inapplicable	The unit of measure for the high end of the range of drug weight for first through fifth drug types (DRUGTYP1-DRUGTYP5) when an exact amount was not specified in DRGAM1-DRGAM5. ***The weights are reported in DATO1-DATO5.*** **FORMAT: UNIT.**
ECONDUM	R	NUM 3	0 = Neither Fine/Cost of Supervision or Restitution 1 = Fine/Cost of Supervision, Restitution, or Any Combination • = Missing	Indicator of whether a fine/cost of supervision or restitution amount was given (Compare to COSTSDUM, FINECDUM, TYPEMONY, and RESTDUM). **FORMAT: ECONDUM.**
EDUCATN **R=NEWEDUC**	PSR	NUM 3	(See Code Attachment)	Indicates the highest level of education completed by the defendant. **FORMAT: EDUCATN.**
ENCRYPT1	PSR	NUM 3	0 = No 1 = Yes • = Missing, Indeterminable, or Inapplicable	Indicates if case contained any occurrences of use of encryption or scrambling technology to obstruct justice (defendant did not have to receive points for §3C1.1-Obstruction of Justice). **FORMAT: ENCRYPT.**
ENCRYPT2	PSR	NUM 3	0 = No 1 = Yes • = Missing, Indeterminable, or Inapplicable	For cases which involved encryption (ENCRYPT1=1), indicates if any points were assessed under §3C1.1-Obstruction of Justice. **FORMAT: ENCRYPT.**
FINE **R=AMTFINEC**	JC	NUM 8	Range: 1 thru 9,999,999,997 0 = No Fine 9,999,999,997 = Fine Ordered, Amount Not Specified • = Missing or Indeterminable	The dollar amount of fine ordered (including cost of supervision when fine and cost of supervision are not reported separately). **FORMAT: FINE.**
FINECDUM	R JC	NUM 3	0 = No Fine or Cost of Supervision Amount Specified 1 = Fine/Cost of Supervision Amount Specified (either one or both) • = Missing	Indicates whether the fine/cost of supervision amount was given (YES/NO variable). Compare to AMTFINEC and COSTSDUM. **FORMAT: FINECDUM.**
FINEDUM	R JC	NUM 3	0 = No Fine Specified 1 = Fine Specified • = Missing	Indicates whether the fine amount was given (YES/NO variable). Compare to FINECDUM and FINE. **FORMAT: FINECDUM.**

NAME	ORIGIN	FORM	CODES	DESCRIPTION
FINEWAIV	JC	NUM 3	0 = No Waiver Stated 1 = Waiver Specifically Stated • = Missing, Indeterminable, or Inapplicable	Indicates if the fine (or portion of the fine) was waived because of the defendant's inability to pay or the burden of the fine would have been on the defendant's dependents. **FORMAT: FINEWAIV.**
FLIGHT1-FLIGHTXX, FLIGHTHI & FLGHTS1-FLGHTSXX, FLGHTHI & FLGHTR1-FLGHTRXX, FLGHTRHI & FLGHTC1-FLGHTCXX, FLGHTCHI	PSR/SOR	NUM 3	0 = No Adjustment 2 = Adjustment Applied • = Missing, Indeterminable, or Inapplicable	Reckless Endangerment, §3C1.2. Number of levels added because defendant recklessly endangered another person during flight from law enforcement. FLIGHT1-FLIGHTXX is from the sentencing computation. FLGHTS1-FLGHTSXX is from the statutory computation. FLGHTR1-FLGHTRXX is from the reference computation. FLGHTC1-FLGHTCXX is from the 2nd reference computation. The end points for this variable are denoted with XX because the total number of guideline computations recorded varies from case to case and year to year. ***Use the variable NOCOMP to determine how many guideline computations are present in each case.*** **FORMAT: FLIGHT.**
GDCROS1-GDCROSXX, GDCROSHI	PSR	CHAR 8	2_#.# = Guideline Applied • = Missing, Indeterminable, or Inapplicable	2nd reference guideline applied. The end points for this variable are denoted with XX because the total number of guideline computations recorded varies from case to case and year to year. **Use the variable NOCOMP to determine how many guideline computations are present in each case.** ***For further information on application, see Introduction. Not available until FY04.*** **NO SAS FORMAT.**
GDLINE1-GDLINEXX, GDLINEHI	PSR	CHAR 8	2_#.# = Chapter 2 Guideline Applied • = Missing, Indeterminable, or Inapplicable	Sentencing guideline applied. The end points for this variable are denoted with XX because the total number of guideline computations recorded varies from case to case and year to year. ***Use the variable NOCOMP to determine how many guideline computations are present in each case. For further information on application, see Introduction.*** **NO SAS FORMAT.**

NAME	ORIGIN	FORM	CODES	DESCRIPTION
GDREF1-GDREFXX, GDREFHI	PSR	CHAR 8	2_#.# = Guideline Applied • = Missing, Indeterminable, or Inapplicable	Reference guideline applied. GDREFHI is generated from the highest computation of GDREF1-GDREFXX. The end points for this variable are denoted with XX because the total number of guideline computations recorded varies from case to case and year to year. ***Use the variable NOCOMP to determine how many guideline computations are present in each case. For further information on application, see Introduction.*** **NO SAS FORMAT.**
GDSTAT1-GDSTATXX, GDSTATHI	PSR	CHAR 8	2_#.# = Guideline Applied • = Missing, Indeterminable, or Inapplicable	Statutory guideline applied. The end points for this variable are denoted with XX because the total number of guideline computations recorded varies from case to case and year to year. ***Use the variable NOCOMP to determine how many guideline computations are present in each case. For further information on application, see Introduction.*** **NO SAS FORMAT.**
GLMAX	R	NUM 3	Range: 6 thru 9996 9996 =Life Imprisonment (this used to be code 996) • =Missing, Indeterminable, or Inapplicable	Adjusted Guideline Range Maximum, considering the applicable statutory maximum(s). ***This variable takes STATMAX and STATMIN trumps into account. This is the top of the final guideline range in which the judge can legally sentence.*** **FORMAT: GLMAX.**
GLMIN	R	NUM 3	Range: 0 thru 9996 9996 =Life Imprisonment (this used to be code 996) • =Missing, Indeterminable, or Inapplicable	Adjusted Guideline Range Minimum considering the applicable statutory minimum. ***This variable takes STATMAX and STATMIN trumps into account. This is the bottom of the final guideline range in which the judge can legally sentence.*** **FORMAT: GLMIN.**
GUNMIN1	R	NUM 3	Range: 0 thru 9996 9996 =Life Imprisonment (this used to be code 996) • =Missing, Indeterminable, or Inapplicable	Represents mandatory minimum <u>consecutive</u> sentence (in months) associated with 18§924(c). **FORMAT: GUNMINO.**
GUNMIN2	R	NUM 3	Range: 0 thru 9996 9996 =Life Imprisonment (this used to be code 996) • =Missing, Indeterminable, or Inapplicable	Represents mandatory minimum sentence (in months) associated with 18§924(e). **FORMAT: GUNMINT.**

NAME	ORIGIN	FORM	CODES	DESCRIPTION
HISPORIG **R=NEWRACE**	PSR	NUM 3	0 = Information on Hispanic Origin Not Available 1 = Non-Hispanic 2 = Hispanic • =Missing, Indeterminable, or Inapplicable	Offender's ethnic origin. See MONRACE for race of the offender. ***Code 0 not available prior to FY04 - this is used to affirmatively state that the information in not available in the PSR.*** **FORMAT: HISPORIG.**
HOMDUM	R	NUM 3	0 = No 1 = Yes • =Missing, Indeterminable, or Inapplicable	Indicates whether the defendant received home detention. **FORMAT: HOMDUM.**
HRCOMSRV	JC	NUM 3	Range: 0 thru 9996 9996 = Life 9997 = Community Service Ordered, but Term Not Specified • =Missing, Indeterminable, or Inapplicable	Total number of community service hours ordered. **FORMAT: HRCOMSRV.**
INDEXS1-INDEXSXX	MON	NUM 3	0 = Not Sentencing Guideline 1 = Sentencing Guideline • = Missing, Indeterminable, or Inapplicable	Indicator of whether the Statutory Guideline is also the Sentencing guideline. ***Not available until FY04.*** **FORMAT: INDEX.**
INDEXR1-INDEXRXX	MON	NUM 3	0 = Not Sentencing Guideline 1 = Sentencing Guideline • = Missing, Indeterminable, or Inapplicable	Indicator of whether the Reference Guideline is also the Sentencing guideline. ***Not available until FY04.*** **FORMAT: INDEX.**
INDEXC1-INDEXCXX	MON	NUM 3	0 = Not Sentencing Guideline 1 = Sentencing Guideline • = Missing, Indeterminable, or Inapplicable	Indicator of whether the Cross Reference Guideline is also the Sentencing guideline. ***Not available until FY04.*** **FORMAT: INDEX.**
INNOPL1-INNOPLX	SOR	NUM 3	1 = Based on govt 5K1.1 motion 2 = Based on govt motion for departure 3 = Pursuant to a defense motion to which govt has NOT objected 4 = Pursuant to a defense motion to which the govt HAS objected 5 = Other than a plea agreement or motion by the parties for departure 6 = 5K3.1 EDP/Fast Track Program	Indicates (checkboxes available on the newer SOR forms AO245B Rev 12/3 or later) the origin of the outside the range sentences <u>not</u> generated in Plea Agreements. ***Not available until FY05. See DEPART_A and BOOKERCD for outside the range status and REAS1-REAS12 for further information on the reasons.*** **FORMAT: INNOPL.**
INOUT	R JC	NUM 3	0 = Received Prison Sentence 1 = Received Non-Prison Sentence • =Missing (Includes Cases Not Eligible for Non-Prison Sentences)	Indicates whether a defendant received a prison sentence (for defendants who were eligible for non-prison sentences). This variable is similar to PRISDUM but considers who is eligible for non-prison sentences. **FORMAT: INOUT.**

NAME	ORIGIN	FORM	CODES	DESCRIPTION
INPLEA1-INPLEAX	SOR	NUM 3	1 = Based on govt 5K1.1 motion 2 = Based on govt motion of 5K3.1 EDP/Fast Track program 3 = Based on BINDING Plea Agreement which court has accepted 4 = Based on Plea Agreement which cites reason for departure which court finds to be justified 5 = Based on Plea Agreement which states govt will NOT oppose defense motion for departure	Indicates (checkboxes available on the newer SOR forms AO245B Rev 12/3 or later) the origin of the outside the range sentences generated in Plea Agreements. ***Not available until FY05. See DEPART_A and BOOKERCD for outside the range status and REAS1-REAS12 for further information on the reasons.*** **FORMAT: INPLEA.**
INRANGE	R	NUM 3	0 = Sentence Out of Range 1 = GLMIN<= SENSPLT0<= GLMAX 2 = GLMIN<=SENSPLT0 <=GLMAX and GLMIN <= TOTPRISN <= GLMAX • = Missing, Indeterminable, or Inapplicable	Indicates whether or not a case was sentenced within the guideline range regardless of its departure status (DEPART). ***This variable is used mainly for OPA editing purposes and is not available after FY03.*** **NO SAS FORMAT.**
INTDUM	R	NUM 3	0 = No 1 = Yes • = Missing, Indeterminable, or Inapplicable	Indicates whether a defendant received intermittent confinement. ***This variable is also coded "Yes" when MOINTCON is 97.*** **FORMAT: INTDUM.**
IS924C	R	NUM 3	0 = No 18§924(c) Conviction (Includes Missing) 1 = At Least One 18 § 924(c) Conviction Present	Indicates if there is an 18§924(c) conviction present (YES/NO variable). ***For similar information, see WEAPON and WEAPSOC.*** **FORMAT: IS924C.**
LOSS1-LOSSXX, LOSSHI & LOSSS1-LOSSSXX, LOSSSHI & LOSSR1-LOSSRXX, LOSSRHI & LOSSC1-LOSSCXX, LOSSCHI	PSR	NUM 8	Range: 0-9,999,999,997 0 = No loss 9,999,999,997 =Some Loss, Amount Not Specified/Range of Amounts • =Missing, Indeterminable, or Inapplicable	The dollar amount attributed to loss involved for cases which are referred to any of the loss tables. Amounts are rounded off to the nearest whole dollar. LOSS1-LOSSXX is for the sentencing computation. LOSSS1-LOSSSXX is for the statutory computation. LOSSR1-LOSSRXX is for the reference computation. LOSSC1-LOSSCXX is for the 2nd reference computation. The end points for this variable are denoted with XX because the total number of guideline computations recorded varies from case to case and year to year. ***Use the variable NOCOMP to determine how many guideline computations are present in each case.*** **NO SAS FORMAT.**

NAME	ORIGIN	FORM	CODES	DESCRIPTION
LOSSPROB	R	NUM 8	0 = No Problem/Not Applicable 1 = Problem Exists	Indicates when an unresolved problem between the loss held accountable amount and SOC range occurs. ***Screen on this variable for all statistical runs involving loss amount and SOC range.*** **FORMAT: LOSSPROB.**
MAND1-MANDXX	SOR	NUM 3	1 = Findings of Fact in this case 2 = Substantial Assistance 3 = Statutory Safety Valve 4 = No Count of Conviction Carries a Mandatory Sentence 5 = Mandatory Minimum Sentence Imposed 6 = One or More Counts of Conviction Carry Mandatory But the Court Determined It Does Not Apply	Indicates the status of any mandatory minimums at sentencing. These codes mimic the codes available as check-boxes on the AO245B (06/05) SOR form. ***Not available until FY05.*** **FORMAT: MAND.**
MANDTXT1-MANDTXTX	SOR	CHAR 100	Text Field	Text fields which correspond to the mandatory minimum status fields MAND1-MANDXX. These fields are filled in if the SOR provides additional text to go along with the mandatory minimum status description. ***Not available until FY05.***
MARRIED	PSR	NUM 3	1 = Single 2 = Married 3 = Living together (not legally married) 4 = Divorced 5 = Widowed 6 = Separated • =Missing, Indeterminable, or Inapplicable	Martial status of offender. **This field is not available after FY03.** **FORMAT: MARRIED.**
MITROL1-MITROLXX, MITROLHI & MITRLS1-MITRLSXX, MITRLSHI & MITRLR1-MITRLRXX, MITRLRHI & MITRLC1-MITRLCXX, MITRLCHI	PSR/SOR	NUM 3	0 = No Adjustment -1 = Adjustment (Not in *USSG* Manual) -2 = Minor Participation -3 = Between Minor and Minimal Participation -4 = Minimal Participation -6 = Adjustment (Not in *USSG* Manual) • =Missing, Indeterminable, or Inapplicable	Mitigating Role, §3B1.2. Number of levels subtracted due to the defendant's mitigating role in the offense. MITROL1-MITROLXX is for the sentencing computation. MITRLS1-MITRLSXX is for the statutory computation. MITRLR1-MITRLRXX is for the reference computation. MITRLC1-MITRLCXX is for the 2nd reference computation. The end points for this variable are denoted with XX because the total number of guideline computations recorded varies from case to case and year to year. ***Use the variable NOCOMP to determine how many guideline computations are present in each case.*** **FORMAT: MITROLE.**

NAME	ORIGIN	FORM	CODES	DESCRIPTION
MOCOMCON **R=COMDUM**	JC	NUM 3	Range: 0 thru 97 0 = No Community Confinement Ordered 97 = Community Confinement Ordered, but No Term Specified • =Missing, Indeterminable, or Inapplicable	Total term of community confinement ordered, in months (excluding special requests to BOP). ***Terms expressed in days have been rounded up to the nearest number of months (ex. 45 days is coded as 2 months).*** **FORMAT: MOCOMCON.**
MOHOMDET **R=HOMDUM**	JC	NUM 3	Range: 0 thru 97 0 = No Home Detention Ordered 97 = Home Detention Ordered, but No Term Specified • =Missing, Indeterminable, or Inapplicable	Total term of home detention ordered, in months (excluding special requests to BOP). ***Terms expressed in days have been rounded up to the nearest number of months (ex. 45 days is coded as 2 months).*** **FORMAT: MOHOMDET.**
MOINTCON **R=INTDUM**	JC	NUM 3	Range: 0 thru 97 0 = No Intermittent Confinement Ordered 97 = Intermittent Confinement Ordered, but No Term Specified • =Missing, Indeterminable, or Inapplicable	Total term of intermittent confinement ordered, in months (excluding special requests to BOP). ***Terms expressed in days have been rounded up to the nearest number of months (ex. 45 days is coded as 2 months).*** **FORMAT: MOINTCON.**
MONACCEP	PSR/SOR	NUM 3	-4 = Applied (Not in USSG Manual) -3 = Adjustment Applied -2 = Adjustment Applied -1 = Applied (Not in USSG Manual) 0 = Adjustment Not Applied • = Missing, Indeterminable, or Inapplicable	Acceptance of Responsibility value (***does NOT takes higher values from Career Offender, etc. calcs into account***), §3E1.1: The number of levels to be subtracted from combined adjusted offense level due to defendant's acceptance of responsibility. ***The value of (-3) for this variable only applies if AMENDYR is 1992 or later. Not available until FY05. Not available until FY04.*** **FORMAT: ACCTRESP.**
MONCIRC **R=CIRCDIST**	JC/PSR	NUM 3	Range: 0 thru 11 • =Missing, Indeterminable, or Inapplicable	Indicates the judicial circuit in which the defendant was sentenced. ***This variable is generated from the entry for judicial district.*** **FORMAT: MONCIRC.**
MONOFFTP	JC/PSR	NUM 3	(See Code Attachment)	Offense type as determined by the Monitoring coder. Values are the same as old OFFTYPE variable. ***Not available after FY03.*** **FORMAT: MONOFFTP.**
MONRACE **R=NEWRACE**	PSR	NUM 3	1 = White/Caucasian 2 = Black 3 = American Indian\Alaskan Native 4 = Asian or Pacific Islander 5 = Multi-racial 7 = Other • = Missing, Indeterminable, or Inapplicable	Offender's race (self-reported to the probation officer). ***NOTE: Hispanic ethnicity is coded in the variable HISPORIG. Race and ethnicity are combined in NEWRACE.*** **FORMAT: MONRACE.**

NAME	ORIGIN	FORM	CODES	DESCRIPTION
MONSEX	PSR	NUM 3	0 = Male 1 = Female • = Missing, Indeterminable, or Inapplicable	Indicates the offender's gender. **FORMAT: MONSEX.**
MWEIGHT	R	NUM 8	Range: 0.01 thru 99,999,999,990 • = Missing, Indeterminable, or Inapplicable	The marijuana weight equivalency, in grams, of all the drug types coded. ***This variable does not include the weight from any subsequent drugs not coded (if there are more than 5 drug types).*** **NO SAS FORMAT.**
MWGT1-MWGT5	R	NUM 8	Range: 0.01 thru 99,999,999,990 • = Missing, Indeterminable, or Inapplicable	The marijuana weight equivalency, in grams, of the first through fifth drug types (DRUGTYP1-DRUGTYP5) **NO SAS FORMAT.**
NEWCIT	R	NUM 3	0 = U.S. 1 = Non-U.S. (Includes Legal and Illegal Aliens) • = Missing, Indeterminable, or Inapplicable	Citizenship of the defendant (Recode of CITIZEN for the annual report). **FORMAT: NEWCIT.**
NEWCNVTN	R	NUM 3	0 = Plea 1 = Trial • =Missing, Indeterminable, or Inapplicable	Indicates whether the case was settled by plea agreement or trial. **FORMAT: NEWCNVTN.**
NEWEDUC	R	NUM 3	1 = Less Than H.S. Graduate 3 = H.S. Graduate 5 = Some College 6 = College Graduate • = Missing, Indeterminable, or Inapplicable	Highest level of education for offender (Recode of EDUCATN for annual report). **FORMAT: NEWEDUC.**
NEWRACE	R PSR	NUM 3	1 = White 2 = Black 3 = Hispanic 6 = Other • =Missing, Indeterminable, or Inapplicable	Race of defendant (Recode of MONRACE and HISPORIG for the annual report). **FORMAT: NEWRACE.**
NOCOMP	R	NUM 3	Rage: 1 thru 99 • =Missing, Indeterminable, or Inapplicable	The number of guideline computations. **NO SAS FORMAT.**
NOCOUNTS	JC/PSR	NUM 3	Range: 1 thru 999 • = Missing, Indeterminable, or Inapplicable	The number of counts of conviction. **NO SAS FORMAT.**
NOUSTAT	R	NUM 3	Range: 1 thru 99 • = Missing, Indeterminable, or Inapplicable	The number of unique statutes in a case. **NO SAS FORMAT.**

NAME	ORIGIN	FORM	CODES	DESCRIPTION
NUMDEPEN	PSR	NUM 3	Range: 1 thru 96 0 = No Dependents 97 = Some Dependents, Exact Number Unknown • = Missing, Indeterminable, or Inapplicable	Number of dependents whom the offender supports (excluding self). **FORMAT: NUMDEPEN.**
NWSTAT1-NWSTATXX	R	CHAR 10	• = Missing, Indeterminable, or Inapplicable	Title, Section, and Subsection number of the **UNIQUE** statutes for each case generated from all of the statute fields (STAT1_1 thru STAT3_XXX). ***Use with NOUSTAT.*** **NO SAS FORMAT.**
OBSTRS1-OBSTRSXX, OBSTRSHI & OBSTRR1-OBSTRRXX, OBSTRRHI & OBSTRC1-OBSTRCXX, OBSTRCHI & OBSTCC1-OBSTCCXX, OBSTCCHI	PSR/SOR	NUM 3	0 = No Adjustment 1 = Adjustment (Not in Guidelines) 2 = Adjustment Applied • = Missing, Indeterminable, or Inapplicable	Obstruction of Justice, §3C1.1. Number of levels added because defendant willfully obstructed or impeded justice. OBSTRS1-OBSTRSXX is for the statutory computation. OBSTRR1-OBSTRRXX is for the 1st reference computation. OBSTRC1-OBSTRCXX is for the sentencing computation. OBSTCC1-OBSTCCXX is for the 2nd reference computation. ***Use the variable NOCOMP to determine how many guideline computations are present in each case.*** **FORMAT: OBSTRCT.**
OFBEG1-OFBEGXXX	JC/PSR	DATE 8	Format: MMDDYY8.	The date the offense began for each count of conviction (use with STA1_1-STA3_XXX). ***Not available after FY03.*** **NO SAS FORMAT.**
OFEND1-OFENDXXX	JC/PSR	DATE 8	Format: MMDDYY8.	The date the offense ended for each count of conviction (use with STA1_1-STA3_XXX). ***Not available after FY03.*** **NO SAS FORMAT.**
OFFTYPE2	R	NUM 3	(See Code Attachment)	Primary offense type for the case generated from the count of conviction with the highest statutory maximum (in case of a tie, the count with the highest statutory minimum is used). **FORMAT: OFFTYPET.**

NAME	ORIGIN	FORM	CODES	DESCRIPTION
OFFVCT1-OFFVCTXX, OFFVCTHI & OFFVCS1-OFFVCSXX, OFFVCSHI & OFFVCR1-OFFVCRXX, OFFVCRHI & OFFVCC1-OFFVCCXX, OFFVCCHI	PSR/SOR	NUM 3	0 = No Adjustment 2 = Adjustment Applied (Not in Guidelines) 3 = Adjustment Applied (See GL Manual for specifics) 6 = Adjustment Applied (See GL Manual for specifics) • = Missing, Indeterminable, or Inapplicable	The Chapter Three Adjustment, Official Victim (§3A1.2). Number of levels added due to involvement of a victim who is a law enforcement or corrections official. OFFVCT1-OFFVCTXX is for the sentencing computation. OFFCVS1-OFFVCSXX is for the statutory computation. OFFVCR1-OFFVCRXX is for the reference computation. OFFVCC1-OFFVCCXX is for the 2nd reference computation. The end points for this variable are denoted with XX because the total number of guideline computations recorded varies from case to case and year to year. ***Use the variable NOCOMP to determine how many guideline computations are present in each case.*** **FORMAT: OFFVICT.**
POINT1	PSR	NUM 3	Range: 1 thru 90 0 = None • = Missing, Indeterminable, or Inapplicable	Number of one-point incidents (sentences < 60 days) included in the criminal history section of the PSR. **NOTE: This variable is not yet trumped by the legal limitations.** **FORMAT: POINT.**
POINT2	PSR	NUM 3	Range: 1 thru 90 0 = None • = Missing, Indeterminable, or Inapplicable	Number of two-point incidents (≥ 60 days and ≤ 13 months) included in the criminal history section of the PSR. **NOTE: This variable is not yet trumped by the legal limitations.** **FORMAT: POINT.**
POINT3	PSR	NUM 3	Range: 1 thru 90 0 = None • = Missing, Indeterminable, or Inapplicable	Number of three-point incidents (> 13 months) included in the criminal history section of the PSR. **NOTE: This variable is not yet trumped by the legal limitations.** **FORMAT: POINT.**
POOFFICE	PSR	CHAR 1	Range: 0 thru 9/A - J Z = Missing (See Code Attachment)	Indicates the code for the probation office where the PSR was prepared. ***This variable must be used in conjunction with DISTRICT.*** **NO SAS FORMAT.**
PRESENT	PSR	NUM 3	1 = In Custody 2 = Out on Bail/Bond 3 = Released on Own Recognizance 4 = Other • = Missing, Indeterminable, or Inapplicable	Offender's pre-sentence detention status. **FORMAT: PRESENT.**

NAME	ORIGIN	FORM	CODES	DESCRIPTION
PRISDUM	R	NUM 3	0 = No 1 = Yes (includes TOTPRISN= 991 thru 997) • = Missing, Indeterminable, or Inapplicable	Indicates if the defendant received a prison sentence (YES/NO variable). ***Does not include alternatives.*** **FORMAT: PRISDUM.**
PROBATN **R=PROBDUM**	JC	NUM 3	Range: 0 thru 997 0 = No Probation Ordered 997 = Probation Ordered, But No Term Specified • = Missing, Indeterminable, or Inapplicable	Total probation ordered, in months. **FORMAT: PROBATN.**
PROBDUM	R JC	NUM 3	0 = No 1 = Yes (includes PROBATN = 97) • = Missing, Indeterminable, or Inapplicable	Indicates whether the defendant received probation (YES/NO variable). **FORMAT: PROBDUM.**
RANGEPT	R	NUM 3	1 = Guideline Minimum 2 = Lower Half of Range 3 = Midpoint of Range 4 = Upper Half of Range 5 = Guideline Maximum 6 = Guideline Min/Max Are Equal • = Missing/Departure/Logic Problems	This variable denotes where within the range a case was sentenced. **This variable only applies to cases that are <u>not</u> departures from the guidelines (See DEPART).** ***NOTE: Life sentences were coded as 470, so their sentencing range became 360 - 470. Cases with no range (e.g. mandatory minimum trump or LIFE:LIFE range) are placed Category 6.*** **FORMAT: RANGEPT.**
REAS1-REASX	SOR	NUM 3	(See Codebook Attachment - same as Reason1-ReasonX)	The first, second, etc. reasons given by the court for why the sentence imposed was outside of the range. 'Other' values are further described in text fields RETEXT1-RETEXT12. <u>Use this field in conjunction with BOOKERCD to select outside the range reasons for a particular subset.</u> ***This field does not exists prior to FY04. See REASON1-REASON12 and REASTXT1-REASTXTX for information in earlier years.*** **FORMAT: REASON.**
REASON1-REASONX	SOR	NUM 3	(See Codebook Attachment)	The first, second, etc. reasons given by the court for the departure sentence imposed (when applicable). Other values not listed are described in text fields REASTXT1-REASTXTX. ***This field no longer exists after FY03. See REAS1-REAS12 and RETEXT1-RETEXT12 for additional information.*** **FORMAT: REASON.**

NAME	ORIGIN	FORM	CODES	DESCRIPTION
REASTXT1-REASTXTX	SOR	CHAR 250	Text Field	Text description when reasons given by the court for departure is not included in REASON1-REASONX (REASON = 777). ***This field no longer exists after FY03. See REAS1-REAS12 and RETEXT1-RETEXT12 for additional information.***
REL2PTS	PSR/SOR	NUM 3	0 = None 1 = Adjustment For Commission of Offense < 2 Years After Release (If Adjustment for Commission of Offense While Under Justice System Has Been Applied) 2 = Adjustment For Commission of Offense < 2 Years After Release • = Missing, Indeterminable, or Inapplicable	Number of criminal history points applied for the commission of the instant offense less than two years after release from imprisonment, under §4A1.1(e). **FORMAT: REL2PTS.**
RESTDUM	R	NUM 3	0 = No 1 = Yes • = Missing, Indeterminable, or Inapplicable	Indicates whether a restitution amount was given (YES/NO variable). **FORMAT: RESTDUM.**
RETEXT1-RETEXT12	SOR	CHAR 250	Text Field	Text description when reasons given by the court for sentence outside the range is not included in REAS1-REASX (i.e. REASX = 777). Use this field in conjunction with BOOKERCD to select outside the range reasons for a particular subset. ***This field does not exists prior to FY04. See REASON1-REASON12 and REASTXT1-REASTXTX for information in earlier years.***
ROLADJ1-ROLADJXX, ROLADJHI & RLADJS1-RLADJSXX, RLADJSHI & RLADJR1-RLADJRXX, RLADJRHI & RLADJC1-RLADJCXX, RLADJCHI	R	NUM 3	0 = No Role Adjustment(s) Given 1 = Role Adjustment(s) Given • = Missing, Indeterminable, or Inapplicable	Indicates whether a role adjustment was applied. ROLADJHI is created from AGGROLHI, MITROLHI, ABUSHI, AND USKIDHI. ROLADJ1-ROLADJXX is for the sentencing computation. RLADJS1-RLADJSXX is for the statutory computation. RLADJR1-RLADJRXX is for the reference computation. RLADJC1-RLADJCXX is for the 2nd reference computation. The end points for this variable are denoted with XX because the total number of guideline computations recorded varies from case to case and year to year. ***Use the variable NOCOMP to determine how many guideline computations are present in each case.*** **FORMAT: ROLEADJ.**

NAME	ORIGIN	FORM	CODES	DESCRIPTION
RSTRVS1-RSTRVSXX, RSTRVSHI & RSTRVR1-RSTRVRXX, RSTRVRHI & RSTRVC1-RSTRVCXX, RSTRVCHI & RSTRCC1-RSTRCCXX, RSTRCCHI	PSR/SOR	NUM 3	0 = No Adjustment 2 = Adjustment Applied • = Missing, Indeterminable, or Inapplicable	Restraint of Victim, §3A1.3. Number of levels added because victim was physically restrained during the offense. RSTRVS1-RSTRVSXX is for the sentencing computation. RSTRVR1-RSTRVRXX is for the 1st reference computation. RSTRVC1-RSTRVCXX is for the sentencing computation. RSTRCC1-RSTRCCXX is for the 2nd reference computation. ***Use the variable NOCOMP to determine how many guideline computations are present in each case.*** **FORMAT: RSTRVCT.**
SAFE	R	NUM 3	0 = Not Applied 1 = Received -2 levels for SV SOC in §2D1.1 (New Safety Valve) 2 = Sentenced below mandatory per §5C1.2 but did not get any level reduction as per §2D1.1 (Old Safety Valve) . = Inapplicable because not a drug case	Indicator of Safety Valve application under both §2D1.1 and §5C1.2. Originally the safety valve was conceived by Congress to give low level, first time offenders relief from being sentenced to drug mandatory minimums. Later the Commission expanded this idea and in addition to being sentenced below the mandatory minimum, offenders were given an additional 2 level decrease. See the *USSC Guideline Manuals* for further information of amendment changes. ***Applies only to cases involving drug trafficking. Note that this variable no longer screens on the variable SOURCES.*** **FORMAT: SAFE.**
SAFETY	PSR/SOR	NUM 3	0 = Safety Valve Not Applied 1 = Safety Valve Applied . = Missing/Inapplicable	Indicator of whether or not the "Safety Valve" provision (§5C1.2 or 2D1.1) was applied. ***Note that this provision is only applicable to drug cases. See also SAFE.*** **FORMAT: SAFE.**
SENSPLT	R	NUM 3	Range: 0.01 thru 9997 470 = Life • = Missing, Indeterminable, Inapplicable or Probation	The total prison sentence, in months, plus alternatives, **without zeros (probation)**. Probation and missing terms are set to " •". ***Alternatives include home detention, community confinement, and intermittent confinement. SENSPLT is missing if any one of monitoring's alternative variables is coded 97. This variable does not take ZONE into account.*** **FORMAT: SENSPLT.**

NAME	ORIGIN	FORM	CODES	DESCRIPTION
SENSPLT0	R	NUM 3	Range: 0 thru 9997 0 = Probation 470 = Life • = Missing, Indeterminable, or Inapplicable	The total prison sentence, in months, plus alternatives, **with zeros (probation)**. Missing terms are set to " •" . ***Alternatives include home detention, community confinement, and intermittent confinement. SENSPLT is missing if any of monitoring's alternative variables is coded 97. This variable does not take ZONE into account.*** **FORMAT: SENSPLTO.**
SENTDATE	JC/PSR	DATE 8	FORMAT: MMDDYY8.	The month and year on which the defendant was sentenced. ***Not available after FY03 - See SENTMON and SENTYR.*** **NO SAS FORMAT.**
SENTMON	JC/PSR	NUM 3	. = Missing	The defendant's month of sentencing. ***Not available prior to FY04 - See SENTDATE.*** **NO SAS FORMAT.**
SENTYR	JC/PSR	NUM 3	. = Missing	The defendant's year of sentencing. ***Not available prior to FY04 - See SENTDATE.*** **NO SAS FORMAT.**
SENTIMP	R	NUM 3	0 = No Prison/Probation (Fine Only) 1 = Prison Only (No Alternatives) 2 = Prison + Confinement Conditions (Alternatives, Including Zone C Split Sentences) 3 = Probation + Confinement Conditions (Alternatives) 4 = Probation Only • = Missing, Indeterminable, or Inapplicable	Indicates what type of sentence was given (prison, probation, probation plus alternatives, or prison/split sentence). ***Alternatives with values of 97 are included in categories with alternatives.*** **FORMAT: SENTIMP.**
SENTPTS	PSR/SOR	NUM 3	0 = None 1 = Adjustment Applied (Not in Guidelines) 2 = Adjustment Applied • = Missing, Indeterminable, or Inapplicable	§4A1.1-Number of criminal history points applied from the commission of the instant offense while under the criminal justice system. **FORMAT: SENTPTS.**
SENTTOT	R	NUM 3	Range: 0.01 thru 9997 470 = Life • = Missing , Indeterminable, Inapplicable, or Probation	The total prison sentence (excluding months of alternative confinement), in months, **without zeros (probation)**. Zero terms and missing cases are set to "•". **FORMAT: SENTTOT.**
SENTTOT0	R	NUM 3	Range: 0 thru 9997 0 = Probation 470 = Life • = Missing, Indeterminable, or Inapplicable	The total prison sentence (excluding months of alternative confinement), in months, **with zeros (probation)**. Missing cases are set to "•". **FORMAT: SENTTOTO.**

NAME	ORIGIN	FORM	CODES	DESCRIPTION
SEXACCA		NUM 3	-3 = Adjustment Applied -2 = Adjustment Applied -1 = Applied (Not in USSG Manual) 0 = Adjustment Not Applied • = Missing, Indeterminable, or Inapplicable	The number of levels to be subtracted for Acceptance of Responsibility, (§3E1.1) for cases which have also received the Repeat and Dangerous Sex Offender (Part A) adjustment (§4B1.5(a)). ***This field does not exist prior to FY04.*** **FORMAT: SEXACCA.**
SEXACCB		NUM 3	-3 = Adjustment Applied -2 = Adjustment Applied -1 = Applied (Not in USSG Manual) 0 = Adjustment Not Applied • = Missing, Indeterminable, or Inapplicable	The number of levels to be subtracted for Acceptance of Responsibility, (§3E1.1) for cases which have also received the Repeat and Dangerous Sex Offender (Part B) adjustment (§4B1.5(b)). ***This field does not exist prior to FY04.*** **FORMAT: SEXACCB.**
SEXCAP		NUM 3	0 = Not Applied 1 = Applied • = Missing, Indeterminable, or Inapplicable (PSR Not Received)	Indicates if either Part A or B of the Repeat and Dangerous Sex Offender adjustment (§4B1.5) was applied. ***This field does not exist prior to FY02.*** **FORMAT: SEXCAP.**
SEXOFFNA	PSR/SOR	NUM 3	Range: 0-99. 0 = N/A • = Missing, Indeterminable (PSR Not Received)	Indicates the offense level (prior to acceptance of responsibility) the offender received from the Chapter Four Enhanced offense level for Repeat and Dangerous Sex Offender Against Minors (Prong A under §4B1.5: At least 1 prior sex offense conviction). ***This field does not exist prior to FY02.*** **NO SAS FORMAT.**
SEXOFFNB	PSR/SOR	NUM 3	Range: 0-99. 0 = N/A • = Missing, Indeterminable (PSR Not Received)	Indicates the offense level (prior to acceptance of responsibility) the offender received from the Chapter Four Enhanced offense level for Repeat and Dangerous Sex Offender Against Minors (Prong B under §4B1.5: Pattern of Activity). ***This field does not exist prior to FY02.*** **NO SAS FORMAT.**
SMAX1-SMAXXX	JC/PSR	NUM 3	Range: 0 thru 9996 9996 = Life • = Missing, Indeterminable, or Inapplicable	Statutory maximum for each individual count of conviction. **Use with variable NOCOUNT. See also STATMAX.** **NO SAS FORMAT.**
SMIN1-SMINXX	JC/PSR	NUM 3	Range: 0 thru 9996 9996 = Life • = Missing, Indeterminable, or Inapplicable	Statutory minimum for each individual count of conviction. **Use with variable NOCOUNT. See also STATMIN.** **NO SAS FORMAT.**

NAME	ORIGIN	FORM	CODES	DESCRIPTION
SORFORM	SOR	NUM 3	1 = AO245B (Revised 12/03) (AKA the 3-page) 2 = AO245B (Revised 06/05) (AKA the 4-page) 3 = AO245B (Pre- 12/03) (AKA the 1-page) 4 = District Created Form (varies from district to district on what type of information is provided) 5 = No SOR Received • = Missing, Indeterminable	Indicates the type/version of AO SOR form received. Newer SORs are longer in length and have checkboxes provided for more detailed information regarding sentencing determination which is not provided on older-style SORs. ***This field is only available after FY04.*** **FORMAT: SORFORM.**
SOURCES	SOR	NUM 3	1 = Information Represents Known Court Findings: (a) SOR Accepts PSR (b) SOR Differs From PSR, SOR is Coded (c) Court's Factual Findings Unknown, SOR Criminal History Category and Offense Level Match PSR or SOR Guideline Range Matches PSR Guideline Range 2 = Alternate Docs/Some Info May be Missing from SOR 3 = PSR is Coded (Insufficient Information in SOR) 5 = PSR is Coded (No SOR Present) 6 = 18§924(c) only 8 = No Analogous guidelines (Class A misdemeanor or state assimilated offense with no analogous guidelines) 9 = PSR Waived, Missing, or Multiple Offense Levels	Indicates the extent to which information coded in detailed guideline application is based upon known court findings. This also acts as a "SKIP" field, so if certain codes are chosen then certain screens like guideline application and criminal history are never accessed. **FORMAT: SOURCES.**
SPECASSM	PSR	NUM 8	Range: 0 - 99,000 0 = No Special Assessment Ordered • = Missing, Indeterminable, or Inapplicable	The dollar value of the special assessment fee assigned by the court. **NO SAS FORMAT.**
STA1_1-STA1_XXX, STA2_1-STA2_XXX, STA3_1-STA3_XXX **R=NWSTAT1-NWSTATXX**	JC	CHAR 15	• = Missing, Indeterminable, or Inapplicable	Title, Section, and Subsection number, respectively of the first thru third statutes for each count of conviction. ***Use with the variable NOCOUNT. See NWSTAT1-NWSTATX to find UNIQUE statutes from all fields.*** **NO SAS FORMAT.**
STATMAX	PSR/SOR	NUM 3	Range: 1 thru 9997 9996 =Life 9997 =Death • = Missing, Indeterminable, or Inapplicable	Total statutory maximum prison term, in months, for all counts. ***In cases with multiple counts of conviction, the maximum penalties are additive.*** **FORMAT: STATMAX.**

NAME	ORIGIN	FORM	CODES	DESCRIPTION
STATMIN	PSR/SOR	NUM 3	Range: 0 thru 9997 9996 =Life 9997 =Death • = Missing, Indeterminable, or Inapplicable	Total statutory minimum prison term, in months, for all counts of conviction. ***In multiple count cases, minimum penalties are not necessarily additive.*** **FORMAT: STATMIN.**
SUPRDUM	R	NUM 3	0 = No 1 = Yes (includes SUPREL = 97) • = Missing, Indeterminable, or Inapplicable	Indicates whether the defendant received supervised release. **FORMAT: SUPRDUM.**
SUPREL **R=SUPRDUM**	SOR	NUM 3	Range: 0 thru 997 0 = No Supervised Release Ordered 996 = Life Term Ordered 997 = Supervised Release Ordered, But No Term Specified • = Missing, Indeterminable, or Inapplicable	Number of months of supervised release ordered. **FORMAT: SUPREL.**
TEROR1-TERORXX, TERORHI & TERORS1-TERORSXX, TERORSHI & TERORR1-TERORRXX, TERORRHI & TERORC1-TERORCXX, TERORCHI	PSR/SOR	NUM 3	Range: 0-32 0 = No Adjustment Applied • = Missing, Indeterminable, or Inapplicable	The Chapter Three Adjustment, International Terrorism (§3A1.4). Number of levels added due to international terrorism involvement in the offense. TEROR1-TERORXX is for the sentencing guideline computation. TERORS1-TERORSXX is for the statutory computation. TERORR1-TERORRXX is for the 1st reference computation. TERORC1-TERORCXX is for the 2nd reference computation. ***Use the variable NOCOMP to determine how many guideline computations are present in each case.*** **FORMAT: TEROR.**
TIMESERV	R	NUM 3	Range: 0.00 thru 1,500 Months 0.00 = No Months/Less Than 1 Month 470 = Life Sentence • = Missing, Indeterminable, or Inapplicable	USSC <u>estimated</u> minimum prison time the defendant will serve. This accounts for maximum good time reduction in an offender's sentence with 54 days per year credited (reference 18 U.S.C. §3624(b)). ***Note that this is only an estimate, not an actual value of time served.*** **FORMAT: TIMESERV.**

NAME	ORIGIN	FORM	CODES	DESCRIPTION
TIMSERVD	J&C	NUM 3	Range: 0 thru 990 Days 997 = Time Served, Amount Unknown • = Missing, Indeterminable, or Inapplicable	This is the amount of time (in days) credited to the offender by the judge at the time of sentencing. It is attributed because the offender either remained in custody between arrest and sentencing or because the offender is serving time in state prison on a related charge. ***Note that if the J&C does not specify the exact amount of time served credited, then the coder uses the amount of time the offender was incarcerated between arrest and sentencing if this information is in the PSR.*** **NO SAS FORMAT.**
TIMSERVM	J&C	NUM 3	Range: 0 thru 990 Months 997 = Time Served, Amount Unknown • = Missing, Indeterminable, or Inapplicable	This is the amount of time (in months) credited to the offender by the judge at the time of sentencing. It is attributed because the offender either remained in custody between arrest and sentencing or because the offender is serving time in state prison on a related charge. ***Note that if the J&C does not specify the exact amount of time served credited, then the coder uses the amount of time the offender was incarcerated between arrest and sentencing if this information is in the PSR.*** **NO SAS FORMAT.**
TOTCHPTS	PSR/SOR	NUM 3	Range: 0 thru 99 0 = None • = Missing, Indeterminable, or Inapplicable	The total number of criminal history points applied. **FORMAT: TOTCHPTS.**
TOTDAYS **R=DAYSDUM**	PSR/SOR	NUM 3	Range: 0 thru 31 0 = None • = Missing, Indeterminable, or Inapplicable	The total number of days of imprisonment ordered (above the terms included in TOTPRISN). **FORMAT: TOTDAYS.**
TOTPRISN **R=PRISDUM**	PSR/SOR	NUM 3	Range: 0 thru 9998 0 = No Prison/<1 Month Ordered 9992 = <1 Day of Prison (# hrs) 9996 = Life Imprisonment 9997 = Prison Ordered, But No Term Specified 9998 = Death Penalty • = Missing, Indeterminable, or Inapplicable	The total number of months of imprisonment ordered. See also TOTDAYS, SENTTOT, SENTTOT0, SENSPLT, SENSPLT0. **FORMAT: TOTPRISN.**
TOTREST **R=AMTREST**	JC	NUM 8	Range: 0 thru 9,999,999,997 0 = None 9,999,999,997 = Restitution Ordered, Amount Not Specified • = Missing, Indeterminable, or Inapplicable	The dollar amount of restitution ordered. **FORMAT: TOTREST.**

NAME	ORIGIN	FORM	CODES	DESCRIPTION
TOTUNIT	PSR/SOR	NUM 3	Range: 0 thru 99 0 = No MC Units • = Missing, Indeterminable, or Inapplicable	The total number of units used to calculate offense level adjustment to be applied as a result of a multiple count or grouping adjustment. **FORMAT: TOTUNIT.**
TYPEMONY	R	NUM 3	1 = No Fine/Cost of Supervision, Nor Restitution Ordered 2 = Restitution Ordered, No Fine/Cost of Supervision 3 = Fine/Cost of Supervision Ordered, No restitution 4 = Both Fine/Cost of Supervision and Restitution Ordered • = Missing	Indicates whether a fine/cost of supervision or restitution was ordered. Compare to RESTDUM, ECONDUM, and FINECDUM. **FORMAT: TYPEMONY.**
TYPEOTHS	JC	NUM 3	0 =None 1 =Suspended Prison Term 2 =Pay Cost of Prosecution 3 =Denial of Federal Benefits 77 =Other • = Missing, Indeterminable, or Inapplicable	Other types of sentences ordered. **FORMAT: TYPEOTHS.**
TYPEOTTX	JC	CHAR 100	Text Field	Text field that accompanies codes of "Other" under the TYPEOTHS field.
UNIT1-UNIT5	PSR/SOR	NUM 3	1 =Gram 2 =Kilogram 3 =Pound 4 =Ounce 5 =Plant 6 =Dose 7 =Gallon 8 =Quart 9 =Liter 10 =Milligram 11 =Grain 12 = Marijuana Cigarette 13 = Marijuana Plant 77 =Other • = Missing, Indeterminable, or Inapplicable	The unit of measure for the first through fifth drug types (DRUGTYP1-DRUGTYP5) and amount (DRGAM1-DRGAM5) for which the defendant was held responsible. ***This variable and DRGAM1-DRGAM5 are used to create WGT1-WGT5.*** **FORMAT: UNIT.**

NAME	ORIGIN	FORM	CODES	DESCRIPTION
USARM1-USARMXX, USARMHI & USARMS1-USARMSXX, USARMSHI & USARMR1-USARMRXX, USARMRHI & USARMC1-USARMCXX, USARMCHI	PSR/SOR	NUM 3	Valid Values: 0, 2, or 4 0 = No Adjustment Applied 2 = Offense Involved Use of Body Armor 4 = Offender Used Body Armor During the Commission of the Offense, in Preparation for Offense, or in an Attempt to Avoid Apprehension for Offense • = Missing, Indeterminable, or Inapplicable	This field indicates the number of levels added for the Use of Body Armor During Drug Trafficking Crimes and Crimes of Violence (§3B1.5). USARM1-USARMXX is for the sentencing guideline computation. USARMS1-USARMSXX is for the statutory computation. USARMR1-USARMRXX is for the 1st reference computation. USARMC1-USARMCXX is for the 2nd reference computation. ***Use the variable NOCOMP to determine how many guideline computations are present in each case.*** **FORMAT: USARM.**
USKID1-USKIDXX, USKIDHI & USKIDS1-USKIDSXX, USKIDSHI & USKIDR1-USKIDRXX, USKIDRHI & USKIDC1-USKIDCXX, USKIDCHI	PSR/SOR	NUM 3	0 = No Adjustment Applied 2 = Adjustment Applied • = Missing, Indeterminable, or Inapplicable	Number of levels added due to use of a minor in commission of a crime (§3B1.4). USKID1-USKID5 is for the sentencing computation. USKIDS1-USKIDSXX is for the statutory computation. USKIDR1-USKIDRXX is for the 1st reference computation. USKIDC1-USKIDCXX is for the 2nd reference computation. ***Use the variable NOCOMP to determine how many guideline computations are present in each case.*** **FORMAT: USKID.**
USSCIDN	PSR/JC	NUM 6	Range: 6 Numbers	Unique sequential identification number given to cases upon receipt at U.S.S.C. **NO SAS FORMAT.**
VCTADJ1-VCTADJXX, VCTADJHI & VCADJS1-VCADJSXX, VCADJSHI & VCADJR1-VCADJRXX, VCAJRHI & VCADJC1-VCADJCXX, VCADJCHI	R	NUM 3	0 = No Adjustment Applied 1 = Adjustment Applied • = Missing, Indeterminable, or Inapplicable	§3A1.1-§3A1.3. Indicates whether any victim related adjustments were applied (vulnerable victim, official victim, or restraint of victim). VCTADJ1-VCTADJXX is for the sentencing computation. VCADJS1-VCADJSXX is for the statutory computation. VCADJR1-VCADJRXX is for the 1st reference computation. VCADJC1-VCADJCXX is for the 2nd reference computation. ***Use the variable NOCOMP to determine how many guideline computations are present in each case.*** **FORMAT: VICTADJ.**

NAME	ORIGIN	FORM	CODES	DESCRIPTION
VIOL1PTS	PSR/SOR	NUM 3	Range: 0 thru 3 0 = No Points Applied 4 = 4 Points Added (Not in Manuals) 5 = 5 Points Added (Not in Manuals) • = Missing, Indeterminable, or Inapplicable	Number of criminal history points applied for each prior sentence resulting from a conviction of a crime of violence that did not already receive points under §§4A1.1(a), 4A1.1(b), or 4A1.1(c). **FORMAT: VIOL1PTS.**
VULVCT1-VULVCTXX, VULVCTHI & VULVCS1-VULVCSXX, VULVCSHI & VULVCR1-VULVCRXX, VULVCRHI & VULVCC1-VULVCCXX, VULVCCHI	PSR/SOR	NUM 3	0 = No Adjustment 2 = Adjustment for Vulnerable Victim 3 = Adjustment for Hate Crime 4 = Adjustment for Multiple Vulnerable Victims 5 = Adjustment for Both Hate Crime and Vulnerable Victim • = Missing, Indeterminable, or Inapplicable	Indicates levels added for Hate Crime Motivation or Vulnerable Victim Adjustment, §3A1.1. VULVCT1-VULVCTXX is for the sentencing computation. VULVCS1-VULVCSXX is for the statutory computation. VULVCR1-VULVCRXX is for the 1st reference computation. VULVCC1-VULVCCXX is for the 2nd reference computation. ***Use the variable NOCOMP to determine how many guideline computations are present in each case.*** **FORMAT: VULVICT.**
WEAPON	R	NUM 3	0 = No SOC Weapon Enhancement Nor 18§924(c) Charge Present 1 = SOC Weapon Enhancement or 18§924(c) Charge Present • = Missing, Indeterminable, or Inapplicable	Indicates if there is an SOC weapon enhancement or an 18§924(c) conviction. ***For more information, see WEAPSOC and IS924C.*** **FORMAT: WEAPON.**
WEAPSOC	R	NUM 3	0 = No SOC Weapon Enhancement Present 1 = SOC Weapon Enhancement Present • = Missing, Indeterminable, or Inapplicable	Indicates if there is an SOC enhancement for a weapon present. ***For more information, see WEAPON and IS924C.*** **FORMAT: WEAPSOC.**
WGT1-WGT5	R	NUM 8	Range: .00001 - 9,999,999,990 • = Missing, Indeterminable, or Inapplicable	The gram amount of the first through fifth drug types (DRUGTYP1-DRUGTYP5) for which the defendant was held responsible. ***For further information on how this variable was created, see the Code Fragments Section.*** **NO SAS FORMAT.**
XCRHISSR	PSR/SOR	NUM 3	Range: 1 thru 6 • = Missing, Indeterminable, or Inapplicable	Defendant's final criminal history category (I-VI), as determined by the court. ***If info is missing from the SOR, then PSR values are used.*** **FORMAT: XCRHISSR.**
XFOLSOR	PSR/SOR	NUM 3	Range: 1 thru 999 • = Missing, Indeterminable, or Inapplicable	The final offense level, as determined by the court. ***If info is missing from the SOR, then PSR values are used.*** **FORMAT: XFOLSOR.**

NAME	ORIGIN	FORM	CODES	DESCRIPTION
XMAXSOR **R=GLMAX**	PSR/SOR	NUM 3	Range: 6 thru 9996 9996 = Life • = Missing, Indeterminable, or Inapplicable	Maximum guideline range for imprisonment, as determined by the court. ***This variable DOES NOT take STATMAX and STATMIN trumps into account. If info is missing from the SOR, then PSR values are used.*** **FORMAT: XMAXSOR.**
XMINSOR **R=GLMIN**	PSR/SOR	NUM 3	Range: 0 thru 9996 9996 = Life • = Missing, Indeterminable, or Inapplicable	Minimum guideline range for imprisonment, as determined by the court. ***This variable DOES NOT take STATMAX and STATMIN trumps into account. If info is missing from the SOR, then PSR values are used.*** **FORMAT: XMINSOR.**
YEARS	R PSR	NUM 3	1 = < 21 2 = 21 thru 25 3 = 26 thru 30 4 = 31 thru 35 5 = 36 thru 40 6 = 41 thru 50 7 = > 50 • = Missing	Categories of age ranges (Recode of AGE for annual report). **FORMAT: YEARS.**
ZONE	R PSR/SOR	CHAR 1	A = Zone A B = Zone B C = Zone C D = Zone D “ ” = Missing	Sentence table group which determines eligibility for probation and alternative prison sentences (See §5B1.1 and §5C1.1). **FORMAT: ZONE.**

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CHEMTYP1-CHEMTYP5

1 = 3,4 Methylenedioxyphenyl-2-propanone
2 = Acetic Anhydride
3 = Acetone
4 = Anthranilic Acid
5 = Benzaldehyde
6 = Benzyl Chloride
7 = Benzyl Cyanide
8 = Ephedrine
9 = Ergonovine
10 = Ergotamine
11 = Ethyl Ether
12 = Ethylamine
13 = Gamma-butyrolactone
14 = Hydriodic Acid
15 = Iodine
16 = Isosafrole
17 = Methyl Ethyl Ketone
18 = Methylamine
19 = N-Acetylanthranilic Acid
20 = Nitroethane
21 = N-Methylephedrine
22 = N-Methylpseudoephedrine
23 = Norpseudoephedrine
24 = Phenylacetic Acid
25 = Phenylpropanolamine
26 = Piperidine
27 = Piperonal
28 = Potassium Permanganate
29 = Propionic Anhydride
30 = Pseudoephedrine
31 = Safrole
32 = Toluene
33 = Red Phosphorus, White Phosphorus, or Hypophosphorus Acid
77 = Other

CIRCDIST

01 = Dist of Columbia
02 = Maine
03 = Massachusetts
04 = New Hampshire
05 = Puerto Rico
06 = Rhode Island
07 = Connecticut
08 = New York East
09 = New York North
10 = New York South
11 = New York West
12 = Vermont
13 = Delaware
14 = New Jersey
15 = Penn. East
16 = Penn. Mid
17 = Penn. West
18 = Virgin Islands
19 = Maryland
20 = N Carolina East
21 = N Carolina Mid
22 = N Carolina West
23 = South Carolina
24 = Virginia East
25 = Virginia West
26 = W Virginia North
27 = W Virginia South
28 = Louisiana East
29 = Louisiana Middle
30 = Louisiana West
31 = Miss. North
32 = Miss. South
33 = Texas East
34 = Texas North
35 = Texas South
36 = Texas West
37 = Kentucky East
38 = Kentucky West
39 = Michigan East
40 = Michigan West
41 = Ohio North
42 = Ohio South
43 = Tennessee East
44 = Tennessee Mid
45 = Tennessee West
46 = Illinois Cent
47 = Illinois North
48 = Illinois South
49 = Indiana North
50 = Indiana South
51 = Wisconsin East
52 = Wisconsin West
53 = Arkansas East
54 = Arkansas West
55 = Iowa North
56 = Iowa South
57 = Minnesota
58 = Missouri East
59 = Missouri West
60 = Nebraska
61 = North Dakota
62 = South Dakota
63 = Alaska
64 = Arizona
65 = California Cent
66 = California East
67 = California North
68 = California South
69 = Guam
70 = Hawaii
71 = Idaho
72 = Montana
73 = Nevada
74 = N Mariana Island
75 = Oregon
76 = Washington East
77 = Washington West
78 = Colorado
79 = Kansas
80 = New Mexico
81 = Oklahoma East
82 = Oklahoma North
83 = Oklahoma West
84 = Utah
85 = Wyoming
86 = Alabama Mid
87 = Alabama North
88 = Alabama South
89 = Florida Mid
90 = Florida North
91 = Florida South
92 = Georgia Mid
93 = Georgia North
94 = Georgia South

CITWHERE

20 = Cuba
21 = Argentina
22 = Bahamas
23 = Belize
24 = Bolivia
25 = Canada
26 = Chile
27 = China
28 = Colombia
29 = Cuba /* PRE-1999 CODE FOR CUBA */
30 = Dominican Republic
31 = Ecuador
32 = El Salvador
33 = France
34 = Germany
35 = Ghana
36 = Great Britain
37 = Guatemala
38 = Guyana
39 = Haiti
40 = Honduras
41 = India
42 = Iran
43 = Israel
44 = Italy
45 = Jamaica
46 = Jordan
47 = Korea
48 = Lebanon
49 = Mexico
50 = Nicaragua
51 = Nigeria
52 = Pakistan
53 = Panama
54 = Peru
55 = Philippines
56 = Russia
57 = Thailand
58 = Trinidad/Tobago
59 = Venezuela
60 = Vietnam
61 = Afghanistan
62 = Albania
63 = Antigua/Barbuda
64 = Australia
65 = Bangladesh
66 = Barbados
67 = Benin
68 = Brazil
69 = Costa Rica
70 = Greece
71 = Guinea
72 = Hongkong
73 = Indonesia
74 = Iraq
75 = Ireland
76 = Kuwait
77 = Other
78 = Laos
79 = Liberia
80 = Malaysia
81 = Netherlands
82 = Poland
83 = Romania
84 = Portugal
85 = Spain
87 = Syria
88 = Taiwan
89 = Togo
90 = Yemen
91 = Yugoslavia
98 = N/A - U.S. /* PRE-1999 CODE */
99 = Missing /* PRE-1999 CODE */
100 = Algeria
101 = Andorra
102 = Angola
103 = Armenia
104 = Austria
105 = Azerbaijan
106 = Bahrain
107 = Belarus
108 = Belgium
109 = Bhutan
110 = Bosnia/Herzegovina
111 = Botswana
112 = Brunei Darussalam
113 = Bulgaria
114 = Burkina Faso
115 = Burundi
116 = Cambodia
117 = Cameroon
118 = Cape Verde
119 = Central African Repub.
120 = Chad
121 = Comoros
122 = Congo
123 = Cote d'Ivoire
124 = Croatia
125 = Cyprus
126 = Czech Republic
127 = Denmark
128 = Djibouti
129 = Dominica
130 = Egypt
131 = Eritrea
132 = Estonia
133 = Ethiopia
134 = Fiji
135 = Finland
136 = Gabon
137 = Gambia
138 = Georgia
139 = Grenada
140 = Hungary
141 = Iceland
142 = Japan
143 = Kazakhstan
144 = Kenya
145 = Kyrgyzstan
146 = Latvia
147 = Lesotho
148 = Libyan Arab Jamahiriya
149 = Liechtenstein
150 = Lithuania
151 = Luxembourg
152 = Madagascar
153 = Malawi
154 = Maldives
155 = Mali
156 = Malta
157 = Marshall Islands
158 = Mauritania
159 = Mauritius
160 = Micronesia
161 = Moldova
162 = Monaco
163 = Mongolia
164 = Morocco
165 = Mozambique
166 = Myanmar
167 = Namibia
168 = Nepal
169 = New Zealand
170 = Norway
171 = Oman
172 = Palau
173 = Papua New Guinea
174 = Paraguay
175 = Qatar
176 = Rwanda
177 = Saint Lucia
178 = Saint Vincent/ Grenadines
179 = Samoa
180 = San Marino
181 = Sao Tome/Principe
182 = Saudi Arabia
183 = Senegal
184 = Seychelles
185 = Sierra Leone
186 = Singapore
187 = Slovakia
188 = Slovenia
189 = Solomon Islands
190 = Somalia
191 = South Africa
192 = Sri Lanka
193 = Sudan
194 = Suriname
195 = Swaziland
196 = Sweden
197 = Switzerland
198 = Tajikistan
199 = Tanzania
200 = Tunisia
201 = Turkey
202 = Turkmenistan
203 = Uganda
204 = Ukraine
205 = United Arab Emirates
206 = Uruguay
207 = Uzbekistan
208 = Vanuatu
209 = Zambia
210 = Zimbabwe
211 = United States (N/A)
212 = Bermuda
213 = Montserrat
214 = Macedonia
215 = St Kitts - Nevis
216 = Tonga
• = Missing

DISTRICT

00 = 'Maine'
01 = 'Massachusetts'
02 = 'New Hampshire'
03 = 'Rhode Island'
04 = 'Puerto Rico'
05 = 'Connecticut'
06 = 'New York North'
07 = 'New York East'
08 = 'New York South'
09 = 'New York West'
10 = 'Vermont'
11 = 'Delaware'
12 = 'New Jersey'
13 = 'Penn. East'
14 = 'Penn. Mid'
15 = 'Penn. West'
16 = 'Maryland'
17 = 'N Carolina East'
18 = 'N Carolina Mid'
19 = 'N Carolina West'
20 = 'South Carolina'
22 = 'Virginia East'
23 = 'Virginia West'
24 = 'W Virginia North'
25 = 'W Virginia South'
26 = 'Alabama North'
27 = 'Alabama Mid'
28 = 'Alabama South'
29 = 'Florida North'
30 = 'Florida Mid'
31 = 'Florida South'
32 = 'Georgia North'
33 = 'Georgia Mid'
34 = 'Georgia South';
35 = 'Louisiana East'
36 = 'Louisiana West'
37 = 'Miss. North'
38 = 'Miss. South'
39 = 'Texas North'
40 = 'Texas East'
41 = 'Texas South'
42 = 'Texas West'
43 = 'Kentucky East'
44 = 'Kentucky West'
45 = 'Michigan East'
46 = 'Michigan West'
47 = 'Ohio North'
48 = 'Ohio South'
49 = 'Tennessee East'
50 = 'Tennessee Mid'
51 = 'Tennessee West'
52 = 'Illinois North'
53 = 'Illinois Cent'
54 = 'Illinois South'
55 = 'Indiana North'
56 = 'Indiana South'
57 = 'Wisconsin East'
58 = 'Wisconsin West'
60 = 'Arkansas East'
61 = 'Arkansas West'
62 = 'Iowa North'
63 = 'Iowa South'
64 = 'Minnesota'
65 = 'Missouri East'
66 = 'Missouri West'
67 = 'Nebraska'
68 = 'North Dakota'
69 = 'South Dakota'
70 = 'Arizona'
71 = 'California North'
72 = 'California East'
73 = 'California Cent.'
74 = 'California South'
75 = 'Hawaii'
76 = 'Idaho'
77 = 'Montana'
78 = 'Nevada'
79 = 'Oregon'
80 = 'Washington East'
81 = 'Washington West'
82 = 'Colorado'
83 = 'Kansas'
84 = 'New Mexico'
85 = 'Oklahoma North'
86 = 'Oklahoma East'
87 = 'Oklahoma West'
88 = 'Utah'
89 = 'Wyoming'
90 = 'Dist of Columbia'
91 = 'Virgin Islands'
93 = 'Guam'
94 = 'N Mariana Island'
95 = 'Alaska'
96 = 'Louisiana Middle'

DRUGTYP1

1 = Cocaine
2 = Crack/CokeBase
3 = Heroin
4 = Marijuana
5 = Hashish
6 = Methamphetamine Mix
7 = Pre-curser (2D1.11 cases)
8 = LSD
9 = PCP
10 = ICE
11 = MDMA/Ecstacy
12 = Steroids
13 = Amphetamine
14 = Dilaudid
15 = Opium
16 = Rx Drugs
17 = Drug Paraphernalia
18 = Methcathinone
19 = Methamphetamine Actual
20 = PCP Actual
21 = Hashish Oil
22 = Flunitrazepam
23 = Gamma-hydroxybutyric acid
77 = Other
100 = Alpha-Methylfentanyl
101 = Dextromoramide
102 = Dipipanone
103 = Methylfentanyl
104 = MPPP
105 = PEPAP
106 = Alphaprodine
107 = Fentanyl n-phenyl
108 = Levorphanol
109 = Meperidine/Pethidine
110 = Methadone
111 = Monoacetylmorphine
112 = Morphine
113 = Oxycodone (Actual)
114 = Oxymorphone
115 = Racemorphan
116 = Codeine
117 = Dextropropoxyphene
118 = Ethylmorphine
119 = Hydrocodone
120 = Mixed Alkaloids-Opium/Papveretum
121 = N-Ethylamphetamine
122 = Fenethylline
123 = Dextroamphetamine
124 = Khat
125 = Methylaminorex
126 = Ritalin
127 = Phenmetrazine
128 = Phenylacetone-P2P (meth)
129 = Phenylacetone-P2P (oth)
130 = Aminorex
131 = N-N-Dimethylamphetamine
132 = Bufotenine
133 = DET
134 = DMT
135 = Mescaline
136 = Dry Psilcybin (Shrooms)
137 = Wet Psilcybin (Shrooms)
138 = Dry Peyote
139 = Wet Peyote
140 = Psilocin
141 = Psilocybin
142 = PHP
143 = TCP
144 = DOB
145 = DOM
146 = MDA
147 = MDEA
148 = PCC
149 = PCE
150 = Tetrahydrocannabinol (Organic)
151 = Tetrahydrocannabinol (Synth)
152 = Schedule III Subst.
153 = Schedule IV Subst.
154 = Schedule V Subst.
155 = LAAM
156 = Amphetamine Actual
157 = Ephedrine
158 = Phenylpropanolamine
159 = Pseudoephedrine
160 = Oxycontin
161 = Marijuana Plant
• = Missing

DRUGTYP2-DRUGTYP5

. = Missing/Inapplicable
1-161 = ***See Drugtyp1***

EDUCATN

0 = No schooling
1-11 = Actual years of elementary or high school completed
12 = High school graduate
13 = One year of college/freshman
14 = Two years of college/sophomore
15 = Four years of college/junior
16 = College graduate
21 = G.E.D. (General Education Diploma)
22 = Trade or vocational degree
23 = Associates Degree (A.A.)
24 = Graduate Degree (Masters, J.D., M.D., Ph.D., etc.)
31 = Some elementary school
32 = Some high school
33 = Some trade or vocational school
34 = Some college
35 = Some graduate school
36 = Military training
37 = Middle school/junior high
• = Missing

MONOFFTP

1 = Murder
2 = Manslaughter
3 = Kidnapping/Hostage
4 = Sexual Abuse
5 = Assault
6 = Bank Robbery
7 = Other Robbery
8 = Extortion
9 = Arson
10 = Drugs: Trafficking
11 = Drugs: Communication Facilities
12 = Drugs: Simple Possession
13 = Firearms: Use
14 = Firearms: Possession, Trafficking
15 = Burglary/Breaking and Entering
16 = Auto Theft
17 = Larceny
18 = Fraud
19 = Embezzlement
20 = Forgery/Counterfeiting
21 = Bribery
22 = Tax Offenses
23 = Money Laundering
24 = Racketeering
25 = Gambling/Lottery
26 = Civil Rights Offenses
27 = Immigration
28 = Pornography/Prostitution
29 = Offenses in Prison
30 = Administration of Justice - Related;
31 = Environmental, Game, Fish, and Wildlife Offenses
32 = National Defense Offenses
33 = Antitrust Violations
34 = Food and Drug Offenses
35 = Traffic Violations and Other Offenses
36 = Other Violent Offenses
37 = Other Drug Offenses
38 = Other Firearms Offenses
39 = Other Property Offenses
40 = Other Environmental Offenses
41 = Other Miscellaneous Offenses
99 = Missing

OFFTYPE2

1 = Murder
2 = Manslaughter
3 = Kidnapping/Hostage
4 = Sexual Abuse
5 = Assault
6 = Bank Robbery (includes OFFTYPE 7, other Robbery)
9 = Arson
10 = Drugs: Trafficking
11 = Drugs: Communication Facilities
12 = Drugs: Simple Possession
13 = Firearms: Use (includes OFFTYPE 14, Firearms possession)
15 = Burglary/Breaking and Entering
16 = Auto Theft
17 = Larceny
18 = Fraud
19 = Embezzlement
20 = Forgery/Counterfeiting
21 = Bribery
22 = Tax Offenses
23 = Money Laundering
24 = Racketeering (includes OFFTYPE 8, Extortion)
25 = Gambling/Lottery
26 = Civil Rights Offenses
27 = Immigration
28 = Pornography/Prostitution
29 = Offenses in Prison
30 = Administration of Justice - Related; including accessory after the fact, misprision of felony, witness tampering
31 = Environmental, Game, Fish, and Wildlife Offenses
32 = National Defense Offenses
33 = Antitrust Violations
34 = Food and Drug Offenses
35 = Traffic Violations and Other Offenses
. = Missing

POOFFICE

Alabama, Middle (27)
1 Dothan
2 Montgomery
3 Opelika
4 Prattille
Z Missing

Alabama, Northern (26)
0 Dora
1 Anniston
2 Birmingham
3 Florence
4 Gadsden
5 Huntsville
6 Jasper
7 Tusaloose
8 Decatur
9 Haleyville
A Talladega
Z Missing

Alabama, Southern (28)
1 Mobile
2 Selma
3 Grove Hill
Z Missing

Alaska (95)
1 Juneau
2 Nome
3 Anchorage
4 Fairbanks
5 Ketchikan
6 Kodiak
Z Missing

Arizona (70)
0 Yuma
1 Globe
2 Phoenix
3 Prescott
4 Tucson
5 Florence
6 Flagstaff
7 Holbrook
8 Kingman
9 Nogales
A Grand Canyon
B Douglas
C Tuba City
D Safford
E Pinetop
F Sierra Vista
G Mesa
H Northside
I Glendale
J Southside
Z Missing

Arkansas, Eastern (60)
1 Batesville
2 Helena
3 Jonesboro
4 Little Rock
5 Pine Bluff
6 Forrest City
7 West Memphis
Z Missing

Arkansas, Western (61)
1 El Dorado
2 Fort Smith
3 Harrison
4 Texarkana
5 Fayetteville
6 Hot Springs
7 Camden
Z Missing

California, Central (73)
0 Twentynine Palms
1 Barstow
2 Los Angeles
3 Lancaster
4 Oxnard
5 Riverside
6 San Bernardino
7 San Luis Obispo
8 Santa Ana
9 Santa Barbara
A Long Beach
B Santa Fe Springs
C Ventura
D Panorama City/Granada Hills
E West Covina
F South Bay/Inglewood
G Laguna
H Pasadena
Z Missing

California, Eastern (72)
0 Sequoia Natl. Park
1 Fresno
2 Sacramento
3 Redding
4 Alturas
5 Bakersfield
6 Lassen National Park
7 Lone Pine
8 Merced
9 Modesto
A Stockton
B Susanville
C Yosemite Natl. Park
D Yreka City
E Bishop
F Ceres
G South Lake Tahoe
H Three Rivers
J isalia
K Auburn
Z Missing

California, Northern (71)
0 San Mateo
1 Eureka
2 Fremont
3 San Francisco
4 Oakland
5 San Jose
6 Palo Alto
7 Monterey
8 Salinas
9 Santa Rosa
A Santa Cruz
Z Missing

California, Southern (74)
1 Mineral
2 El Centro
3 San Diego
Z Missing

Colorado (82)
0 Mesa Verde Natl. Park
1 Denver
2 Durango
3 Grand Junction
4 Montrose
5 Pueblo
6 Sterling
7 Lamar
8 Colorado Springs
9 Rocky Mt. Natl. Park
A Estes Park
B Monte Vista
C Cortez
D Boulder
E Fort Collins
F Steamboat Springs
G S.E. Denver (Aurora)
Z Missing

Connecticut (05)
0 West Hartford
1 Norwalk
2 Hartford
3 New Haven
4 Norwich
5 Bridgeport
6 Waterbury
7 New London
8 East Hartford
9 Manchester
Z Missing

Delaware (11)
1 Wilmington
2 Dover
Z Missing

District of Columbia (90)
1 Washington, D.C.
Z Missing

Florida, Middle (30)
0 Daytona Beach
1 Fernandina
2 Fort Myers
3 Jacksonville
4 Live Oak
5 Ocala
6 Orlando
7 St. Petersburg
8 Tampa
9 Sarasota
A Titusville
B Cocoa
C Lakeland
F Naples
Z Missing

Florida, Northern (29)
1 Gainesville
2 Marianna
3 Pensacola
4 Tallahassee
5 Panama City
6 Fort Walton Beach
Z Missing

Florida, Southern (31)
0 Fort Lauderdale
1 Miami
2 Fort Pierce
3 Coral Gables
4 Key West
5 North Miami Beach
6 Homestead
9 West Palm Beach
A Naples
Z Missing

Georgia, Middle (33)
1 Albany
2 Americus
3 Athens

4 Columbus
5 Macon
6 Thomasville
7 Valdosta
8 Vienna
Z Missing

Georgia, Northern (32)
1 Atlanta
2 Gainesville
3 Newnan
4 Rome
5 Marietta
6 Jasper
Z Missing

Georgia, Southern (34)
1 Augusta
2 Brunswick
3 Dublin
4 Savannah
5 Waycross
7 Hinesville
8 Statesboro
Z Missing

Guam (93)
1 Agana
Z Missing

Hawaii (75)
1 Honolulu
4 Hilo
6 Wailuku
7 Eleele
8 Lihue
9 Johnston Island
Z Missing

Idaho (76)
1 Boise
2 Coeur d'Alene
3 Moscow
4 Pocatello
5 Idaho Falls
6 Mountain Home
7 Lewiston
8 Twin Falls
9 Caldwell
Z Missing

Illinois, Central (53)
1 Peoria
2 Danville
3 Springfield
4 Rock Island
5 Quincy
C Champaign/Urbana
Z Missing

Illinois, Northern (52)
1 Chicago
2 Freeport
3 Rockford
4 Rochelle
5 Ottawa
6 Dixon
7 Joliet
8 Glen Ellyn
9 Waukegan
Z Missing

Illinois, Southern (54)
0 Chester
1 Cairo
3 East St. Louis
4 Benton
5 Alton
6 Carbondale
7 Harrisburg
8 Mt. Carmel
9 Lawrenceville
A Effingham
B Belleville
C Marion
Z Missing

Indiana, Northern (55)
1 Fort Wayne
2 Hammond
3 South Bend
4 Lafayette
5 Peru
6 Gary
Z Missing

Indiana, Southern (56)
1 Indianapolis
2 Terre Haute
3 Evansville
4 New Albany
5 Richmond
6 Linton
7 Muncie
Z Missing

Iowa, Northern (62)
1 Cedar Rapids
2 Dubuque
3 Fort Dodge
4 Mason City
5 Sioux City
6 Waterloo
Z Missing

Iowa, Southern (63)
1 Council Bluffs
2 Creston
3 Davenport
4 Des Moines
5 Keokuk
6 Ottumwa
7 Burlington
8 Iowa City
Z Missing

Kansas (83)
0 Garden City
1 Fort Scott
2 Kansas City
3 Leavenworth
4 Salina
5 Topeka
6 Wichita
7 Hutchinson
8 Dodge City
9 Lawrence
A Hays
B Junction City
C Colby
D Parsons
E Chanute
Z Missing

Kentucky, Eastern (43)
0 Ashland
1 Catlettsburg
2 Covington
3 Frankfort
4 Jackson
5 Lexington
6 London
7 Pikeville
8 Richmond
9 Harlan
A Pineville
B Winchester
C Danville
Z Missing

Kentucky, Western (44)
1 Bowling Green
2 Cynthiana
3 Louisville
4 Owensboro
5 Paducah
6 Greensburg
7 Lebanon
8 Mammoth Cave
9 Glasgow
A Nortonville
B Hopkinsville
Z Missing

Louisiana, Eastern (35)
2 New Orleans
3 Houma
Z Missing

Louisiana, Middle (96)
3 Baton Rouge
Z Missing

Louisiana, Western (36)
1 Alexandria
2 Lake Charles
3 Monroe
4 Opelousas
5 Shreveport
6 Lafayette
7 Leesville
8 Abbeville
Z Missing

Maine (00)
1 Bangor
2 Portland
3 Caribou
4 Augusta
5 Waterville
Z Missing

Maryland (16)
0 Hyattsville
1 Baltimore
2 Cumberland
3 Denton
4 Salisbury
5 Hagerstown
6 Bethesda
7 Upper Marlboro
8 Greenbelt
9 District Heights
A Kensington
B Rockville
C Silver Spring
Z Missing

Massachusetts (01)
0 Plymouth
1 Boston
2 New Bedford
3 Springfield
4 Worcester
5 Lowell
6 Pittsfield
7 Ayer
8 Hyannis
9 Cambridge
A Pembroke
Z Missing

Michigan, Eastern (45)
1 Bay City
2 Detroit
3 Port Huron
4 Flint
5 Ann Arbor
6 Saginaw
Z Missing

Michigan, Western (46)
0 Traverse City
1 Grand Rapids

2 Marquette
3 Sault Ste. Marie
4 Kalamazoo
5 Lansing
6 Muskegon
7 Hart
8 Whitehall
9 Montague
A Benton Harbor
B Escanaba
C Ironwood
D Mason
E Ontonagon
F Vicksburg
G Leland
H Charlevois
Z Missing

Minnesota (64)
0 Humboldt
1 Winona
2 Mankato
3 St. Paul
4 Minneapolis
5 Duluth
6 Fergus Falls
7 Rochester
8 St. Cloud
9 International Falls
A Crookston
B Marshall
C Bemidji
D Moorhead
Z Missing

Mississippi, Northern (37)
1 Aberdeen
2 Clarksdale
3 Oxford
4 Greenville
5 Ackerman
6 Kosciusko
7 Houston
8 Tupelo
9 Corinth
Z Missing

Mississippi, Southern (38)
1 Biloxi
2 Hattiesburg
3 Jackson
4 Meridian
5 Vicksburg
6 Gulfport
7 Natchez
Z Missing

Missouri, Eastern (65)
1 Cape Girardeau
2 Hannibal
3 Rolla
4 St. Louis
5 Mexico
6 Jackson
7 Moberly
8 Van Buren
Z Missing

Missouri, Western (66)
1 Chillicothe
2 Jefferson City
3 Joplin
4 Kansas City
5 St. Joseph
6 Springfield
7 Lebanon
8 Ozark
Z Missing

Montana (77)
0 Lewistown
1 Billings
2 Butte
3 Glasgow
4 Great Falls
5 Havre
6 Helena
7 Kalispell
8 Livingston
9 Missoula
A Miles City
B Browning
C Wolf Point
D Libby
E Hardin
F Hamilton
G Cut Bank
H Polson
J Augusta
K Bozeman
L Glacier Natl. Park
Z Missing

Nebraska (67)
0 Sidney
1 Chandron
2 Grand Island
3 Hastings
4 Lincoln
5 McCook
6 Norfolk
7 North Platte
8 Omaha
9 Valentine
A Falls City
B O'Neill
C Pender
D Cozad
E Gering
Z Missing

Nevada (78)
1 Carson City
2 Las Vegas
3 Reno
4 Elko
5 Fallon
6 Boulder City
7 Ely
Z Missing

New Hampshire (02)
1 Concord
2 Littleton
3 Manchester
4 Lancaster
Z Missing

New Jersey (12)
0 Asbury Park
1 Camden
2 Newark
3 Trenton
4 Rutherford
5 Jersey City
6 Northfield
7 Woodbury
8 Morristown
9 Atlantic City
A Newton
B Hackensack
C Marlton
D Paterson
E Browns Mills
Z Missing

New Mexico (84)
0 Alamogordo
1 Albuquerque
2 Las Cruces
3 Las Vegas
4 Raton
5 Roswell
6 Santa Fe
7 Silver City
8 Gallup
9 Hobbs
A Clovis
B Deming
C Carlsbad
D Tucumcari
E Clayton
F Farmington
Z Missing

New York, Eastern (07)
0 Hauppauge
1 Brooklyn
2 Mineola
3 Jamaica
4 Bayside
5 Jackson Heights
6 Long Island City
7 Patchogue
8 Westbury
9 Uniondale
Z Missing

New York, Northern (06)
0 Watertown
1 Albany
2 Auburn
3 Binghamton
4 Malone
5 Syracuse
6 Utica
7 Canton
8 Schenectedy
9 Plattsburgh
A Oneonta
B Troy
C Oxford
D Rome
Z Missing

New York, Southern (08)
1 New York City
2 Warwick
3 Kingston
4 Poughkeepsie
5 Yonkers
6 Mamaroneck
7 White Plains
8 Middletown
9 Newburgh
Z Missing

New York, Western (09)
0 Niagara Falls
1 Buffalo
2 Canandaigua
3 Elmira
4 Jamestown
5 Lockport
6 Rochester
7 Williamsville
8 Seneca Falls
9 Olean
A Dunkirk
B Watkins Glen
C Batavia
D Mayville
Z Missing

North Carolina, Eastern(17)
0 Rocky Mount
1 Clinton
2 Elizabeth City
3 Fayetteville
4 New Bern
5 Raleigh
6 Washington
7 Wilmington
8 Wilson
9 Kinston
A Dunn
B Goldsboro
C Jacksonville

E Trenton
F Williamston
Z Missing

North Carolina, Middle (18)
0 Concord
1 Durham
2 Greensboro
3 Rockingham
4 Salisbury
6 Winston-Salem
7 Raeford
8 Asheboro
9 Sanford
A Albemarle
B Biscoe
C Burlington
D Yadkinville
E Welcome
F Mayodan
G Laurinburg
Z Missing

North Carolina,Western(19)
0 Hendersonville
1 Asheville
2 Bryson City
3 Charlotte
4 Shelby
5 Statesville
6 Rutherfordton
7 Newton
8 Gastonia
9 Brevard
A Lenoir
B Lincolnton
C Morganton
D Marion
E Great Smoky Natl.Park
F Wadesboro
G Wilkesboro
H Hickory
Z Missing

North Dakota (68)
0 Williston
1 Bismarck
2 Grand Forks
3 Fargo
4 Minot
5 Jamestown
6 Devils Lake
7 Dickinson
8 Pembina
9 Fort Yates
A Belcourt
B Bottineau
C Rugby
D Minnewaukan
Z Missing

North Mariana Islands (94)
1 Saipan
Z Missing

Ohio, Northern (47)
1 Cleveland
2 Lima
3 Toledo
4 Youngstown
5 Akron
6 Canton
7 Delphos
Z Missing

Ohio, Southern (48)
1 Cincinnati
2 Columbus
3 Dayton
4 Steubenville
5 Springfield
6 Zanesville
7 Portsmouth
8 Chillicothe
Z Missing

Oklahoma, Eastern (86)
0 S. McAlester
1 Ada
2 Ardmore
4 Durant
5 Hugo
6 Muskogee
7 Okmulgee
9 Poteau
A Sulphur
Z Missing

Oklahoma, Northern (85)
1 Bartlesville
2 Miami
3 Pawhuska
4 Tulsa
5 Vinita
Z Missing

Oklahoma, Western (87)
0 Chickasha
1 Enid
2 Guthrie
3 Lawton
4 Mangum
5 Oklahoma City
6 Ponca City
7 Woodward
8 Shawnee
9 Pauls Valley
A Clinton
B Altus
Z Missing

Oregon (79)
0 Salem
1 Medford
2 Pendleton
3 Portland
4 Burns
5 Klamath Falls
6 Eugene
7 Corvallis
8 Crater Lake
9 Vale
A Astoria
B Hood River
C Coquille
D North Bend
E Bend
F Baker
Z Missing

Pennsylvania, Eastern (13)
1 Easton
2 Philadelphia
3 Media
4 Reading
5 Allentown
6 Pottsville
Z Missing

Pennsylvania, Middle (14)
0 Mechanicsburg
1 Harrisburg
2 Lewisburg
3 Scranton
4 Williamsport
5 Wilkes-Barre
6 Stroudsburg
7 Chambersburg
8 Pittston
9 Hawley
A Hazelton
B Gettysburg
C Sayre
D Bellefonte
E Lemoyne
F York
G Huntington
Z Missing

Pennsylvania, Western (15)
0 St. Marys
1 Erie
2 Pittsburgh
3 Clearfield
4 Grove City
5 Bradford
6 Altoona
7 Johnston
8 Somerset
9 Uniontown
A Greensburg
B Meadville
C Mercer
D Clarion
E Franklin
F Warren
G Smethport
H Ridgeway
Z Missing

Puerto Rico (04)
1 Mayaguez
2 Ponce
3 San Juan
4 Aguadilla
5 Santurce
6 Hato Rey
Z Missing

Rhode Island (03)
1 Providence
2 Warwick
3 Newport
Z Missing

South Carolina (20)
0 Rock Hill
1 Aiken
2 Charleston
3 Columbia
4 Florence
5 Orangeburg
6 Greenville
7 Spartanburg
8 Anderson
9 Greenwood
A Darlington
B Sumter
C Bennettsville
D Beaufort
E Walhalla
F Abbeville
G Easley
H Conway
Z Missing

South Dakota (69)
1 Aberdeen
2 Deadwood
3 Pierre
4 Sioux Falls
5 Rapid City
6 Mobridge
7 Winner
8 Chamberlain
Z Missing

Tennessee, Eastern (49)
1 Chattanooga
2 Greeneville
3 Knoxville
4 Winchester
5 Johnson City
6 Newport

7 Shelbyville
8 Sweetwater
9 Sevierville
Z Missing

Tennessee, Middle (50)
1 Columbia
2 Cookeville
3 Nashville
4 Clarksville
5 McEwen
6 Lawrenceburg
Z Missing

Tennessee, Western (51)
1 Jackson
2 Memphis
3 Dyersburg
4 Selmer
5 Savannah
Z Missing

Texas, Eastern (40)
0 Plano
1 Beaumont
2 Marshall
3 Paris
4 Sherman
5 Texarkana
6 Tyler
7 Jefferson
8 Denison
9 Lufkin
Z Missing

Texas, Northern (39)
0 Garland
1 Abilene
2 Amarillo
3 Dallas
4 Fort Worth
5 Lubbock
6 San Angelo
7 Wichita Falls
8 Arlington
9 Mineral Wells
A Southern Forth Worth
Z Missing

Texas, Southern (41)
1 Brownsville
2 Corpus Christi
3 Galveston
4 Houston
5 Laredo
6 Victoria
7 Edinburg
8 McAllen
9 Rio Grande City
Z Missing

Texas, Western (42)
0 Big Bend Natl. Park
1 Austin
2 Del Rio
3 El Paso
4 Pecos
5 San Antonio
6 Waco
7 Midland-Odessa
8 Marfa
9 Killeen
A Kerrville
B Eagle Pass
Z Missing

Utah (88)
1 Ogden
2 Salt Lake City
Z Missing

Vermont (10)
1 Brattleboro
2 Burlington
3 Montpelier
4 Newport
5 Rutland
6 Windsor
7 St. Johnsbury
8 St. Albans
9 Bennington
Z Missing

Virgin Islands (91)
1 Christiansted
2 Frederiksted
3 Charlotte Amalie
4 St. Croix
5 St. Thomas
Z Missing

Virginia, Eastern (22)
0 Fredericksburg
1 Alexandria
2 Norfolk
3 Richmond
4 Newport News
5 Manassas
6 Colonial Heights
7 Exmore
8 Hampton
9 Williamsburg
A Arlington
B Fairfax
C Mechanicsville
D Falls Church
Z Missing

Virginia, Western (23)
0 Staunton
1 Abingdon
2 Big Stone Gap
3 Charlottesville
4 Danville
5 Harrisonburg
6 Lynchburg
7 Roanoke
8 Wytheville
9 Rocky Mount
A Martinsville
B Wise
C Tazewell
D Christiansburg
E Galax
F Winchester
G Bristol
H Shenandoah
I Cumberland
J Big Island
K Chester
L Lexington
M Woodstock
Z Missing

Washington, Eastern (80)
0 Ephrata
1 Yakima
2 Spokane
3 Walla Walla
4 Richland
5 Kennewick
6 Soap Lake
7 Colville
8 Wenatchee
9 Pasco
A Moses Lake
Z Missing

Washington, Western (81)
0 Mt. Rainer Natl. Park
1 Bellingham
2 Seattle
3 Tacoma
4 Port Townsend
5 Vancouver
6 Aberdeen
7 Port Angeles
8 Everett
9 Olympic Natl. Park
Z Missing

West Virginia,Northern(24)
0 Morgantown
1 Clarksburg
2 Elkins
3 Martinsburg
5 Wheeling
6 Fairmont
7 Charleston
8 Walton
9 Keyser
Z Missing

West Virginia,Southern(25)
1 Bluefield
2 Charleston
3 Huntington
4 Lewisburg
5 Beckley
6 Hinton
7 Welch
8 Logan
9 Fayetteville
A Parkersburg
Z Missing

Wisconsin, Eastern (57)
0 Fond Du Lac
1 Green Bay
2 Milwaukee
3 Oshkosh
4 Elkhorn
5 Appleton
6 Racine
7 Antigo
8 Kenosha
9 Sheboygan
Z Missing

Wisconsin, Western (58)
1 Eau Claire
2 LaCrosse
3 Madison
4 Superior
5 Wausau
6 Ashland
7 Sparta
8 Mosinee
9 Tomah
Z Missing

Wyoming (89)

0	Jackson	6	Rawlins	D	Torrington	K	Thermopolis
1	Casper	7	Pinedale	E	Green River	L	Yellowstone Natl. Park
2	Cheyenne	8	Greybull	F	Laramie	M	Basin
3	Evanston	9	Douglas	G	Gillette	N	Kemmerer
4	Lander	A	Buffalo	H	Sundance	P	Newcastle
5	Sheridan	B	Wheatland	I	Cody	Z	Missing
		C	Worland	J	Lusk		

REASON1-REASONX and REAS1-REAS12

CODE	DESCRIPTION	DIRECTION
0	No reason given	B
1	Nature and circs of offense and history and char. of def (18 3553(a)(1))	B
2	Reflect seriousness of offense, promote respect for law, provide just punishment for the offense (18 3553(a)(2)(A))	B
3	Afford adequate deterrence to criminal conduct (18 3553(a)(2)(B))	B
4	Protect the public from further crimes of the defendant (18 3553(a)(2)(C))	B
5	Provide the def with needed educational or vocational training, medical care or other correctional treatment in most effective manner (18 3553(a)(2)(D))	B
6	Avoid unwarranted sentencing disparities among defendants	B
10	(5G1.3) Convictions on related counts	B
11	(5H1.1) Age	D
12	(5H1.2) Educational and vocational skills	D
13	(5H1.3) Mental and emotional conditions	D
14	(5H1.4) Physical condition	D
15	(5H1.4) Drug dependence and alcohol abuse	D
16	(5H1.5) Previous employment record	D
17	(5H1.6) Family ties and responsibilities	D
18	(5H1.6) Community ties	D
19	(5K1.1) Substantial assistance WITH govt. motion	D
20	(not 5K1.1) Cooperation without motion	D
21	Cooperation (motion unknown)	D
22	Several persons injured	U
23	(5K2.1) Death	U
24	(5K2.2) Physical injury	U
25	(5K2.3) Extreme psychological injury	U
26	(5K2.4) Abduction or unlawful restraint	U
27	(5K2.5) Property damage or loss	U
28	(5K2.6) Weapons and dangerous instrumentalities	B
29	(5K2.7) Disruption of governmental function	U
30	(5K2.8) Extreme conduct	U
31	(5K2.9) Criminal purpose	U
32	(5K2.10) Victim's conduct	B
33	(5K2.11) Lesser harm	D
34	(5K2.12) Coercion and duress	D
35	(5K2.13) Diminished capacity	D
36	(5K2.14) Public welfare	U
37	Fast Track	D
38	Totality of Circumstances/Combination of Factors	D
39	Circumstances not Considered by the Guidelines	B
40	EDP Disparity	D
41	(4A1.3) Criminal History Adequacy Explain	B
42	(5K2.17) High-Capacity Semiautomatic Firearm	U
43	(5K2.18) Violent Street Gang	U
44	(5K2.20) Aberrant Behavior	B
45	(5K2.21) Dismissed and Uncharged Conduct	U
46	(5K2.22) Age or Health Sex Offenders	D
47	(5K2.23) Discharge Terms of Imprisonment	D
48	(5K3.1) Early Disposition. Fast Track program	D
100	(2A1.1) Death not caused intentionally	B
101	(2A2.1, 2A2.2) Degree of injury falls between two categories	B
103	(2A3.2) Criminal sexual act for commercial purpose	U
105	(2A6.1) Factors not incorporated in guideline	B
106	(2B1.3) Monetary value does not reflect extent of harm	B
108	(2B3.1) Intended to murder the victim	U
110	(2C1.1) Systematic or pervasive corruption of governmental function	U
111	(2D1.1) Unusually high drug purity	U
112	(2D1.1) Unusually high drug amount	U
113	Drug Quantity	B
CODE	DESCRIPTION	DIRECTION

114	(2D1.5) Sanctioned use of violence in enterprise	U
115	Crack/Powder Disparity	D
118	(2F1.1) Loss substantially exceeds maximum from loss table	U
119	(2F1.1) Dollar loss overstates seriousness of offense	D
120	(2F1.1) Fraudulent statements could be covered by more specific statute	B
121	(2G1.1) Offense did not involve profit nor physical force or coercion	D
124	2H2.1 Corrupting a public official /bodily injury /property damage	U
125	(2L1.1) Large number of aliens	U
126	(2L1.1) Dangerous or inhumane treatment	U
127	(2L2.2, 2L2.4) Deported on one or more prior occasions	U
128	(2M3.1, 2M3.7, 2M3.9) Revelation causes little or no harm	B
131	(2M5.1, 2M5.2) Extreme threat to national security	U
132	(2M5.1, 2M5.2) Extreme volume of commerce involved	U
134	(2M5.1, 2M5.2) Extreme number of multiple occurrences	U
137	(2N2.1,2Q1.2) Negligence involved	D
139	(2Q1.2, 2Q1.3) Harm resulting from emission, release or discharge	B
140	(2Q1.2, 2Q1.3) Harm resulting from quantity & nature of substance or pollutant	B
141	(2Q1.2, 2Q1.3) Harm resulting from duration of offense	B
142	(2Q1.2, 2Q1.3) Harm resulting from risk	B
143	(2Q1.2, 2Q1.3) Nature of risk	B
144	(2Q1.2, 2Q1.3) Number of people at risk	B
145	(2Q1.2, 2Q1.3) Nature of contamination	B
146	(2Q1.2, 2Q1.3) Similar conduct by civil adjudication	B
147	(2Q1.2, 2Q1.3) Failure to comply with administrative order	B
148	(2T1.6) Tax evasion and embezzlement	B
151	(2T3.1,2) Import. of drugs, obscene matter, firearms, pelts of endangered species	B
152	(2T3.1) Duties may not adequately reflect harm	B
200	(3A1.2) Exceptionally high level victim	B
201	(3C1.1) Further obstruction of justice	B
202	5C1.2 (Safety Valve)	D
250	(3D1.4) Offenses significantly more than 5 units	B
300	(4A1.3) Pattern of conduct	B
301	(4A1.3) Pending cases	B
302	(4A1.3) Related cases	B
304	Gen. adequacy of crim. history; does not reflect seriousness of crim. hist	B
305	(4A1.3) Outside applicable time period, but similar misconduct	B
306	(4A1.3) Outside applicable time period, but substantial portion of income	B
307	(4A1.3) Significance or similarity of past conduct	B
308	Other adequacy of criminal history	B
309	Criminal history category over-represents the defendant's involvement	D
310	Prior criminal record; risk of future criminal conduct	U
311	Age of Priors	D
400	Unconvicted behavior added under relevant conduct	U
401	(4B1.3) Criminal livelihood	U
402	(4B1.1) Career offender	U
500	Pursuant to a NONbinding (or unknown type) plea agreement	B
501	Due to stipulations	B
502	Other plea agreement reason	B
503	Pursuant to a binding plea agree 11(c)(1)(C)	B
504	Statmin/Max	B
648	Alien Status	B
649	Cultural Assimilation	D
650	Mule/Role in the offense	B
651	Interpolation	B
652	Deportation	B
653	Local conditions	D
654	Adequate punishment to meet the purposes of sentencing	B
655	Deterrence	B
656	Prey to other inmates / Susceptibility to abuse in prison	D
CODE	DESCRIPTION	DIRECTION
657	Reduce disparity	B

658	Charge/Plea does not reflect the seriousness of the offense	B
659	Guidelines do not reflect the seriousness of the offense	B
660	Justifiable Reasons	B
661	No prior record/first offender	D
662	Put sentence in line with codefendant's. (ie Reduce disparity among codefendants)	D
663	High speed chase	U
664	Lack of culpability/accountability of defendant	D
665	Lost job/punishment enough	D
666	Lack of available facilities/overcrowding	D
668	Nonviolent Offense/Offender	D
669	Indigent background	B
670	Impact on Employment of Self/Others	D
671	Time or cost involved in the investigation	B
672	Defendant's propensity for violence	U
673	Acceptance of responsibility	D
674	Limited/Minor prior record	D
675	Training /Treatment Opportunities	B
676	Rehabilitation	D
677	Restitution	D
678	Incapacitation	B
679	Sufficient punishment	B

680	Nature/Seriousness of the offense	B
681	First felony conviction	D
683	On-going nature of activity	U
684	Training/Treatment Opportunities	B
685	Low Likelihood of Recidivism	D
686	Conduct on Release/Bond/Supervision	B
687	No Loss/Monetary Benefit	D
688	Dollar amount involved in crime (general)	B
689	Minors involved	U
690	Untruthful testimony	U
691	Terrifying the victim	U
692	Influenced/Used by Others	D
693	Cost of Incarceration	D
695	Currently receiving punishment under state or federal jurisdiction	D
696	Mitigating Factors regarding Firearms	D
697	Defendant's positive background/good character	D
698	Defendant's negative background/bad character	U
699	Military record	B
700	Not representative of the 'heartland'	B
701	Guidelines too high/offense level over-represented	D
702	Guidelines too low/offense level under-represented	U
703	(5K2.0) General aggravating or mitigating circumstance	B
704	(4A1.3) Seriousness of criminal history substantially underrepresented by CHC	U
705	(4A1.3) Likelihood of recidivism underrepresented by Crim Hist Cat	U
706	(2C1.1) Payment not reflect seriousness of offense	U
707	(2L1.1) Knowingly smuggled alien who intended to engage in serious crim. activity	U
708	(2B1.1) Offense level understate offense seriousness	U
709	(2B1.1) Offense Level overstates offense seriousness	D
710	(2B1.1) Offense level disrupts critical infrastructure	U
711	(5G1.3)	D
712	Advisory nature of guidelines	B
713	Judge specifies presence of variance / deviation	B
719	Cooperation/Attempted Cooperation (not 5K, not with prosecution, per se)	D
720	5K1.1 Subst. Assist. WITHOUT govt. motion	B
721	5H1.11 Military Record/Charitable Service/Good Works	B
730	Early Plea	B
731	Global Plea	B

740	Savings to government		B
741	Waiver of appeal		B
742	Waiver of indictment		B
743	Global disposition		B
744	As stated on record		B
745	SOR references an exhibit (eg., "See Exhibit C"		B
746	See Transcript/Rider/PSR		B
747	Party Motion /Agreement /Consent (Reason Unspecified)		B
750	Reasonableness		B
751	Interest of Justice		B
760	US v Booker / US v Fanfan		B
761	18 USC 3553(a)		B
762	Language from 18 USC 3553(a) statute text		B
777	Other (SPECIFY)		B
778	Other (SPECIFY)	B	
779	Other (SPECIFY)	B	
780	Other (SPECIFY)		B
781	Other (SPECIFY)		B
782	Other (SPECIFY)		B
783	Other (SPECIFY)		B
784	Other (SPECIFY)		B
785	Other (SPECIFY)		B
786	Other (SPECIFY)	B	
787	Other (SPECIFY)		B
788	Other (SPECIFY)		B
789	Other (SPECIFY)	B	
790	Other (SPECIFY)		B
791	Other (SPECIFY)		B
792	Other (SPECIFY)		B
793	Other (SPECIFY)		B
794	Other (SPECIFY)		B
795	Other (SPECIFY)		B
796	Other (SPECIFY)	B	
797	Other (SPECIFY)	B	
798	Other (SPECIFY)		B
799	Other (SPECIFY)		B
801	8C4.2, risk of death or bodily injury		U
822	Defendant is a law enforcement officer or ex-law enforcement officer		B
823	Offense behavior was an isolated incident		D
824	A lower sent. gives defend. a chance to become a productive member of society		D
825	(5K2.16) Voluntary Disclosure		D
826	Lack of Youthful Guidance		D
827	Delay in prosecution; evidentiary concerns		B
828	Time Served		B
830	Child abuse/ childhood abuse/ battered child syndrome		B
831	Remorse		D
832	Abuse of trust/skill/position		U
833	2L1.2 - Criminal History Issues		D
834	Limited Duration of Involvement		D
835	Conditions of Confinement		D
1200	Criminal History Issues		B
1201	Unusually High Drug Amount/Purity		U
1202	General Guideline Adequacy Issues		B
1203	Loss Issues		B
1205	Insufficient Documentation Provided on SOR to Determine Reason		B
1206	Reduce Disparity		D
1207	5H1.11 - Military Record/Charitable Works/Good Deeds		D
1208	5G1.3		D