A STATISTICAL DESCRIPTION OF RESIDENTS OF THE MASSACHUSETTS CORRECTIONAL INSTITUTIONS ON JANUARY 1, 1979

Prepared by:

Charles Metzler Program Development Specialist

Massachusetts Department of Correction

Larry R. Meachum Commissioner

June, 1979

PUBLICATION #11,396
Approved by Alfred C. Holland, State Purchasing Agent

TABLE OF CONTENTS (continued)

TITLE	PAGE NUMBER
Criminal History Variables	30
	30
Total Number of Court Appearances	31
Number of Prior Charges for Person Offenses	32
Number of Prior Charges for Sex Offenses	32 32
Number of Prior Charges for Property Offenses	
Number of Prior Charges for Escape Offenses	33
Number of Prior Charges for Drunkenness Offenses	33
Number of Prior Charges for Drug Offenses	34
Number of Prior Juvenile Incarcerations	34
Number of Prior County Incarcerations	35
Number of Prior State or Federal Incarcerations	36
Number of Prior Adult Incarcerations	36
Number of Any Prior Incarcerations	37
Number of Prior Juvenile Paroles	37
Number of Prior Juvenile Parole Violations	38
Number of Prior Adult Paroles	38
	39
Number of Prior Adult Parole Violations	39
Total Number of Prior Paroles	40
Total Number of Prior Parole Violations	40
Age at First Arrest	41
Age at First Drunk Arrest	42
Age at First Drug Arrest	43
Furlough Variables	44
Total Number of Furloughs	45
Number of Successful Furlough Outcomes	46
Number of Late Under Furlough Outcomes	47
Number of Late Over Furlough Outcomes	47
Number of Escape Furlough Outcomes	48
Number of Arrest Furlough Outcomes	48
Number of Other Furlough Outcomes	48
Section II - Specific Pre-Release Institutions (same order of variables as Section I)	49
as section if	
Glossarv	0.4

TABLE OF CONTENTS

TITLE	PAGE NUMBER
Introduction	
Summary of Statistics	1
Section I - Specific Non-Pre-Release Institutions	2
Nature of Present Offense	4
Control Translation of the second sec	
Court From Which Committed Jail Credits	5
Institution Committed To	6
Minimum Sentence	7
Maximum Sentence	8 9
Type of Sentence	10
Present Offense	10
General Categories	
Person Categories	11
Property Categories	12
Sex Categories	$\begin{array}{c} 13 \\ 14 \end{array}$
Drug Categories	15
Other Categories	$\tilde{16}$
Age at Incarceration	
Personal Background Characteristics	18
	- 12: 12: (7년) 1 - 유기 : 1 - 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1
Race - Race	19
Marital Status	19
Military Discharge	20
Prior Address-Selected Cities & Towns	20 21
Prior Address-County	$\frac{22}{22}$
Prior Address SMSA (Standard Metropolitan Statistical Areas) Occupation	23
Time at Most Skilled Position	24
Time at Job of Longest Duration	25
Last Grade Completed	26
Known Drug Use	27 28
Current Age (Age on 1/1/79)	20

INTRODUCTION

This report is a statistical description of characteristics of the inmates in each correctional facility on January 1, 1979. This point-in-time profile contains information on present offense variables, personal background characteristics, criminal history and furlough participation. The tables which follow were derived from the computerized data base developed by the Correction and Parole Management Information System (CAPMIS) and produced by the Research Unit on the Massachusetts State College Computer Network (MSCCN).

In reading the tables in this report the reader should note the following: (1) the inmate population on January 1, 1979 is divided according to institution of residence, (2) the top number in each cell represents the number of individuals who fell in the corresponding category in the table, and (3) the bottom number in each cell represents the percentage of the number of individuals in a particular category to the total number of residents in that institution (column percents). The report is divided into two sections. Section I lists the specific non-pre-release institutions and combines the pre-release institutions. The second section lists the specific pre-release institutions and combines the non-pre-release institutions. For example, upon referring to Table I on page 5, Court From Which Committed is presented and the following types of information can be obtained.

- (1) The total number of individuals broken down by institution of residence is presented horizontally across the head of the table.
- (2) The specific courts are labeled and presented vertically.
- (3) Of the 2636 residents on January 1, 1979, 630 were residing in MCI-Walpole.
- (4) Of the 630 residents of Walpole, 8 (1%) were originally committed from Barnstable Superior Court.

The number of individuals in the report does not include patients at Bridgewater State Hospital nor individuals awaiting trial.

SUMMARY OF STATISTICS

On January 1, 1979, there were 2636 individuals incarcerated in the state correctional system. This year is the first year in four years that the population has decreased.

Nature of Present Offense

Institution of Residence. Two institutions house over half of the inmate population. Approximately one-quarter of the population (24%) is housed in Walpole, the primary maximum security facility and over one-quarter (27%) is housed at Norfolk, a medium security facility. Only 12% of the population resides in pre-release facilities.

Sentencing Courts. Over half of the inmates were sentenced in two of the superior courts-Suffolk (38%) and Middlesex (15%).

Jail Credits. Fifty percent of the population spent 51 days or more in jail while awaiting trial.

Commitment Institutions. The majority of residents (74%) were committed to Walpole.

Sentence. Over half of the inmates (51%) are serving a minimum sentence of seven years or more while the rest are serving minimum sentences of less than seven years or indeterminate sentences. Seventeen percent are lifers and one individual is serving a death sentence.

Offense. The majority of inmates (71%) are serving sentences for offenses vs. person. The single offense for which individuals were most frequently sentenced was armed robbery (31%).

Age at Incarceration. The median age at incarceration was 24 years.

Personal Background Characteristics

Sex. The vast majority of inmates (97%) are male.

Race. Sixty-two percent of the residents are white; 36% are black and 2% are other.

⁻²⁻

This number does not include 110 individuals waiting booking in houses of correction.

Marital Status. Over half of the population (53%) were never married.

Military Discharge. The majority (71%) did not serve in the military.

Prior Address. The majority of residents (59%) came from the greater Boston SMSA.

Occupation. Most of the inmates (75%) held manual or service jobs prior to their incarceration.

Education. The median educational level was ninth grade; 28% were high school graduates; and 1% were college graduates.

Criminal History

Prior Arrests. The median age at first arrest was 16 years. Most of the residents (95%) had been arrested at least once prior to their present offense. Nearly half (45%) had 12 or more prior court appearances.

A majority of residents had prior arrests for offenses vs. person (92%) and for property offenses (82%). A minority of residents had prior arrests for sex offenses (21%), for drug offenses (37%), for drunkenness offenses (35%) and for escape offenses (13%).

Prior Incarcerations. Twenty-nine percent had been incarcerated as juveniles; 45% had prior incarcerations at a house of correction; and 33% had prior incarcerations in state or federal correctional institutions.

Overall, 66% had served time in some type of correctional facility and 58% had served some time as an adult.

Furlough Variables

Most inmates (73%) have not received a furlough; only 4% had a "late under" furlough outcome and less than half of one percent escaped while on furlough. No resident experienced an arrest furlough outcome or an "other difficulty" furlough outcome.

⁻³⁻

A late under furlough outcome is one in which an individual returns within 2 hours after the designated time of return.

SECTION I - SPECIFIC NON-PRE-RELEASE INSTITUTIONS

NATURE OF PRESENT OFFENSE

ट्याह भारत शास्त्र ट्याह भारत	ETCETT.	carcotto Tavania	TEANTION FOREST	NORFOLK	SAY SUAD COPPECUT	NECO	ಸ್ತಾಗಿಕೆ ಬ್ರಾಪ್ತ ಚಿತ್ರಸ್ತಾರ್ಥ	1.5.6. Medical Medical	
Barnstable	t 13,	4 1 11 (3)	. 0	(13 (3)	0 (0)	2	7 0 14) (9)	7 4) (41)	6 11 (21)
Perkehire		5 9 (7) (8)	0	13 3 t 3) t 1)	.t (1)	0 (0) (6 1 01 (31	0 0	47 (1) (2)
Brintad	(7)	15 (n)	0 01	43 17 (6) (7)	2 3)	3 t 3) t	13 t 271 (n)	2 J	11 153 C 31 (
Duken	n . (0)	9 0 (9) (9)	(()).	2 0	(0)	(() (0 0	C 3	(1) (1) 0 S
Parise x	(43	t 33 (3)	t 33	39 11 (5) (5)	5 (7)	(2) (0 3	2 2 (4) (14)	21 167 (7) 1 61
Franktin.	1 91	t 3) t 5)	(7)	3 1 (0) (0)	0 (0)	0 (0 0 01 t 01	t on ton	Cor Car
Hempden	τη 1 η 1	70 7 101 7 101	t 57)***	79 19 (111 (8)	7 9)	12 (13) (0 1	10 1 (18) (71	22 231 (/) (9)
На т ра л і€е	(0)	t 13 (3)	0 t 01	q <u>1</u> t 11 t 11	2 (3)	(1) (0 0 01 t 01	0 0 t 0) (a)	5 ?? (2) (1)
Middlenex	94 (15)	(15) (13)	, (11)	94 31 (13) (13)	13	20 (21) (6 3	6 111 (36)	54 343 (46) (45)
Mentucket	(₅	n n	(G)	t 01 t 11	0 0 1	i i i	0) (1)	0 g t 0) (9)	1 10
Hog to Ik	1 47		3 1 41	28 13 (4) (6)	3 (4)	ri (5) (3 2 51 (5)	4 9 1 (7) (B)	1.5 (1.7 (1.5) (1.4)
Plymouth	19	29 2 (6) (7)	9 1 7)	34 (13 t 5) (5)	1 1)	$\frac{3}{3},\dots,\frac{1}{4}$	6 2 12) (5)	t 2) (0)	1.3 (119. (6) (5)
Mattolk	243 (T))	114 13	23 ((0)	268 93 (38) (40)	31 (42)		10 9 201 (231	24 6 (43) (43)	119 996 (137) (38)
Workerster	(6.3 (6.3)	(4) t (12) (11)	5 (7)	59 15 1 71 (6)	7 1 t 1)	t 6) (5 5 1433	5 a 1 9) 1 gd	(42 2)1 (-13) (-13)
: Monicupal Compte	f 11	(2) (3)	11	i) () (ii) ())	(0)	0 01 t	0 0	. 0 . 1 t 01 (a)	
Di Egjast Compte	t ti	7	12 t (4)	4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1)	t 0) (0 2 01 (5)	g n t ut t a)	4 49 1. 11 (2)
Online Color	4 (9)	t an t in	(0) ()	fl 1 t n) t n)	t 7)	(0) (n (t () t ()	() () () () () () () () () () () () () (1 13 t 43
Onlin -m	1 41	t 1) t 5	(3)	15 6 t 21 t 31	t 11	. 1 t 1) t	1 23 3 33 1	t 91 t 91	6 36. (1 23 1 23)
t ett Al	, () ())))	िराप्तः । इत्या सर्गापम् स्वासीते	76 (110)	704 254 (194) (146)	74 (40a)	94- (2010) (1	69 39 33) 31JH	56 14 490 4900	Ath (1630) And 186 (1813)

JAH. CREDITS	•		1) 10 11 11	724 727 727	TEMPS TONE	Sign agent	0) () () ()	SCHOOL STATE	0 0 11:	# 32	ti fi		
florie		163	((1)	6 (17)	40 (33)	145 1 261	4 93 (23)	13 { 181	24 C 261	14 9 1 29 1 231	.23		765 765
a to in		ty 1 5)	(a) (-10)	t 131	13 (17)	(7)	19 (8)	2 (33)	1 () (1 1 1)	18 5 1 371 (15)	*•	1 96 1 71 (171	76.4
41 fa 50**	-	. ед (* 11)	6.8 (-15)	5 € 173	12 ([6])	36 .1 :131	39 (15)	6 (5)	14. (15)	6 / (12) (18)	1 9 1 - 1 81	4 (t (7) (4:0)	337 C 131
51 Lo 100		ев С 1.9	49° (-16)	(7)		વૃદ	36	1.0	t n	7 (N) (1N)	7	7 61 (16) (13)	\$4.4
100 to 150		56 (9)	CED	1 191	1 1)	75	22	,	6	5 4 (5) (15)	·	3 24 (21) (3)	25.1
454 to 200°		79 (12)	(² 1	t 171	1 01	66 t n)	27 (1,2)	7.	7 6 71	2 0 (4) (0)	t 2)	9 t3 t () t 9)	
Over 200		1 17 (22)	35 (11)	1 201		139	40 (17)	3.1 (42)	12	2 6 (6) (15)	(7)	6 TV	452: 1 171
Unknown		1 11		0	ŋ	.7	7	· n	n	0 (g) (g)			
	የብተለተ	4 4 A B T 1 A	414 (189)	\$0 €1003	76 (100)	7.94	234 (1.00)	74 - (109)	74 (1,60)	49 39 (100) (100)	56 (100)	14 371 1130) (133)	2545 (100)

ď.

ontrop one studie	'श्यक्षा' कटार्थ	14 (1) (1) (1) (2)	Caccatto	EACTORAN VET	NEANTHORAN NOMEN	JOSEOLK	೦ ೦ ೦ ೦ ೦ ೦ ೦	SAY STATE	SOST	FINONETE	SO IN EACH	() ()		(e) (t) (f) (d) (d) (d) (d)	
eriope io		1647 1	106 (34)	23 3 77)	0	600 (AG)	* 194 1 N33	74 (101)	66 (701,	41. (84)	26 (52)	44 1 791	10 (71)		[46]
्योः क्व		, (())	299 5 663	7	0 01	103 (15)	39 (17)	, 0 (0)	ZB (30)	8 (16)	15 (10)	12	(29)	119	592 (-22)
e coma medicale		(ŋ							-				1 01	- A	100
Responsible Contrastly	ton - 3	1 (1)						1 to 1				·	0 (9)	•	
	raina	ម៉ូក្ ស្រារ	(15 (100)	50 (100)	76 (100)	704 (100)	234 (1804	. 74 [1089	94 (100)			56 (100)	14 (1.39)	321	2636 (1001

ититини пенленов	1105 TAX				MOMON.	1) 1) 1)		: ::	=100018			
2 Years-22 yes. Included	n (1)	(1)	1 11	0 (())	7 (1)	2	n t 01		1 (2)	t (1 7 7 1 1	5 (C). T 21 (C).
1 Years	ης (* 7)	t ())	5 (17)	; ; (4)	59 { 4}	12 (1 5)	2	4 (4)	4	2))) (7)	7.5 1.57
h Yenra	(6)	η (2)	t 3)	t (1)	25 (4)	, (t)	1 0)	3	(A)	,, :		15 162 15 162 16 51 1 41
5 Years	117	11	1 101	5 (3)	. 62 t 6)	(9)		(4)	9 (15)	7 7) i) () (() ()	11 (12) (12) 11 (13) (13)
6 Years	(*)	(5)	i).	1 41	(5)	10	1 (1)	10			! 1 1 (i) (i) (v) (i)	25 148 (6)
7 Years	(5) () (6)	η ⁵ (3)	()	3 (4)	4 <i>f</i>	13 (5)	(() S	8 (9)	(A)	1 () () () () () () () () () () (12 161 t 61 (* 5)
Ryears	34 (5)	L1 (5)	· 1	t 11	36 (5)	10	2 (())	(4)	t (6)		; ; ;) (13 119 1 41 (41
9 Years	2% (4)	t 2)	(0)	3 (4)	2n (4)	7 [3]	(0)	5	F)	t - 1	1	tu 97 6 3) (3)
10 Years	5.5 (4)	1.7	ა (' ე)	(1)	56 (81	24 (10)	1 5 j	9 (10)	?	1 () 1) (g)	10 126 (1) (7)
11 to E Years	28 (41	5 (2)	t 1	5 (7)	46 (7)	22 (e)		, h (4)	0 t 0)	1 11 1	n () (<u>0</u>)	126 1 31 6 53
13 to 15 Years	4 T	()) () () () () () () () () ((1)	1 1)	5 44 (5)	1A (內)	3 67	3 1 31	(21	t 3) T	1	11 139 1 31 4 55
16 to 19 Years	77 (- 4)	, (, 1)	((p)	t 11	74	7 (4)	t 4)	i 1 11	t 2)	a .	t t	
20 or More Years	72	· · · · · · · · · · · · · · · · · · ·	η (η)	(⁰ 0)	25° € 61	(2)	3	1. t 1.1	1 21	. q . t	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6 45 (5)
hife	1 11	2 ĝ (6)	12	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	143	35 t 15)	50 (68)	n (9)	t 2)	9 (9) (2 1 (14)	27 (649) (717) (88)
Death	t (n)			(g)	9 (9)	t gə	t 0)	(0.)	(0)	0 0) } (9)	0 t
Indeterminate	य हैं ह - ९३	212 (67)	t -233	5 n (66)	197 (15)	4 t () () ()) ())	79 1 3 1)	9 (* 18)	15 16	4 (29)	120 551 (-37) (-25)
TATAL	6.79 (4.69)	115 11031	50 (101)	75 (100)	.794 (109)	236 41869	79 . (10))	95 (100)	63 (100)	39 56 (490) (30)	163 F (1889	371, 26.50 61301 (1403)

v v			 10	£1	٠.	X	20 M	, ,				Þi			•		
ZIA X 11810 - DERFERENCI	()			1600 1000 1000 1000			E SON	ROPFOR	ပ (၁) (၁) (၁)	AX SOL	음 탄	1300		(i (i			() () ()
been than I four	•	•	· 7)	¢.	41	(0)	10	t 9)	0 (0)	e t 113	(0)	(3)	0	(1)	0	7 1 1)	1 T 1 T
1 Year			r 93	·t	† '	t gr	(5)	t ())	1 9 1	() }	(0)	0 (0)	(9)	0 1 9)	0 (- 1)	0. (3)	7 (J)
. Verego-Pay Yrm.	incl.		q (1)		99 93	1 11	20 - (26)	, n	(2)	· B	(1)	? (4)	? (5)	2 (: 4)	1 (7)	q (5)	8h
A Team's			(1)		1	t 0.1	(g)	t 0)	(n)	(g)	(0)	(2).	(9)	(0)	1 75	() () () () () () () () () () () () () (11
The Victoria			(9)	, 1) 91	្រូវ (ប៉ូរ	0 t 0 t	t t ni	1 0)	0	0	(01	(())	() (())	(()	() ()))	t 93
Schools (1)			tq (6)		74 74	(+2]) -(-2])	n (11)	(5)	16	(3)	((s)	(8)		[() (() () ()	((6)	. t/ (121	194 t 7)
b fears			17 (3)	· (1) 1)	U C , D)	(2) S	23 [1)	(1)	())	3 3 3 3 3	€ 93	(0)	1 2)	t 73	19 (5)	18 1 43
d rema			₹₹ (.6)		(6 5)	(T)	1 21	. 32 1 51	17	(3)	6 (6)	(12)	6 (-15)	(<u>11)</u>	0 (0)	(n)	157 1 61
Marketine			1.7	•	(1) (1) (1)	t. (3)	? (3)	1 2)	1 11	(1)	1 11	* 4 (A)	(3)	(4)	0	(5 (5)	67 (3)
Make ng		ı	1.9 (21	τ.	1	(9)	(1)	14 2)	(11	1 01	5 (3)	(2)	t t)	0 (8)	(n)	. <u> </u>	(A)
10 rouge		(1 44 [- 1 (d) -	•	19 1	(101 (101)	(12)	.104 (15)	7 7 7 14 1	. 2 (3)	20 (21)	10 (20)	(21)	12	7 (15)	4 N Y Y Y	624 (-15)
II to I Temp		(51	-(·	tg. F21	1 199	(7)	72 (10)	21 (9)	? { '3}	13	(5)	t T	4 5 1	(7)	(1) (1)	264 (134
Chile the Years			(111) (-111)	•	16 (4)	(3)	(5)	1 121	1 141	₹ 1 (4)	18 (19)	1 16)	1 181	(10)	(1)	() (1) (1)	793 (11)
He for 19 Years .			11. 		, i, 1, 1	" 1 T 31	4 (45)	2.5 (5)	1ª (81	1 11	6 (6)	(21	t #1	1 2)	t (1)	(6)	116
O or Boro from:			11)	- ¶ } -{	11),	(7)	£ 43	(23)	1 203	1 161	11	; (6)	(11)	7 1 131	("11	16 1 111	4 th (15)
				ť	r. }							† † ?1	(9)	(5)		(8)	44a) (-171
			1 13		4 1)	(2)	् ॥	्रम् सम्बद्धाः	(9)	('B)	t 0)	r iji	£ 0.3	t in	(a)	t a)	4 11
	1 41			(4)		.5° (1391		794 (100)	2 44 1100 L	74 (109)	94 (100)	49 (190)	(1)	56 (109)	(100)	Cian)	7636 (1111)

TYPE	$\Omega = \{0,1\}$	CHRUND	1 '\$

		- D	13 13 14 14	record	X104 000		27472		201 201	,,	14 B	60 60 60
тугж ов свиткиск	ij.		R M	6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5); 	COES.	19 to	P	DVCTE	. <u>()</u> ()		fil (4) (4) (4) (4) (4) (4) (4) (4) (4) (4)
One Sentence Only	1 441	1 (4 (4)	· · · · · · · · · · · · · · · · · · ·	ήτ. (: 57)	199		7.1 691		27 47 (45) (3)		7 (-591	459 1267 A 304 1 4 474
Concurrent Bentomer	259 11-44)	1 h . (- h !+)	14 (-47)	-27A (37)	273 (39)	90	14		10 20		(36)	131 1673 [4]
Apprepaté Gentence	19	11 (7)	ti (0)	1 11	29 (4)	9 (4)	; (3)	1 1	t 2) t	l (0)	n (0)	(1) (1) (1) (1)
Forthwith contence	61 (13)	[5]	2 (7)	t 1)	4 \$ (6)	13	0)	q (10)	5 2 (10) (5	0 (0)	? ([4]	110 (1171) (1 6) (6)
Forthwith-House of Correction	()	t 21	j t gj	· 1	t 0)	(0)	t C . 49	f (1)	(2) ()). 1. (.g (100)	0 1/4 1 90 1 00
From & After nentence	q (1)	1.7 1 - 41	, t	2 (3)	13	t 51	(1)	£ 2)	2 1 (6) (() (())	0.	6 54 1 21 1 71
for AL	6.11 (141)	315 (109)		76 (100)	704	234 {100}	76 (100)	94 (188)	49 37 (100) (10)		[4 {1001	311 2636 (110) (101)

					24	36					** :					
Substitution	lerusk d	FUERAL		E CO		SECTION NEWS	용	() () (d) (d)	# # # # # # # # # # # # # # # # # # #	SSE	E CONTRACTOR OF THE CONTRACTOR	20 - e 27 e	ri ri		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	+ 1
is posti	•	•	70} (70}	2 ₹6 - (-75)) (7)	5 5 7) (6)	7 495 11 (70)	150 1 641	6.8 (921	65 (69)			3.0	(-561	716 (-67)	1870 (-71)
et e		* .	(3)	27 (4)	() 33 ()	l 104 l) (15)	92 (-22)	(4)	a (10)	(0)	0 (a)	8 (14)	1 (7)	33 (* 100	79ŋ (113
Property:		v	(7)	(12)	(7	? ?) (3.	67 13 (19)	23 (10)	1 (1)	12	15	11	10	(() ()	5.j	294 (44)
Consequences of the second			rn. Cogi	# (3)		· · · · · · · · · · · · · · · · · · ·	2 B	(2)	t 1)	6 (6)	, (12)	2 (5)	g t m	(151		169 (41
Office			(. (?)	7 1 7) (1)	1 (1)	(2)	1 1)	. s	· 2	2 (5)	· · · · · · · · · · · · · · · · · · ·	, (14)		6-3 (- 53)
		1) 1 41		745 (100)	3.0	7.6	784	2.14	74 (1003	94	49	τn	56	1.6	₹ ⁹ 1	2636

	<u>11</u>	Ω.	STREET, STREET	7	ij		H () E () E ()	' .	П	`	H	D4
ไทยองเลทท (ดเกเลเนะเ-)กลุ่นเดท		0			NO PRON	- D FI	24.8 26.50 36.50 5	55 12	10,012	i c		(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
Not applienble ()	1 13 (- 22)	79 · (-25)	.7 (23)	5 13 1 5 13	269 (301	ль Т 36 F	. 6 (a)	29 (31)	2 f (47)	15 25 1 581 (6)		115 766 (-151 (-23)
Marden I	69 1 111	; (1)	(23)	(1)	5.5 (9)	, 11 (5)	16	z (7)	0		2 1 %) (7)	- in the second of the second
Mardon 200	5 ¹ 31	16 (5)	(201 (201	(3)	121	25 (11)	31 1 421	5 (5),	t 21	0 (1. 1. 2) (7):	16 263 t 51 t 31
Manataughtor	tr _i	15 (5)	1 31	11 (14)	5 T (A)	77	2 (3)	1,0 C. 1,11	3 61	3 ;	? 1	22 186 T 71 (71
Assured Entered to Durder	())	7 (2)	(4)	1 11	15 (2)	y (4)	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	1 11	2 41		B B	9 74 (3) (3)
Armed Robbery	्रहरू (उक्त	1 (4)	7 (-231	1.3	185 1 26)	58 (25)	19 (14)	33 (35)	15 (31)	11 11 (21) (2		102 873 1 131 (31)
Unarmed Robberry	25 (6)	25 (4)	(9)	6 (A)	3 <u>1</u> (4)	g (t (4)	6 (6)	(0)	2 2 2	? i) +) (0)	73 133 (71 (91
Armed Association	(7)	7.7 (9)	(10)	3 (4)	(7)	10	9 (g)	7 71	1 8)	7 13) 1 11	•	26 186 (7) (7)
Unartical Assisted	11	6 1	0 . · (· · ·])	1 01	(1)	(1)	n (01	1 1	(0)	0 1	1 0 2) (0)	2 21 () ())
Extortion	. ())	(a)	t 0)	0 (p)	(8) S	(())	(0)	t 0)	1 91	1 0) (ນ ເສດ ກຸ່ເສດ	1 7
Kidnapping	i n	7 1 11	0 (9)	1 11	t 0)	(1)	t 11	(0)	(0)	0) t 2	l 3 21 (01	76 14 C 17
Conspiracy Other Person	(n)	(1)	(n)	(0)	t 6)	(0)	(ÿ.)	1 0 1	t gy	0 0) ()))) ())	1 t t an
maner rerson	. (1)	t 1)	ŋ (ŋ)	(n)	t 1)	(i))	())	(0)	t 2)	o o		2 (2 (1) (1)
101/11	6.48 (100)	(15 (179)	3.0 (1.0.1)	76 (199)	704	234 (160)	74 (100)	94 (1001	49 (100)	39 56 (100) (100		371 - 2636 - (1190 - (1090

токтыйн овчения гворимгү		S S S S S S S S S S S S S S S S S S S		Story.	NORFOL	D M M	(A) (A) (A) (A) (A) (A)	· 00g	27.72607		6 6		
Pol Applicable	(o ()	(n 1)	ं स्थाप	51 (67)	637 (991	11S 1	73 (99)	112 (1871	34 (-69)	28 (-721	46 (82)	14 (1001	274 2339 1 859 (99)
At tous	1 11	n t m	1 21	i ((1)	4 (2)	0 (n)	0)	.2 (4)	t (()	. 2 (41	n (0)	7 2 19 C 19 (1)
Parted trig Armord	(n)	9 (> 1)	, n (a)	0 (1) (1)	1 91	(7)	(0)	3 (3)	(0)	1 (3)	0 (8)		
Puch tary	(4)	7.6	(/);	t 1)	45 (. 6)	12	. t t)	6 (6)	л С 164	8 1 211	(/)	Ú (a)	. 72 454 (7) (6)
Persection of Burglary Leads:	t na	E 11	i) (0)	0 r 01	1 01	1.	0 11)	0	0 t 000	1.	(2)	9	4 13 (t. f) t. i)
Steating	(n)	t an	t 95	() ((1)	t 0)	(D)	(0)	(g.)	1 2)	0	0	(0)	t in a
Jareeny from the Person	1 21	(n)	() () () ()	(5)	5 (1)	0 1 81	0 1 2)	1 11	0	0	(0)	o C yn	h 16 (1) (-1)
Letreenv	(u)	(11	r 01		_		. *			8 f (0.)	4.45	7.1	(22 · (1) · (1)
Robinto Phorn	1 11	t 1	1 01	(3)	t 0)	i ()	0 0 1	(0)	())	n (01	0 (0)	(1)	t 6
Torrery & Ultraine	(· · · 3)	(0)	0	.5 (7)	(<u>1</u>)	0)	9 (0)	(1)	2 (4)	())	(()	0 ())	(1) (1)
Comment Third	t (1)	[] (n)	(0) J	0 0)	t 9)	())	(n)	. 0	(()	(0)	(0)) (1)	0 ?
te ad.	(n)	a 1	(0)	-:ŋ -(€ -:](),\$	(0)	(0)	0 (0)	0 (0)	t 01	, (, () , () , () , ()	n (0)	(11	t 1) (1)
atte hiji dinada	1 0)	t 11	(0)	. t . 11	0 1 11	g (0)	0 (0)	(<u>1</u>	, t . 4, r	0 ()))		(91	5 (1) (t. 2) (t. 15)
troperty Injurior	, 13 (13	1 1 t at.	1 0)	(U)	£. 33	7 (193	i) (i))	0 (0)	0 1 00	ŋ (ŋ)	n (U)	t gr	4 1 (4) (4)
. 100 AL		११५ ११५५)	*9 (1991)	76 (100)	7 94 (100)	234 (140)	74 (100)	96 (198)	49 (100)	39 (100)	56 (100)	16	321 2636 (200) (1 ₀ 1)

	. •	o,	1-1		<u>()</u>				11		14					•		i'							•	•			
Тинзкит от квизк — (зех						: :		() () ()	[] []		NOSEC				hiti Biti			() ()		1917年			(i) (i) (ii)			12		:] 	
Not Applicable			71		24.3 11 1)		79		75 991		661 861		182 78)		71 961		44 44		69 831		ላ ነ ብብ ት		6 A 861		t 131	;;;	19 11) 1	- 19 1 - 19	
Bupo		•	14 14	. (17	•	1 1)	ť	0 (0,)	ę	72 111	(22 191	ſ	71.	(. 6)	٠,	0 1)	· (n (0.3)	ţ	, 3)	τ	o . ar	T I	17 .	(17 (, /)
Account withtent to re-	per .	(3 11	. (7 2)	ŧ	0 0)	τ	0 0 }		11		11 21	(.	1	τ.	0	ť	0)	. ·	0 0	(. 1	ţ	J. 0 F	ı,	1 ())		1)
Rupe of Minor		ŧ	ß 11	t	7. 1)	ţ	0 0)	. (1 1	ı	1 t 21	t	16 71	(0	ι	2)	į.	0 - 9 1		g:	(7	ŧ	1		11	r, - (*	2
Assumbly / intent to important	þe	r	4 7 7	•	. t	•	() ())		U 01	e. C	7	•	9, 41,	, (0 0	t .	0	τ	0	(0	•	() ())		9	ť	/ı /1)		''y . 1
Unnatural Acts		ţ	t 71	,	() () }	ţ	ŋ ŋ)	. (0 n)	ť	3)	,	1 0 1	(0	i	1	Ţ	0);	•	0 0 J	ŧ	n 01	τ.	() () [•	∂ ∂ •	· •	5 5 J 1
Sodomy & Burgary		. (1, 1	•	n 71	1	0 0)	t (0	(. g n)	ŧ	0 0)	ι	0		0	•	0)	1	0))	•	n g)	(IJ 0)	ť:	0	t .	1 1 1
Threat		. ,	7 n)	ι	g (1)	ı	n 9)	i,	9 (1)		1 0)	,	0	£:	() ()	ı,	0	t,	n 0 1	t	() ()	. (0 01	•	G 0)	t.	0 0)	•	i Jji
1 (1 A)	t		(T)		\$ 1 G		ξŊ Lank		76 002		704		234		74		74		49		3 9				4		1	263	6

OFF, CONTROPERING TORUGE		f } Q; t) t; (;		120000 120000	MORON	೨೦೯೪	en to	S Pi	ELNOWIE	22.00 3.0.0	227-17-22 2000-17-22 2	
E Chiquitentite :	61A (97)		2 R { - '1 } }	71 (i31]		223 (58)	7.3 1.993	88 (34)	43 1.893	17 5 (15) (9		2527 (. 261
To see thousaf Beneaties	1 (1)	1 (1)	i) (0)	- 2 (- 3)	e 9)	0	0	0	, (U)	0 t 9) (n L n n (7) (u))) ()))
To Cang Bureat Dec	n 11	(3)	(0)	(()	n (0)	0	0 (1)	(0)	())	e ger Composition	t o o	1 (y)
Creating the Control of the Control	(0) (4)) (n)	•	- 2			and the second	the second second	100		i o o o o o o o o o o o o o o o o o o o	"我们的"。"我们的"。 "我们的","我们的"。
Series of Bireoties	t 11	r (1)				4		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 N. S.	100) 1) (7) (7)	April 100
Autont to sett	1	. 4)	f (n).	n	n	. II			n	4	1 () () 0) (()) (())	1 .
Control Hodosabattando Corres A	t 1)	t 11	t t	1 1)	(18 (3)	2 (1)	1 11	(21 5.	2 (41	1 (6 0 6 7) (0) (2)	(d. 2)
Sign of the Collection of Sign		J	3	0	- 4	0.			П	1 ()	11
Southed Cated in sec.	1 (4)		(4.)	1 (1)	0 01	0.	U (n)	0 0	0 (())	n ()	()
Control (od Colod one) Od car (t	1 13	า	g -	O	0		0			9 ((()) ()) i i i i i i i i i i i i i i i i i i i	t (i)
Controlled Substance :	n 11	, 13	t ü)	1 11	? ((1)	1	ຄ	· ·	₹) (n mar de la color De Color Color	17
** 1 01	५८) (४७))	(14 (14))	(0 (100)	76 (100)	7.04 (100)	234	74 (100)	94	49 (103)	39 56 (100) (10)		2636 (1841

CRESTERR	301 厘 保 E	OTHER
----------	-----------	-------

		[1]	Į				1.5		G	;	i M										М	. •		14		· ·	 11 11		•
тиветеле объеден с	THER			() EOD		ŗ	ķį	21.00	()°	1	NOTEON NOTEON	((())))	;	į ti i ti		10 10 10 10 10 10 10 10 10 10 10 10 10 1		ر. د			() ()		[] []		i) []		!	}
Not Applicable		fi T	07 961		ग ग य म }		2 ft (134)				.9५ अयो		10 981		7 1 991		92 96)		67 361	t-	37 951		i3 15)		12 161	- 11 1 r		,946 (1.9	
Kneaps		ţ	1)	t	7 4)	ţ	ŋ]]	ı	n O)	ţ	9)	f	1 0)	. (1 1 1		. 0	t.	0 i	ţ	g 0 1	ţ.) ())	()	1 ; 7 1	1	9 93) 11
Wenpoint Of femies		•	15 ;1)	•	11	•	2 71 -	7 (1	ţ	n 11		3 1,)	τ	U 8 1	ι	2) 2)	ŧ	t 2)	1	t 3)	Ţ	3 51	, (.1. (7)		t^. a)	 	
Prostitution		7	0 71	ţ	n g)	ť	0) 0)	4	3 6)	· .	0)		0	1,	0	ť	0 }	ţ	0	ſ	g ())	,	0	ţ	0 0)	t .	() ()	1	5 D):
Gund ng		4	1 3)	£ .	a 01	ŧ.	" "n" .		() () 1	·. •	n)	, (() ())	i	0	ıt,	0	į t .	0.)	1	0		ባ በ)	•) (1)	ţ	 91	•	1 ,
Velife to Offenses		•	0	Ţ	11	ŧ	n •	ţ	0,1) (1)	ţ	() () }	•	0	ċ	0	t	() ())	ţ	() ())	•	0		ij ij	•	0 0 1		, .))
Contempt of Const		ŧ.	1) 11	. (.	7 91	•	0 0 1	ť	2 3)	•	0 0)	•	0 1)	ť	, N D)	(0	•	0 0 j		n g 1	ŧ	ე ე ን -	t 3	0 93	ſ	(0)	(† 01
Other		¢.	1 ŋ 1	ţ	7	€.	n n)	t	31 2	ţ	0 0)	•	0	τ.	9 0 i	(0	ι	1	•	t 51	.	U DÝ	ť	ე ე.)	•	n 13-3	t .	7 · () }
	τηται		τη 8.7.)		15 15		10 001		76 001		94		34 09)		74 001	11	74 50)		49. 111	ŧ,	37 []0]	r, (10	6	1 (1)	[4]])	3? (11		265 316	

500 ... 7.6

794

2.34

74 5 94 - (1995) - (1995) - (1995) - (1996) - (1997) - (1998) - (1995) - (1997) - (1997) - (1997) - (1997) - (1997) - (1997) PERSONAL BACKGROUND CHARACTERISTICS

		i
		,

on Y				RELLANCE TO THE STATE OF THE ST	FEVENCEM	XTOESCI	DD 65	F 50 00 00 00 00 00 00 00 00 00 00 00 00	D [1]	#INGUIS	M 10 10 10 10 10 10	6 0	30 11 11 12 13 13 13 13 13 13 13 13 13 13 13 13 13		
Here		, (q ({40)	315 (100)	39	(0)	794	234	74 (100)	94	49 (100)	19 (194)	56 (104)	14	116 1 111	2566 1 971
Compte		1 0)	0 (9)	(0.)	76 (100)	(B)	C (0.1	0 03	(0)	(O)	(0)	9 t 0)	0 ())	(21	() ()
	THEN	6-79 (1-08) .	315 (100)	33 (1001	76 (100)	704 (100)	234 (191)		94 (100)	69 (100)	19 (100)	56 (100)	14 (1901	ve t Gran	2636 (1004
															\$
1 A+ (-	٠														
अति कि		496 14 643	191 (-61)	21 1 701	43 (+57)	349 (55)	165 (72)	1	42 (45)			34 (-55)	A (57)	214 (-671	1672 1672
Plad		((10	117	1 (30)	32 1 421	297 (-42)	61 (27)	26, (-35)	48 (51)	13	11 (23)	20	6 6 6 633	441 (, 41)	957 (- 56)
Maci		f (1)	12	())	t (1)		3 (1)	0 ())	4. (4)	n (g)	? (5)	5 5 (9)	(0)	, t 2)	(- S) (- S)
	to CAt	(4 (n (1 (9)		3 g (4 g)	76 (109)	704 (109)	234 (100)	74 (100)	94 11103	49 61000	. 39 (400)	- 56 (100)	(109)	इ.स्थान स्थानका	2635 (161)

MARCTA), CTATUS	E10454		- 28 B			PETROCES PARTOE	1) ()	1502000 1502000 15020000 15020000 15020000 15020000 15020000 15020000 1502000 1502000 150200 150200 15020 15	† †
Moried	(23)	25 5 [44 (23)		4.5 2.0 2.0 E.B.	21 16	14 7 (29) (18	2.1	1 650 1 650 (7) (27)	601 (23)
(Charte	(56)	776 16 1971 (97)		56 131. 511 (56)	70 (41) (74)	22 25 (65) (66	25 } (45)	t 97) - 163	15dл (-54)
Di vorced	(13)	19 5		05 28 151 (12)	6 t 111 t 61	8 S) (14), .	C 211 C 109	343 - 0 [1
Widowed	(1)	1 n t n) t nj	(3) (12 3 21 (1)	8 1 1 1 t 1 t 1 t 1	t 21 t 3) (a)	g	31
Common Tark	t gy	1 0 (n) (n)	0	2 1	((1) ((1)	1 1 1 3)) ((1)	t 01 t 01	11 ()
Separated	(6)	t ti ti		45 12 6) (5)	6 0 t st t 0)	3 2 1 5) 1 9). (4)	t 71: t 10)	453 47 61°
Huknown	, , , , , , , , , , , , , , , , , , ,	1 0 t n)	(T) (7 t 07	t 11 t 0)	1) q (99 (9	0 (1)	C AP C II	11 (1)
TATAL	6 (1) (1)	315 30 (131) (110)	the state of the s	04 234 00) (109)	76 94 (189) (189)	69 39 (180) (199)	56 F (100)	14 321 (100) (100)	26 % (164)
MILLTARY DESCRIARGE						1.			
No Gervier	478 (-75)	757 17 1 821 (57)		57 [59 65) (68)	47 . 75 (64) (40)	35 27 (71) (63		9 210 (66) (65)	1873 1711
Honoralste	10	21 4	ń						
Dishonorable	(6)	(7) (13)	t es t	62 16	6 1 (5) (1)		10	t 12 (7) (10)	1961
ACAIP AINT AILT	1 13	T 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0	3 2			0	the state of the s	
Rad Conduct	ŋ	1	0 (0)	9) (6) 3	0 0 0 0 1 0) (0) 7 1	0 9) ((A) 0 1 (0) 4	(7) (10) 9 1	(/) ())
	n 1 ns	(1) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 (0) (9) (6) 3	0 0 0 0 0 0 0 7 1	0 0 0 0	0 ((A) 1 (0) 1 (7) 1 (7)	7) ()(0) 9 1 1 9) (0) 1 17	(7) (1)
Rad Conduct	1 13 1 5 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 (0) (0) (0) (0) (0) (0) (0) (9) (6) 3	7 1 1 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9	0	7) (((0)) 9	72 (3) (3) (3) (3)
Rad Conduct Medical Discharge Unknown	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 (0) (0) (0) (0) (0) (0) (0) (9) (6) 3	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 9 t 0 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1	1 (7) 1 (7) 1 (7) 1 (7) 1 (7)	7) (10) 9 1 1 9) (0) 1 11 1 11 (1) 2 37 1 10 (12)	72 (3) 72 (3) (3) 26 (10)

			, best			`					
United Address Chelesched Class Schools Called	773 (363)	12) (4)	12	16 212 16 212 17 212		() () () () () () ()	0 0 62 (45)		6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	10 10 10 10 10 10 10 10 10 10 10 10 10 1	1000 1000 1000
r to eliktrop	101 E *3	1 1 ()		1 (7 (1) (2)	2	1 1)	. 3	0 1 (0) (1)	, (i) (i)	0 6	- 5 - 54 (23
miles reduce			. '	•	Λ,			0 0 (a) (9)			
hett River.								•		9 2 3) (1) (
Examing has			•	4						n j	
0.1.4.								0 t		1 1 7) (u) (. 4
Law summer	16									113. (1113. (14. (1113. (
e sett	16 t 1)			and the second s					the second secon	r (3) (3)	
. 1916				and the second second				and the second s		1 7) (1) 4) (4)	
Here theat is the										3) Y	
		1	,	,				t 2 (2) (5)			44
эмс т — [ا (۲۰	9 · · · · · · · · · · · · · · · · · · ·	(0) (? L1 3) (+2)	5 (.2)	t (,t)	(D)	2 a	0 (0) (0 a 0) (2) (4.1
terauet e 1d	(1/h	21 (7)		5 50 71 (7)	1:0 (4)	(5.)	, n (9)	n 5	7 (0 1:39) (9 12 0) (6) (169°
Outros Constitutions) () () () () () () () () () (16	· 1.	7 . 24	9	r.	0	1 t t 1 t 1 t 1 t 1 t 1 t 1 t 1 t 1 t 1	2		1011 1011
the office may be the	1 ta t 22)	94 (-(2)	(271 (10 156 (13) (23)	79 (-32)	27	25 C 27)	21 14 (6)	15 · (3 117	GAZ GAZ
put a analysis of the second	61.	į a	. 1 . 1 . 0 . i	4 47	А		. 9	,			
Salvaga Salva Sa Salva Salva Sa Salva Sa Salva Sa Salva Sa Sa Sa Sa Sa Sa Sa Sa Sa Sa Sa Sa Sa	(11	t 1)	(t) f	t 11 61 t 11	(· ()	2 ())	0	1 1 1 0 1	0 4 71 4	η 2 10 (t) (. 26 ()
Fed A1	o, e≯ Et 'S⊁	714 (10.11	*9 *(99) (76 704 1909 (1991)	2 th (1001	74	96 (1893)	49 (4 (109) (109)	56 (190) ()	16 321 2 88) (189) (606 1419.
								• • • •		and the second second	

				> j	· · · · · · · · · · · · · · · · · · ·								-		
PRIOR ADDRESS	сонінія	[6] [6] [7] [7]	() () () ()			67 (7)	0 0 14 0 1 6 1	20	1) 1) 1) 1, 4	1 (2)	6. 101	7) 6) 6) 1,	11 11 11 11 11 11 11 11 11 11 11 11 11		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
fe ank Lin		1 (1)	() (11.)	1 (* 31)	(0)	. 3 1 99	t 9)	g t 93	(0)	0 t ga	1 1	() (())	(F)	, (10	, ,1 (
Hiddlenes	4.	(9 (-11)	6 t	(11).	1 121	84 t 137	3A 1 16)	10	19 (101	, 2 (4)	₹ ₹ 8)	7 U 1.31		4.1 1-131	\$79 1 131
Guttotk		ማළ፡ር (46)	131 (421	12	3 t 1 4 1 F	299 (-42)	96 (41)	33 (45)	1 42	11 (22)	t 233	21 (38)	5 (43)	1 5.2 (-61)	1112 (62)
Nortetk		(1)	(4)	(Z)	3 (4)	L 9 (3)	6 (3)	3 ((i)	(4)	5 (10)	5 139	, <u>,</u> ,	0	7.5 (- 8.)	109
Bristot		(r)	(1t o	(n)	4 (5)	34 (5)	15 (6)	· t 1)	t 3)	(11)	/ (. 5 (5)	(0)	. <u>. 1</u> 6) (- 6)	169v (6)
Plymenth		(2.1 ((3)	19 (6)	2 7	2 (3)	3.2 (1 %)		. 1 (1)	3 31	5 (12)	7 7 5)	1 2)	n t 01	10	11.2
Pititox		37 1 51	()	7	6 (8)	32 (5)	13 (6)	(/)	3 (3)	(2)	1 1	(S)	2 (14)	19 (6)	133
- Magestri re 🔗 🦠		t u.	ŋ (ij)	())	(0)	5 (* 1)	(0)	0 (- 01	(()	(3)	t - 910	(0)	1 71	2 11	1.1 (c - g)
Hrimpden		(† 5) († 5)	50 (10)	3 (10)	-6 (N)	76 (11)	18	7 (9)	11	(0)	9 (23)	10	· 1	2 J (- 61	221 (8)
Borigali re		19 (?)	(T)	ý ())	(n)	(1)	(2)	1 . (1)	(0)	())	1 (1)	0 (0)	9 ())	1 11	. tp € - 13-
Paleon	÷	(;)	1 11	()}	(3)	1 (5)	, D	(())	0 (0)	((1)) (1)	n (n)	(a)	(1)	1 01
Burnstolde		n (1)	η (21	; 1 (3)	t 11	(1)	G (21	t n1	t 31	(10)	(01	1 2)	il t (t)	() ()	()
Out of State		t 1)	13	(1)	(5)	4.7 (7)	1 3)	. t	(2)	(4)	2 (5)	f ₆ 7)	<u>2</u> (14)	11	155
Unknown	· · .	t 1)	 (> 11	g (9)	t 41	10	? (1)	1 31	(0)	t 1 21	(0)	t gr	(n)	(<u>1</u>)	, de
	10141	63 T) - (1043	3 (5 (1 9 9)	30 (1893	76 (100)	704	234 (1891	74 (101)	94 (100)	4.9 (199)	(q (109)	56 (100)	14 (170) _	771 (11101	25.35 (110)

The Colonia Co		(f) (g) (g) (g)		स्ट्रस्यावस्थाः ज्ञान्स	NORFOLK	() [)	E CO	S 321	Enth of the				81 69 -1	및 및
		197	Fi 17	·		ίζ.	អ្ គឺ។	•	n,		66 63	預問		
	t ens	(50)		4 T (57)	403 (57)	137	4.8 (-55)	63 C 671	22 (45)	1.8 (451	5.0 (-55)	ባ (57)	117 (51)	15 54 (-5-)
Hyrock Logical	19 (2)	1 [₹] .	t 3}	t 1)	* 20 (3)	7 (3)	(- 1)	3 (3)		t 1)	1 21	(0)	, , , (2)	7 () (- 3)
er er er Ryseen.	1 1 t 1	/ (2)	t 101		12	(S)	1	D	2	t (3)	i	0. (d.)	; (1)	19,2 (- 2)
* Continue desagnistes	4 1 1)	t 11	1 11	0 f 01	6 7 (F - †1)	1 1)	0 (0)	(2)	0	0 ())	. j	n t 11	· · · · · · · · · · · · · · · · · · ·	
Consumer Howard H.	15 ()	€ 11 ¥	(()	((5)	13	, 7		i t t)	(())	ŋ (ე)	1 2)	1 7)		67
tore ()	16	t 21	1 11	1 1 1 1	. 17 t 21	· A	n	6	'n	0				: 1,115 A - 4 :
New RedTord	146	1 0)	g (0)	0	19	7 (3)	· 0	t 2)	. B ((5)	1 (7)	t 25	ŋ ())	· · · · · · · · · · · · · · · · · · ·	ા, જ્ (ટેર્
Personal Control	r, (1)	t (1)	n (n)	(D)	5 (*; -1)	7 (1)	í (1)	()).	ŋ (0)	1 (3)	0	:0	3 -	~. 11) - ((1)
Tree ridence stricting of a Whole at	(1)	(1)	(()	0 (0)	t 01	t 01	0 0 1	(0)	(4)	n ()}	0 ())	y { 0}	6 (* 2)	1.5 ())
primplie M		191	·	(8)	77 · (11)	16 (7)	7 7 19 1	11	(6)	(53)	11	2 (14)	7 () (f ₁)	2, 6 (91
Proposition (1997)	29 (9)	(6)	(7)	7 (9)	T 41	10	r, (8)	(0)	t 21	. <u>.</u>	3 (.5)	() ()(1)	24	(5)
Office Heavy	1 71	, 76 (- VI	f 10)	4 1 51	66 (6)	73 (101	; (),)	6 (6)	9 ((8)	3 (81	; (5)	0 ()3		**Tug (7)
ent of the contract	 	1 n (6)	1 1 31	(5)	4.7 (7)	(8)	(4)	2 (2)	7 "	2 (5)	, 4 (7)	, (14)	f 1 f = 1)	11-4
Unt magn	(11	1 (3)	())	₹ (4)	1.0 (1)	? (1)	, (;)	0	t 2)	(3)	9 (9)	9 (- 1)	(1)	(1)
J. H. Ar	r. {ŋ {‡ () 1)	3 † 5 (1 0 9)	tg (139)	76 (1:60)	704 (103)	234 1100)	74 (100)	76 (188)	49 (100)	34 (1.00)	56 (199)	14	394 44466	76 (),

				4 .9										
ычи атыр	9 4.		() ()			MIO BEOLI	() () () () ()		D E E			,		
Professional		t (1)) ())	t (0.)	(5 (2)	6 (3)	t 1)	t 1)	t 2)	t {	1 (7)	1 (1) (4 31
Gemi - Protespiona	ŧI -	1 11	п (п)	0 (0)	ج (3)	.1.5 (2)	3 { 1}	(0)	2 (2)	0	. 0 (0)	(2)	i (7) (.6 .56 2) ()
Bandinera		- 17 ()	15 (2)	, <u>1</u>	2 (3)	22		t (1)	1 ([)	; (6)	· · · · · · · · · · · · · · · · · · ·	5 (9)	1 (7) (.16 71
Saleb, Clerical		P3 (***)	፡ 21 15 ዓን	1 31	t9 (25)	5 N (7)	19	5	7	5 (10)	?	Л (14)	n tort	28 212
Monual	e e	(66 (-65)	156 (-54)	16 (69)	14	886 (55)	188 (92)	. 44 (46)	48 431)	25 (51)	26 (67)	2 B (- 4 9)	,	1464 - 13983 1913 - 1154
(Service)		144	69 (,22)	q (39)	21 (20)	157	96. (25.)	15 (20)	26 (28)	14	(151	11	₹ •	/11 hg2 221 (23
Agriculture		, t 111	t (1)	1 01	t 11		0 (0)	6 (0)	(0)	g: (n (1)	0	g ()) (9 4 0) ()
Armed Mirery.	* . *	(n)	(g)	n t 11)	(0)	(g)	(1)	0 (g)	1 (1)	U (I)	g (n (g)	g t gt (1 '1 /1) (1
Воичевнорен) (N)	1 01	0.	0 (0)	9 (0)	0	U T 01	0 (0)	0	n (g)	0	ŋ (j) (n 1
(danden),	•	(1)	(4)	(19)	1 0)	1-3 1 - 21	2 f (t)	1 1 1	3 (3)	0- (0)	() () () () ()	0 1 01	9 (1) (4 44
Onempleyed		17	(25	n. t 33	6 (N)	16 (2)	1 (1)	t 1)	3 (3)	1 - (- 2)	0 (0)	? (4)	((4) 1	9 9.5 30 ()
Unknown	·	47 (5)	2.7 [7]	(1)	11	29 (. 4)	12	1 11	2 (z)	i) (0)	2 t 54	(5)	1 ()) (19 / 137
	FOTAL	637 (193)	115 11011	(101)	75 (100)	704 (17)}	236 (100)	76 (100)	94 (1001	49 (100)	3 T (1 0 d d	55 (100)		321 - 2636 1931 - (161

	'n
21	•
÷	•

2		•		•							•			-	-
TOTAL ON THOSE SEELS	ьен	11 11 11 12 13	(B)	TANCTIGELY VEN	NOVEW NOVE	E DESCHOIL	0 0 14 18	STATE STATE	S0E1.	Emocking.	MOTERN.	ក ព		101	1
ters Dun f Month	•	(1) (7)	15 t 51	. <u>1</u> (7)	(3) (3)	((4)	1.5 (6)	\$ - \$ -4.9		1 (2)	0	1 21	t (71	7	1296 C 93
i Garthe		. 60 (13)	66 (14)	1 t , 51,	7 (9)	62 (9)	29 (12)	2 - (3)	7		2 (5)	6 (9)	(d)	76 75 75	249 1 49
· h Waiths.		101 (16)	45 (14)	1 0)	(A)	96 1 14)		3 1 4)	20 (21)		(131	(1)	2 · · · · · · · · · · · · · · · · · · ·	6 T	161 (]41
or moth.		(9)			6 1 81	62 1 9)	- 17 { 71	11	7	7	t _t	4		1.9	- 23) (- 1)
of thatthe		t (?! (/)	3 (10)	FS (· · · /R.)	42 (6)	17		7	4 (A)	· (3)	1 (4)	4 (* 7)	(6)	160
(O'T) Months		(9)	24 (-9)	2 (7)	('A)	1 6)	21 (9)	н Т 111	1.3 (3)	t 20	5 (13)		() ())	19	193 (7)
4 - Medium 1		n 7 1 143	71 (11)	(13)	11		15 (15)	7' (*) 94		(10)	6 (-151	9 (* (6)	1 79	56 (C. (7)	372 (-14)
Services (Services)		1 70 C 131] 7 { 5}	n (27)	. 6 t 8)	[11 [16]	,18 (9)	1 A (2 43)	t1 C121	(≥4) 1.5.	ς (.(-13))	10 ((A)	१ - खा	47 (151	(4) (-13)
Olive Editor Schools		₹1 5(- 5)	(, (?)	(17)	7 (9)	1 12)	23 (10)	1 T (18)	. 2 (2)	á (16)	4 (10)	8 (-14)	1 (1844) 2	46 (144)	237 (. 93
Corp. sig		/4 (-1°)	8 a (25)	1 101	19 (25)	76 (11)	*0 * 13)	6 (8)	t 2 t 13)	(A)	5 ((3)	, (11)	3 (25.)	42 (-13)	\$156 1 - 143
	taráj	6 tg (1 09)	(15 (199)	30 (1301	76 (100)	784	234 (100)	76 (409)	94 (190)	49 (100)	39 (199)		140 (193)		2636 (103)
										*					1

TIME OR JOUGHS LOW ATTOM	प्रदेशः ।चास्र				FEACTORY.	NI OF RECEIVED AND ADDRESS OF THE PERSON A	() () () ()	M M M	B 图:	Dille we at an	CONTRACTOR	t) (1 0)		(c) (d) (d) (d) (d) (d) (d) (d) (d)	
Jack Then 4 Houth	•	(), (),1	1.5	() ()	7 p (3)	24 1 31	(1 (4)	(/ ₄)	g ~ ((())	1 (2)	4) (- ())	7. (2)	185 (- 51
1 of Booting		(· 7)	(% (11)	t, t,	t 7)	4.9°	22 (9)	t	(4)	9	. 2	2 (5)	n (ai)	17 (19	189 (; /)
Esh Monthii		1 (n (16)	(n)	.t 9	, (9)	96 (12)		4 (5)	(17 (18)	(* 35.)	(10)	5 (9)	; (21).	(1,3)	19.) Ü (13.)
5-6 Months		56 ('1)	34 (11)	1 1 1 1 1	5 (7)	5 g (n)	. 20 (9)	10 ((6)	7 (7)	7	4 (10)	2	ŋ	13	226 ())
L.9. Worthis		(*(₆	(A)	2 (/)	6	4.7 (7)	15 (6)	 4 (5)	7	(₁	2 (5)	t ('5)	() () ())	18	- 169 (6)
TO-D Months		f 1 (19)	25 (3)	7 (7)	r; (7)	եր (6)	21 (91	. 7	6 (6)	t 2)	6 (15)	5 1 91	0	(A (6)	201 (8)
I-2 Years		92 (19)	ττ (1 n)	5 (17)	13 1 171	112 (-15)	36 (151	В (-11)	t n t 199		7	, A (14) -	1 . (7)	17 (18)	196 (. 15)
P-5 Years	·	լույ (- [5]՝	2.7 (7)	(27) 8	.7 (9)	124	28 (12)	.19 (26)	16 1 17)	13 1 77)		14 1 25)	· · · · · · · · · · · · · · · · · · ·	56 [[7]	. 934. (-14)
More than 5 Years		36 (5)	5 (* *)	5 [[7]	7	10	26 (11)	15 { 201	 (19 (20)	4 (1 ji)	11 -(2 g)	2 ([4)	62 U (61)	263 (10)
Unknosm		76, (1.3)	из (-26)	(to)	19 1 251	69 (19)	25 (11)	5 t - 41	12	(<i>1</i> ()	4 U 191	5 t 9)	(21)	(7 t 12)	34:1 t 133
	ITAL	6 19 (1 20)	315 (103)	<n (100)</n 	76 (100)	704 (100)	234 (100)	74 (1991)	94	7 69 11 00 P	7) (1)(0)	56 (10a)	16 (168)	374 (1940)	: 24 (4 410 FF

o and the company of the contract of the contr	etrena •						13 CONTORAN		NAME OF THE PARTY		MULTICES EST		D Ы Ы	[] []	1 0 0 0 0 0 0 0 0	· · .	50 50 50 50 50 50 50 50 50 50 50 50 50 5		F1200012		XOTAGES.		0 0 m	į		u h l·		•] 1 • • • • • • • • • • • • • • • • • • •	
The second of th			. (1)		- 5 11	111	0 0	1	1 1 7	14	1	t ű)	. (1 1		1 1)		0 0)	1	2	ſ	0 81	•	0	ή.	2 11	- 31 1 1	
. News			t	r.	Ç	1 91	ţ	0		1	+ 1		1		1		0				1		.t 21	t	0		. ? 1.)	 En	
(1) (1)			 f	121	 •	9 2)	•	0	ſ	0 (1)	13	,	7	τ	0 A 1	: ,	0 0 1	ŧ	0 0)	•	0		1 2)		g ())	1	,, 11	61) - 1 - 2	
() () () () () () () () () ()			t	19		14		1		4	24		9		te.		9						,	•	ŋ		11	- 1 - 112 - 3 - 4	r'
51n				4 ? 7 }		21	t 1	5 17 I	ı	4 53	55 (8		27		6 8)	٠.	4		3		0		2		2		19	190 - (7	j
Sage .				196 17)		ሉባ 199	(1	3 100	ţ	2	96 (16		36 (15)		Ą		1.3		6		4:	1	q		6 433		%-0 1 2 3	3 B Z	,
$\alpha(\mathfrak{h})$				111		? 7 ? 4.)	t a	6 184	1 2	.5 !9}	128		42 (19)	•	12	;	? 0		10		6		R 141		n		- 56	491	ì
con w		1	· t	76 171		47 19)	t 1	 (g)	1	ሪ 61	93 t 43		21 ·		11	. 1	l fi	•	Pj.	٠.	6 151		5.		1 7 1		34 121		,
1134			₂ (q t		24 41	(ı	4	1	1	37 (5		19		6 81		1.3		2		2		7 1.3)		4		79 79	.193	,
1,1114				42 23)		6.7 1.50	(- 1	g' (7)	1	A (4)	(74 (-25)	51: (-22)		19 26)		2.2		1 U		5.1		11 20)	. `	1 7)		91 249	- 603 - 623	;
Some of Alleger				2 K 4) ,	•	1)	. 1	ፕ በ ን			- 11 1 4	•	15 (6)		t ·		2		4		4		14	•	0		t P	1.56 (4	
to the Confidents	•		. (4	(и Ф)	•	1 01	•	ŋ .	7		1		1		0		2 43		1	ı	2		;	* 2	1,	ે. બ	
trib in own			· (41		1 Å 1 (1)	(0		4	24		15 (6)		14	•	í		1	٠,	г		3		0 2)		1 3	1977	
	Int	a į		, 49 89 E		្រ 15 ពួករ		Ci j		ń	704 (100		234 (109)		74 091	0	j 4		49		17	٠	56 (001		1/4 (1/4)	,	e 1	25.46 (19)	

TANCHORAN NET TANCHORAN NO CEN

•															•																
EROMI DRIEG HESE					1		f			11 15 Tuesday 11 Can			MOSEON		DD 000		Part of the second of the seco		33))) (NAME OF THE PARTY		t) (-) (-)		A me a manufacture of the second		10 70 70 10 11 11 10 10) 	
No that loss of 1	H _E 17	r			ւ <i>բ</i> զ Դրելի		1 1 9 ° 3 7 1		18 60)				166 571		(27 (5%)		55 741	ţ	43 461		27 554	1	17	ł	29 551		.4 .291	197	7:0 i-11	. 1 <i>274</i> - (= 491	, .
Non-specific					59 B)	•	1 * '	(01	i iti	4 51	τ	6.5 6.1	{	21 91	Ţ	3 4)	•	7 71	(3 63	Ţ	0 0	ŧ	2 41					175	
Heridii				 	94 31)	ŧ	71 23)	(29)	4	55 46)	ţ	178 25)	(47 201		7 7 7)	1	26 28)	τ	13 27)	, (14 36)	t	1 5 2 7 1	{	6 431	,	79 22)	(687) (626)	- 2
Other Specific					49	•	56 201		150	ŧ	6 41		4:A. 73	1	19 59	1	2 31	τ	5 51	i.	. t	τ	101	•	5 9)	ŧ	a (r)	.(71	275 (1)	
Burilieum only					i.a **)		,43 14).	t	. 1 . 1	•	3 4)	ŗ	54 11)	t	20	r	5 7)	•	12	•	3° 61	4	4 1 D J		η 141	•	3 211		4, 8.1	231 (21	,
Uniterswin			•	ţ	1n (*)		1	. (1	T	31	•	13	į	5 21	ť	? 3)	1	1	•	2	ť	0	t	1 21	ť	0 0 1	il. Wy	ñ 21	en € 21)
		10	1 41		†i) 01)		t ៖ s ព្រឹក្ស	. (7ŋ 199)		76 99)		704 100)	ŧ	234 1001	1	76 100)	. (94 108)	(1	43 00 F	· (1	39 (00)	,	56 100}		14 [10]	₹.1 ₹1.1	7.4	2536 (103)	

							4.1		٠.													· · · · ·		
Ask on the							SECTION SEA]	TRACTICEAN NOVEN		Mosech	() () (d) (d)		3AT 37ATE	≎ 02€				XOLKEVY.		 	1000年	## ## ##	
Hose fees				ः। t य)	1	1)	ſ	n n 1	0 . (g)		0	9) (() ()	0) - (() ())	i i	ŋ		. g .	()		
Marian .				9 (9	('; 1)	(0 1 1	C (0)	t	ე ()	1		ŭ			'n		.a		a	ń.	n	, , ,, , , , ,,
18 1				(11)	1	1 7 -51 -	t 1	្រ វ 1	r (3)			-			· ·	•								1 1 11
[P]			· ·	4	, <i>i</i>	. 10)	. 2		6	f 31		a	1.				n .				7) (1) (1)
O	· ·				t i) }	į <u>1</u>	t	13- - 21	8) t	0 # }	t 4	· } {	1	C	() ())	t	4 71	0 (0)	13	. (d) (
T.					1 1) .]	1 51	t.	2 t 31	1.5)	0 0 j	10 (11	1 (2	t	t \$1	f	1 21	t ?t)	17	16a) (6)
• •					()			3)		, τ.	32 51	10	•	1	13) (1 61	1	t 51	•	1 2)	1 71		
		-		61 (23		43	ţ	() ()	6 (8)		4 G 7)	[4] -{ [6]	t	? 31	13	·) (1 21	ı	3 9)	τ.	5 9}	()))	1 1 ()	ալու ((* հ.)
-0₁ -0₁	• •			, 69 · 5 · 53		a 6)	1	; ()	(5)		39 61	10	t	11	6 (9)		. <mark>?</mark>	ť	ተ ብ ነ	t -	1, 7)	0 0 1	19	159 F (5a)
				40s 73		(()	t 10	; ;}	,f. { A)	ŧ	44 61	14	. (4)	, , , , , , , , , , , , , , , , , , ,) T	# # }	ť	5 (13)	ť	{ 5}	e :	20 (6	
$v = w_{\mathbf{i}}^{2}$			•	104	1	' 3 '5 3	T 17		22 (29)		A] 26)	55, (24)	. (20 (21)) , t	6	t	t 0 26 1	 (1	9 61	(·* ()	69 6 (18)	503 F (22)
) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1				3.11		1	‡ 2 (- 44)		15 1 28)	1	1.4	711 1 3 1 1		32 43)	д . (9)) - (_C	27 651	ţ	13 261	1 t	5 (7)	(-1 ₁ 33)	112 (321	702 (- (- 71
internal conservation	•		(67 111	•	0 41			7 (9)		กา 15)	39 (13)	. (26. 351	5 (5)		6 (2)	ŧ	's 13)	(1	0	ξ _θ τ - θ) ·	44 (14)	(16 (-12)
	· · · · · · · · · · · · · · · · · · ·	15 Q E		0.73 1031	₹ 1 (10		1100		76 (109)		84 033	234 (104)		74 1091	94 (190)		49 001	: (i	39 301		፡ [ህ]	14 -(14.99)	; (P); (169)	26.56 26.56

CRIMINAL HISTORY

en e		:	14				in entropy in the control of the con		
E (DRIMEL OF COMMERCE)	141 111 101 101 111 115 5	TENDON TO THE STATE OF THE STAT	77.2.10.2.10.2.10.2.10.2.10.2.10.2.10.2.	# D D D D D D D D D D D D D D D D D D D	(1) (1) (2) (3) (4) (4) (5) (4) (4) (5) (4) (4) (5) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	2000 2000 2000 2000 2000 2000 2000 200	Market States		- 1 - 1 - 1 - 1
	(13	(%) (?)	h (8) (61 10 67 (63	4 (1.1) (3) t 2)	g g	0 17 12 1 C 01 C 50 C	() () ()
tiç	1 ¹ 1			*					24
uni.	16	7) 7) 7)	6 (5) (32 t6 51 t 71	6 ·	6 2 6) (6)	1 5) (7	0	ነዘ . ዓን
en e	1 11 th	19 1	4	25 12	6	g e	n c		7 4)
	(4F	17 t	? (3) t	10 6 41 (1)	19 (141 (7 2	1 1	1 73 12) (7) (7) (, i
	64 4 141	(17) (-7)		103 34 15) (15)	9 C 120 - C	19 % 201 (101	7 8 6 191 1 14	2 (6.1) 17 2 (3.1) (17)	/ 1 / 1
$\epsilon \hat{n}^{\gamma}$	73 f 14)	44 5 (15) (17)		105 33 191 t to		16 5 17) (10)		1 55 57 1 (7) (17) (1) <u>}</u>
	179	61 1 (15) (30)	to	122 42	η	9 7	7 · A		a
	1 31	16.7 (1.3) (1.9)	f ₁ (88 49	6	n tj	7 л	* .	1-1
	(76)	(16) (15)	14 1 (18) (199 38 151 (16)	t 5) (13 13 14) (27)	5 10 (11) (18	t (1) (4)	
Miller on	(n	e g	0	4 0	n	0 n	nj.		⊋" ¶}
1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	11 (1) (1)))	(1001 (1001)	73, 7	704 234	74	94 49 (00) (10)	1 9 56		: 1,

	5
•	٠,
	٠
	ł

	•												'		
новияк ок Экток сид кор текков окуквар		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	() () () () () ()			X:102:201.	0 10 10	275 ST8	0.1 P. T.			() () ()		10 (10 (10 (10 (10 (10 (10 (10 (10 (10 (1 k 1 c 1 c 1 c 1 c
Notes		t an	11	())	74 (32)	44 (6)	71 (1)	4 (5)	n (101	 (12)	я. (- <u>(13)</u>	5 (1.1)	(0)	(h († 2)	191 (° 7)
Dpc		(a)	6.0 (-1.0)	((3)	10.	103	31 (1.1)	15	1.0	n (16)	(10)) () (3 (21)	5 t (171	(4) (-13)
Two		57 (9)	5 [°] 9 (-16)	6 - (201	9 (12)	111	35 (19)	12	16 (- 17)	6 (12)	3 (4)	9 (16)	1 211	40 (15)	31,67 - (153
There	**	ра (- 11)	49 (15)	19 t 33)	? (.31	99	71 (12)	15 1 201	10	9 (1/1)	n (21)	7 U 13)	2: ()4)	56 (1.7)	\$96 (14)
France		6 111	(ŋ (IJ1	12	N7 (17)	1 21	6 1 15 }		3 (63	4 (101	(1 t)	(2)	9.7 (8.3	28.2 (4.1.1
Fivo		66 († 191	34 (11)	(1:0)	5 (7)	59 (8)	19	7 (91	8 (g):	t 21	5 (<u>13</u>)	4 (7)	(ŋ)	(A)	. 12 tq. 1 91
6-8		129	5 † (15)	7.	:n (121	115 (16)	42 (18)	11 (15)	18 1 [9]	10 (201	Ġ		2 ([6]	44 (14)	465 ((7)
Hyor H		16 t (-26)	39 (-12)	(1 t)	4 (5)	.36 (13)	35 (15)	6 (A)	14 1 15)	6 (12)	5 ([])	6 (11)	(7)	24, (7)	491 (35)
Unknown	•	4 (1)	1 11	(0)	t. 1)	t 0)	1 01	0 (1)	0	(0)	0 0 1	t 2)	t 0)	(2)	(8 (1)
)T AL	5.2ŋ C1.091	315 (100)	39	76 (100)	704	234	74	94 (100)	49 (100)	39 (1991	56 (100)	19 (1 10)	324 (199)	2536 (199)
NUMBER OF LITTOR CHAPED BY	Reser														
Norms		գրգ (яդ)	263 (45)	29 · (93)	7.5 ()(1)	534 (-75)	168 1 63)	65 (88)	74 (79)	45 (92)	37 (75)	6 t (73)	1.2	264 (-32)	7319 F. (- 711)
Опе		63° 1 191	77 (11)	1 1 1 3)	2 (3)	73 (10)	(14)	6 (- 5)	†6 (.17)	t 5),	(2,)	5 (9)	1 (7)	26 (81	256 jt 144
Two		21 ₄ (4)	10	n (9)	t .19	44 ₹ 5)	.39°., (-13)	3 (4)	, 2 (,2)	1 2)	(g)		(7)	1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	133
Three or Hore		(6)	- g	, t , t	((1)	5 t	1 91 22 %	,(. T)	2 (2)	13 1 71	0 t 11	(11)	(n1	10	165 (6)
Unknown	٠.	र (ग)	† € n∌	(. g.)	G (G)	ŋ (J)	t 0)		0 (0)	(0)	1 t 9)			; ([)	(j)
in the state of th	TAE '	70 8 A 8 A B B B B	*15 (111)	₹g €130.1	76 (1001		234 (1021	7 % (100)	04 (1991	49 (100)	34 1100)	56 (100)	14 (194)	121 (131)	- 2636 - C1893

			3	ä	*									
HOUSE OF PRIOR CHARGE	1 11 11 11 11 11 11 11 11 11 11 11 11 1	0; 0; 0;		PACTOR!	MEDER	t) ()	E SE	೦೨೬:	HI COCK	;; [] [:	o di		[;] [1]	
$\{ \mathbf{r}_{i}(\mathbf{n}) \mid \mathbf{r}_{i} = \mathbf{r}_{i} \in \mathbb{R}^{n} \}$	()u) (, (,	74 (11)	(d - 11 - (-37)	(25)	。 139 (20)	원 45 (-19)	がら 30 (4日)	15 ([6]	គឺ 	7	; 1 1	- 日前 - 1 - 25 *		441 (17)
· 190	56 (9)	2.8 (9)	, (<u>0</u>)	.6 (.1.81)	67 (19)	16		14 (151	(6)	T (N)	3 (5)	(71)	44 (14)	751 ())
TW (1414 T 7.1	7 t 7)	2 (7)	3 (4)	55 (3)	26 (11)	(7)	10	6 (12)	2 (5)	5 (4)	, (14)	27	203 (4)
Ohreen	() (5)	. 22	1 101	· 7	54 ·		3	(4)	1	2 (5)	(,	1 7	19 (5)	170
For	40 (4)		7 ())	η (5)	; (13 · (6)	•	10	(6)	0 (1)	4 (7)	n t a)) ((B)	195 (6)
Tree states	31. (4)	16	g (.0)	3 1 43	3.7 (5)	(3 (6)	5 (7)	3 (3)		3 (9.)	2 (41	1 ('7).	19	135
(1.8)	47 (15)	41 (43)	5 ([7]	(7)	49 (13)	26 { 111	5 (7)	11	л (16)	.6 € 15∌	7 (=13)	3 (21)	32 (13)	329 (f. 123
West 18	2771 1 433	131	р (07)	28 (17)	776 (12)	75 1 321	13 { 18}	27 (29)	21 (431	16 T 910	19 (34)		111 1291	924 t 353
Hubares o	(1)	(2)	t 01	(<u>1</u>)	1, 1,3	1 (01	[] []	(0)	1 (2)	t 0)	(2)	t 9)	(2)	(23)
19 19 19 19 19 19 19 19 19 19 19 19 19 1	i, en (161)	\$ 1 G 1 1 D 9 1	50 (1)))	76 (1,00)	704 (100)	234 (199)	74 (100)	94	49 (178)	39 (109)	56 (108)	14 (199)	371 (130)	2635 (100)
DOBUGE OF CLASS CHARGES		·					. 1			. •				
ir ne	699 (- 79)	781 [87]	29 (37)	63 (C 83)	-626 (* 89)	199 (85)	70° (95)		45 (-92)	37 (95)	50° (89)	1.2 (அ.)	7.12	#201 (47)
an entre de la companya de la compa	(131	7 9 1	t 51	7 (1)	(5 1 (4)	26 t 114	(((((((((((((((((((?	5 6 61	्र । भ क	(7)	t 73	2.] (五)	232
	29 ((₁)	1 ⁶	(1)	(4)	t 2)	6 (3)	0 {	ŋ ((j)	ŋ 1 ())	. d (− q1	e g	t 7)	t (1)	(4) (4) (4)
There is there	£ 5)	t 1)	(1)	(6)	(1.21)	9 ()	t 11	0	1 (2)	9 (3)	1 (2)	1 0)	? (1)	67
	() (13	t 1	ý (9.1	())	C 31	t ())	ŋ (4)	n t g)	3	t, nr	- 1 - (- 2)	(g)	f (1)	95 1 H
	1, 70 (1, 39)	416 41001	(49)	76 (199)	795 (1093	2 fn (100)	75	94 (1001	हुन (195)	; to (139)	56 (110)	14 (110)	3-1 (194)	2636 (491)

HUMBER OF LEGICLE CHARGES. FOR DUMBERHOUS OFFERENCES		() () () () () ()			XI OF BOX	5) 10 10	(1) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	() () ()			O (1) (6)			7 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Homo	1944 (1944)	(14)	15 (64)	. 61 3 801	489 (-64)	1.65	66 (-59)	71 776)	24 (-49)	77 {(63}	5.6 (7.9)	4 545	713 (66)	1776 (-651
g <mark>One</mark> (1)	((6) ((6)	(11)	5 (201	10 (13)	105	32 (15)	15 { 201	9 (10)	1 5	я (1-21)	C 131	(7H)	6 4 (1 4)	179 1 141
rentalis de la companya de la compan	56 1 91	, 2 (, 1)	1 . (31	(5)	5 N	16 (6)	1 51	6 (6)	(R)	t 25)	1 21:	9 (9),	19 (4)	197 (6)
Three	7 1 t 5)	9 (2)	7	0 0 0 D Y	2 T	10	f 53	2 21	2 (4.)	1 3)	· 1 .(z)	t 7)	17 (5)	1113
Pour	1 61	1 1)	(3)	ŋ (01	17	g (45	3 (4)	(2)	2 (4)	0	i (2)	1 71	, (2)	() () () () () () () ()
Five or More	66 (10)	1 11	(7)	(0)	53 (53	23 (*10)	(5)	(4)	3 61	2 t 5)	1 21	(0)	2 (7)	186
Unknown	r, (1)	(i)	0 .t 0)	1 11	(p)	i t 01	(· J)	0 1	t 21	n 1 U)	t 2)	(1)	(t)	13
TOT AT	5.77 (189)	(15 (100)	39 (100)	76 (100)	784 11807	234	76 (100)	94	49 (100)	39 (190)	56 (100)	16 (100)	324. (138)	26,66 (100)
NUMBER OF PRIOR CHARGES FOR DRUG OFFERIES:					•			1.1						
Rease	(167 (155)	193	72	59 1-517	469 (-56)	163	62 (86)	66	2N (57)	19 (-51)	33 (53)	11 (79)	216 (64)	16,28° (-6,21
Opportunities of the second se	201 (14)	47) 1 1 D	(7)	11 (16)	. aa (13)	€ 12)	5 T 41	19 (10)	r 8).	([§)	t 9)	9 (9)	tq (121	0a (O
Т₩	4 · 71	t (n)	1 101	6 (8)	9n (8)	, (, 5),	, , , , , , , , , , , , , , , , , , ,	10	(2)	(13)	2 · (- 6)	(a)	. 17 (5)	193 (7)
Three	(7)	17	7	; (7)	26 (6)	10 (4)	t 41	2 (2)	t 2)	. (1 2)	0 (g1	19	126 (51)
Four	(3) 20	, r ('1)	(D)	(6)	16 (2)	(- <mark>6</mark>	7 P.	1	5 1 1 1 1 1	t	(<u>11</u>)	(0)	(2)	T TŽ
Five up Bore	дг; С { { } } }	1.7 (5)	1 31	11 (14)	64 t 7)	t 6)	t 11		9 (4)	6 (15)	n (14)	; ; ;; ;	th (-1.11	- 26t (10)
Unknown	6 (1)	t ())	(a)	1 11) (11	t 01	(0)	())	1 (2)		(2)	ή (η)	3 t 1.1	19
I OT AT	6.13	1.146		76	7 D %	2.36	. — — 74	94		3 4	5, 5	14.		2636

(801) (1 - 00 - 141 101) (801) (1 - 00 - 141 101)		T: * * * * * * * * * * * * * * * * * * *	1		{	1,	WENCK COME	ij	A CHEST CARE	NO.		ELOPEON .		000E	:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		O 門		500000E		NOT NOT THE		.; .; n;		30 <u>10 14 55</u>	[4] 195	32.2.3		!
to sup				(A)				24 14 (3)		61 401		516 73)		74 740						35 71)		26 671	ť	4 7 8 4)		ta			186	
्रा स्वाहर्य			t	ող 153	. t	141		2 73	ţ	6 8)		87 12)	(9)	. (д 11)	•	1 0 1 1.)	. (л 16)	(6 15)	ŧ	14 73	ſ	(41	(40 12)	, 1 / (- 1	'7 21
U.S.			:	/4 1 '1	t,	73 73	. ; t	7 Y	ţ	'5 7)		3 a 69	. (1 1 7 1		3 40	(4	. (4 8 9		1 33	. (1 21	ſ	1 71	ť	1.5		23 74
ite. Se		٠	•	, , , , , , , , , , , , , , , , , , ,	į t	13	40	0 44	ţ	2 31	ł	26 49	(<i>r</i> 31	t	2 10	: 4	.5 .51	. (1 21		4. 103	(2 4)	t	U H)		7	19 3)	4.1
· or			t	11	1	1.7	τ	ŋ a)	٠ ,	0	1	16	(7		1		3 5)	. '•	ð ny	ţ	g 0)	ť	f 23	:f	t 71		5	r.	. 5 (8)
			•	16	,	/ /1	ţ	ŋ ŋ)	•	1.	t	19	ţ	7)	ι	1 1	. (0		1 21	t	1	ţ	0)))	ſ	i, 71	4	ifi ≯¥
No. of House		٠	•	11	ţ	y, 21	. (η. () (•	0		9 1)	. (3 1)	· t	0	(.	0	įt	() ()	1	. (0 1) -1	t	1 21	į.	i) 3 1	e e	4 1)	1	 { } { } }
Curresen.				11.1	. (1 71	ţ	1 3)	t	1	•	1 0)	ť	1 0 1		ß ())	ţ) ()	(0)		133	ι	ŋ)	C.	0	' :('	9:	ıt.	9 9 04
	1111	ul		, ₹g : ŋŋ3				39 00)		76 101		704 1001												56 100)						

			ä	ii.			Jet							
ионева ок ткток поила ок сомисттой тислачкатто	mes E	6 1 6 1 6 1 6 1 7 1			10 m	U D M M	Si ti		11 11 11 11 11	20 - KEZE	() ()		10 0 0 10 10 10 10 10 10 10 10 10 10 10	
None	936 (-65)	. የማኛ የቤዝ	1 P (-60)	64 U854	383 1 54)	117 1 58)	51 (69)	62 (66)	26 (-535)	79 (511	74 1 (61)	10	135 1 601	4 954 4 95)
Une	17/1 (-24)	04 (25)	(17)	(17)	193 (-22)	69 (21)	14 (19)	(23)	10 (20)	(19)	t (6)	0 1 01	6.8 (-21)	575 (-221
Two controls of the control of the c	нт (13)	2A (''')	(1.5)	(())	БЛ 1 [1]}	29 U 121	(5)	6 6 6	9 (141	5 (13)	7	1 (7),	11 (1 a)	275 (191
There's	្រក្ េក	(<u>2</u> 1	t 101	1 1)	18 1 5)	23 (10)	5 (7)	3 (3)	(0)		- ₹ t = [9]	(/)	15 (9)	161
Pour	('t)	t 15	1 01	7	29 (%)	. (· · 5.5 ·	(0)	((1)	7 41	(1)	1 21	7 164	N.	11.5 1 3.1
Five	(2)	(1)	1) (1) (1)	0 t 0)	q () (1)		U (a)	1 1)	2 41	1 1	1 21	t ti)	(1)	() () () ()
Six or More	10 (23	. q	0 (0)	0	24 (3)	s (2)	0 (0)	(0)	0 (0)	2 (5)		0 0 1	1 (1)	1, r,
- 1 ο τ ά ις - 1 ο τ άι ς - 1 ο τ α ς - 1 ο τ	_r.₹n ₹†₽ n ≯	315 (138)	3n (190)	76 (100)	704 (1001	234 (100)	74 (103)	94 (100)	69 (100)	(103)	56 (100)	14 (100)	37 t 41 101	2636 (100)
QUMBLE OF PRIOR CTATE OR FEDERAL HEARCERATIONS											*			
They me	7 51 1 5 53	277 (-86)	22 (73)	49 (-64)	467 (-66)	154 (661	57 (771	8 \ C #31	33	23 (59)	5 60 €713	8 (57)	252 (-75)	1776
Operation of the second of the	156 (-25)	**	(17)	11	139 (14)	42 (18)	, , , , , , , , , , , , , , , , , , ,	12 (13)	7 (14)	(1S.)	11	f _t (- 29)	17	16*1 J { - 1 7 }
Two	(A) (-11)	(27	3 (101 -	(; 7)	56 (8)	17	t 51	(0)	; (10)	्र र 1 भ	? (4)	(7)	23	197 (7)
Three	· !} (%)	(2)	t 3)	(B)	32. 35.	1.2 t 51	1)	(5)	, (6)	1 (5)	1 21	(7)	(3)	101
Four	21	(2 t	n (n)	3 (4)	1 1)	5 (2)	6 51	(5)	(2)	1 31	t 2)	(0)	t ()	5a (2)
Fi we		(g)	; ())		, 3 , 0)				(U)					24 1 1 1 1
Cix or More	n (11	n t 31	0 (0)	0 ('ĝ)	7. 1 1)	(1)	(n)	0	(n)	t 1.	1 2)	t ija	. ())	() <u>() () () () () () () () ()</u>
τητ Λ'	639. (1391)	31/5 - (10/3)	50 (19 11	76 (1100)	704 •	234 (100)	76 (104)	94 (110)	69 (100)	59 (160)				2636 (1831

							•							
HOURT OF TRANSPORTERS				TENTAL STATES	MIOHEON	DDES	175 TES	00Er		4 A SA T CA	() () ()		19 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	
Wete	177 (-23)	. 179 (***6)	. 15 (63)		287 (40)	87 (37)	4.5 (5.8)	51 (-54)	21 (43)	15 ((4)	26	G (56)	152 (47)	1094 (52)
. Όμα 	1.25		t (3)	14 (19)	150 C 23)	48 [213	11	2 N (3 g)	A (16)	(2 <u>1</u>)	13 (-23)	C 21)	81 (-25)	5/16 (2/3)
	1 () ((7 (1))	(10)	(4)	90 1 1 10	12 1-143	n (123	8 (7)	g: (1941	(1 J.)	9 1 161	() (A)	34 4 3 14	34.5 1 - 1.53
Charles and the second	(-11)	1 1 1	(52)	6 (A)	5 q (8)	27 [17]	(5)	. t 21	(8)	? (5)	t 53 °	(7)	(i,)	2/1 (11
Com	, 94 6 - 93 34	(1) E			50 (7)		(3)	(3)	3 (6)	(5)		C 21)	135 € 44	16) (-4)
Dizona Mare		1 11	t 33	3 (4) 3	1.7 1 2) 48		. 1				4) ())		H Z
	t m		(ŋ i			·11 (51	. 1 11	(1)	3 (6)	(1 f)	3 (5)	(0)}		146 (5):
1914) 	6 () (101)	(15 (181)	30	76 (100)	794 (199)	234 (100)		(10.0)	49 (100)	39 (100)	56 (100)	14c (10J)	(21 (100)	21 (5 (1a))
BURDER OF ART PRIOR TREAL ENATION?							·.							
¶ and	1 6	1.34	14 1 471	\$6 (47)	255 1 161	// (331	6 j (- 55)	42 (45)	14 (39)	1.3 (5.0)	24 (43)	(21)	126	907 (-36)
	121	716	7 71	16 (21)	127	(1 (13)	(12)	28 (30)	(16)	7	1.3 t 2.31	(24)	, Agi Cara	- 1943 - (- 233
The second secon	(12)	ty (St.)	3°.	((i)	93 (11)	28 (12)	(e')	10	7 (-14)	G (13)	, t 1,6)	t 7)	42 (13)	() # (12)
adrice		1 (1)					3 (9)							5561 (1 4)
							(7)							
in in the second of the second	4 1 "		(()) ())	(5) 6	% -(%) -(%)		3 (43							
	C + 13	(),)	C 91	f 51	£ £2)	T (13)	f. (4)	(()	(-12)	(21)	(/)		(m	
		100				•	()))	(0)	(/ ŋ)	(t)	11 1 1) }	() () () () () ()	(0)	(1)
Total	(199) (3)	ets History	74 (†##1)	11 101	705 1100)	्टरम् रीतन्त्र	75 (1933)	44 11401	6年) 【新期】	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	56 (100)	16	មា ពេក្សា	tini)

						4							e di terres	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
NOMES OF PRIOR INVESTIG	40 100 100 100 100 100 100 100 100 100 1	1) 6: 0: 1: 0:		New Tark	X10250	32.53 32.53 32.53	(d) (1) (1) (d) (d) (e) (1)	D [1]		E PRESE	(1) (1) (1)		19 19 10 10 10 10	(] () () ()
Home	1 (4)	эвэ (99)	79 (83)	(41) 60	566 (89)	192 (821	61 (82)	मर्च 1 महरू	36 (731	. tn (77)	 GPR, 7	1140 1.1 (-79)	24.2 (920)	211 ((834
One	(15)	13	, , , , , , , , , , , , , , , , , , ,	t 7)	6 B (10)	17	7 (9)	7	9 (193) :	3 3 (1)	7 (4)	(14)	1.6 1. 5)	243 ())
TWO	5g (4)	(2)	ξ (7).	t (1)	(4)	13 (5)	(4)	1 (41	; (61	1 1 31	t 2)	(/)	11 t 31	1111 1 7 7
Three	26 (4)	5 (2)	t 0.3	, () () ()	7.5	6 (30	₹ 33	t ₁	B (n)	? ('5)	n (n)	i) (3)	t (: :10	6) t 11
h coe Boro	- 34 (4)	t ₁	, n)	(0)	19	6 (1)	t 1)	1 1	t 2)	2 t 51	7 (4)	11	n t 3)	7 ⁷ 1 C 55
Unknown	t (1)	1 91	1 1	t 1)	1 0)	n r g j	n (0)	01	(U)	t 51	1 2)	t u)	t 3	, (0)
4 71 7 A (630 (100)	*15 - (1409)	50 (101)	76 (100)	704 (100)	235 (100)	74 (1893)	94 (190)	49 (100)	19 1100)	56 (109)	14 (1001	324 (100)	2636 (101)
MATERIAN STATE OF THE STATE OF								• .						
Never Paroled	434 (79)	242 (94)	26 (831	, я f- Э1 г	566 (40)	192	61 (87)	#;L C #63	75	t 771	50 (89)	11 (79)	242 (441	2 14 9 6, 639
lieno	94 (151	1 6)	r 7)	5 (7)	76 (11)	15 (6)	6 (A)	9 (11)	(551	1 (1)	. t (t , z)	((4)	14	(11)
One	(8)	, , , , , , , , , , , , , , , , , , ,	(21	t 1)	2 () ((4)	1 A 1	(5)	(2) S	1 2)	t 1)	(4)) (n)	19 1° 91.	1.5%
Www.	(3)	f 21	t ny	(0:3	1 %	1 21	- 3 1 41	(2)	n (0)	t O	t 01	t SF.	1 ()	(2)
Three	7 13 (2)	(11	0	() (((((((((((((((((((1 B 1 D		n (n)	t 0)	(n)	()	n (n)	्त्र १ क्र	(C 4)	(1)
None More	(2)	.t 11	0 01	, t 0)	f 1)	2 (1)	0	(0)	(2)	1 31	(()	(01	(1)	(T T)
Unknown		t ut	4 (• 5)	1 1.11	t gr	t na	t 0)	(0.)	O ODA	t 4 - 44 .	1 21	(01	n + + + + + + + + + + + + + + + + + + +	, , , , , , , , , , , , , , , , , , ,
TOTAL	9 1) (1) 9 1				784 (199)	2 14 (100)	74 (194)	94 (1,00)	49 (191)	19 (1911	5.6 (10.0)	14 (1331	(1 PH)	2 (c ()) (1 () ()

4						•							
some is of selfor	(H) (G) (G) (G) (G) (G) (G) (G) (G) (G) (G	e e e e e e e e e e e e e e e e e e e	PANTICEUN VOET	TTO EEUR	0 0 M	MAK STREET) 120 00 120 120	ELIONA	NATURE OF THE PROPERTY OF THE	ri O			
	069 277 573 (883)	1 / 11 S 2	56 (-74)	482 (54)	157	64 (86)	75	33 (67)	25 (64)	01 41 (-73)	(16) q (164)	252 (793	ii 1962 30-71)
·	76 - 39 261 - (-19)	(17)	10	141 (20)	45 (19)	3 (41	£6 (17)	(1 <u>1</u>)	t0 (76)		(-21)	49 (12)	484 (-13),
	1, n	t 10)	5 (7)	57 t A)	17	(5)	(1)	(to)	3 (n)	₹ { = 9}	? (-15)	(11) (6)	177
	41 (1)	() (() () ()	t 51	1 (2)	(q) (t 1)	?	())	1 51	(7)	t di	¶ (2)	68 (3)
	29 i) 31 ())	(11)	1 11	10	6 (()	(1)	((1)	(4)	(0)	(0)	(d)	7 4)	4 ()
	3	(9)	t 93	())	(1 (())	. (0)	0	n 1 0 1	(j)	(2)	(9)	0 0 9)	t di
	() (15 ph) (10h)	39 (100)	76 (100)	784 (180)	235 (100)	74 (100)	94 (198)	49 (100)	39 (190)	56	14 (189)	321	2635 (180)
an (2005), si Shidhah ko ampor apinge US oka atomah jele													
	64 २ ७७ 64) (- मुक्	27° (73)	. 56 (74)	442 (-68)	157 (67)	64 (86)	75 (-60)	31	?5 (-64)	6 t t 73)	1 (66)	29.2 (-7.9)	196° (-71)
(1 m)	n (* 17 13) (* 51	(-13)	t 71	74	2 n (12)	्र १ ५)	(10)	7 (14)	5 († 1)	T 153) ())	(7)	(-14)
	140 (4)	. t 1 194÷	t 91	109	((4)	(4)	7 (7)	(14)	(-15)	(7)	(->1)	(3) (3)	(1)
(C)	56 7 64 (21)	1 (3)	7 (9) •			(5)	3 31		_		1 7)	1 J t. 2 O	116
t.	2) (29)					() () () () () () () () () () () () ()				t OF	(0)		
	1) (1) 1) (1)	(7)	t g)	t 1)	f 21								
10031 4	19 119	K j	76.	784	236	74	*10	6. Q	.	56	14	421	C 41

		r	.	21			Α,							
TOTAL HUMBER OF URIOR PAROLES	14 14 14 14 15 15	61 61 60 60 60 60		TENTANCE TENTANCE	7.02e0;	5) 6) 6) 6)		0		STEEL STEEL	;; ()		10 24 6 14 14 15 14	
Wone .	1 151	**** 1 #11	1 P 1 693	52 1 681	414 1 591	136 1-571	53 (72)	55 (70)	28 (97)	20 (51)	n; 3 q C (7 0 1	1166 (1573)		1) 4646 (61)
Oper	(23)	1 111	(17)	1.7	(136 (19)	1 211	(n)	20 C 240		1 t 1 2 h f	, , , , , , , , , , , , , , , , , , ,	(14)		
150	62 (13)	t 5 t 4)	(21)	t _i (.51	(10)	21	7	1 11	6 (12)	, , , , , , , , , , , , , , , , , , ,	(7)	3 (21)	24 1 93	223 (9)
Three	55 (1)	7. · · ·	ŋ : 1	5 (7)	t 5)	15 ° (6)	4) (5)	3	2 61	t (1)	? (4)	1 7)	1.2°*	17cd (->)
have there	## [- { } }	t 2)	ŋ (6)	(1)	46 (7)	(7)	3 62	4 (4)	(B)	; (9)	, t	Ú	. 14	4n;
Unknown	t (1)	1 91	t t	1 1	2 t B)	t 01	(n)	(0)	(g)	t 31	1 1 2)	(fig)		
FOTAL	(149)	₹15 t18#+	30 (101)	76 (150)	704	234 (1001)	76 (109)	94 (100)	49 (1001	39 (1001)	56 (100)	14		2636 (404)
TOTAL NUMBER OF PRIOR PAROLE VIOLATIONS	•													
Never Paroled	ं कार. (- दि ^ह ें }	256 (-84)	1 A 1 A A A A	52 (68)	414	134 (-57)	53 1,721	66°	28 (57)	1 211 Su	.th	4 { 5 /}		1455 C 611
Hone	112 (190	26 (3) _		(11)	109	36 (-15)	7 (9)	16	11	(- 51.) - 0.	8 1 1 61	1 91	7.5	(23 (-14)
Ope	171 U 111	t 20	τ 1 71	6	102	38 € 151	7 (3)	7	7 (-14)	(11)	1 7)	4 (-29)	33 ([9)	363 (-14)
Two	(1)	12	t (5)	л (11)	47 (7)	10 (4)	7 (19)	((₁)	t 2)	, , , , , , , , , , , , , , , , , , ,	t 2)	2 [[14]	13	164 (. 6)
Three	77 (3)	7 (1)	n ()))	1 11	10	7. (3)	0 ())	(<u>0</u>	(2)	t 1,	t 21	0 0)	r 21	6 ; ('1
h or Maps	(q (6):	(0)	ŋ. I ŋ)	0	21	(4)	t n1	1 1)	t 21	t 3)	t 6)	(0)	r 7	7 i (- ()
Unknown	(")	1 (())	1. (+ ++++++++++++++++++++++++++++++++++	1 11	? ())	(())	(()	(0)	0 01	1 (t zi	0.00	())	8 (g)
1014	2 . ፍ ተባ የ የተ ባበት	116 (144) ((1) (1)	76 (190)	794	234	76 (100)	94 (108)	49 (199)			14 (1001	324 - 7 41991 - 9	

ATT FIRST AMERICA	FRANTIGELS VOICEI NORFOLK SECO	SAX STATE 6.0.	inour Estator	
178 96 K (C29) (C27) (C19)	3 86 41 (4) (12) (14)	1 115	6 4 5 (42) (43) (9)	日日 Z
53 27 t	7 59 23 t 91 t 8) t fills	3 33	R 3 2	1 1? 207
1 10 (10 (3)	1 5h 24 (11) (n) (10)	H 12 (11) (13)	(A) (A) (m)	े की किया है। जो की किया की की
(C12) C137 (13)	t 91 t 10) t 91	2 15 t 0 (16)	7 1. 30 1 31 4 31.	1 4 70 70 70 C 10 1
77 4C 2	\$ 61 20 1 41 1 91 1 91		5 5 2 (10) (3) (4)	1 19 774
•	7 58 21		5 5 12 - (13) (13) (21)	4 19 103 (201 (121 (149
f 4) (6) (12)	7 57 12	-d	orang barang palabahan	0 25 247 (3) (9) (8)
(6) (6) (10) 10 5 1	्रक्ष कर किया है। जिल्ला इस्त्रीय	(11) (2)	C 101 C 101 C 71	
10 (12) (12) (13) (13) (13) (13) (13) (13) (13) (13	7 25 4	1, 2		4 (46) (96) (1.74 (1.54) (1.46)
16 1	3 16 2	1. 1	9 2 2	t 31 t 4) t 4)
	and the second second		2 9 0 1 67 t 97 t 0	# ## ## ## ## ## ### #################
A second control of the control of t			0 () () () () () () () () () (
	ે ૧ વ ક	2 1	1, 2 9	
the a g			·	
			1) t t t) t	· ·
C 15 C 15 C 15 C	6 9 6 6 (6) (1) (2)	2 g (5) (n)	t no t to t do	3 1 14 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15
$\frac{6}{1 - 1} = \frac{1}{1 - 1} = \frac{1}{1 - 1}$	(-4) (-1) (-1)	t 1) t 1;	t 2) t 1) t 2)	1 11 (21 (1)

7116

i; (3

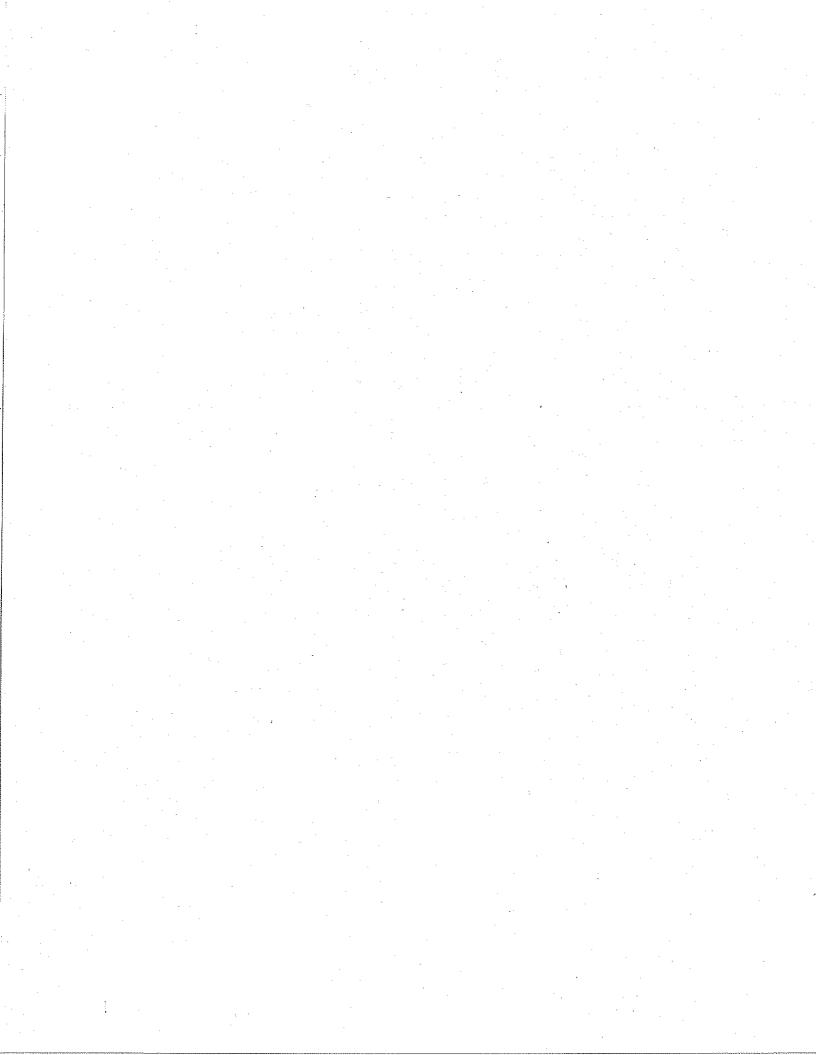
e W				•													
ACE AT FULTED ARRESTE	(141):				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Nosson.	0 0 14 19	51 10 51 51 51 51 51 51 51 51 51 51 51 51 51	· B						• !
Not Applie dele		÷	() ()		ं क्षा (ं,एक्क	 19 1969)	63 4 8.03	444 (1.63)	169 (63)	14.75	. //	26 (-53)	σ_I^2	46 482)	10 (- 71)	(1974) (1974)	, 196 17 Ta 17 Ta
Thomateum				• 1	()	0 11	(3)	7 (1)	.1	1 13	2 (2)	,n (u)	() ())	0 (gi		1 (0)	11
The Life			13		(9) (9)	(//)	ج د ا	65 (9)	26 (10)	· (%)	3 { 3}	(6)	, t (8).	() () ()	(4)	16. (81	
(A) a			f		f 11	4 (13)	4 (5)	6.5 (11)	29 1 121		9 (10)	5 (10)	2 (5)	(D)	(n)	. 29 (9)	219 1 81
20-21			t t		7	t 101	(0)	, 4 t t - 61	1. 1t (- 5)	7	(4)	6 (†2)	1. (5)	(2)	2 (14)	19 (5)	157
1974—2194 1			.t		ור	(19)	r, (7)	\$6 1 5}	13 t 5)	12	3 (3)	5 (19)	t #1	(/)	7 (14)	1.8 1 6)	. <u>1144</u> (51
(M.=)*0			1	1 1,3	1 11	())	1 11	20	. 3 (1)	. t	(0.)	, , , , , , , , , , , , , , , , , , ,	n 1 9 f	1 (2)	0 (0)	10	4A 1 21
3O = {0			t 1	1	9 (* 9)	(1)	(())	1 3) Su	('T)	· (1)	t 1)	t 2)	₹ { _ 	. 4	(n)	'((11	48 t, 2)
Jin and Over			τ.	1 1 }	, n	(01	0	1 (1)	1 0)	(0)	0 (0)	0	())	(8)) (t (9)) 12 1- 91
Unknown			ŕ	t .	n (n)) (1)	i (1)	(1)	(<u>1)</u>	0 (0)	0 (0)	i 1 21) (())	(6)		, j	
	1017	NI,	,, e (10		.715° (109)	tn tinni	7K (100)	7 0 4 (t 0 A)	234 (100)	74 (199)	94 (100)	49 (100)	(1))))	56 (109)	14 (190)	324 (139)	26 (6 (100)

F 19. T 1031			[] []	112		KEN KEN	<u> </u>	Moseon	មួ	10 to	8		j: Li	ų.		(4) (4) (4) (4) (4) (4) (4) (4)
To an analysis			and See	- 11 - 12 - 15		β; - 27	(6) (4) (53)	443	162 (69)	# 65 #2 :): 66	ी - 27 • 55)		14 15 151)	 	761 (1) 35 (1) 2648 (1631 (1631 (1621)
Cr. a Levi	r		í, 1)	t . 1	я •) —	(0)	t : t)	5 (1)	1 21	0			9 -1	g (11)	a	t (7 f 1) t 1)
r de la companya de l			91	r _e :			n (12)		16 (7)	2 (, 3),		(3)	t 33	6 (11)	1 71	29 255 t 39 t 18
		t	79 11)	(- (- 1		2 (7)	(5)	^ 98 - (8)	28 (, 9)	2 ()	, (9)	3 (61 ··	2 (5)	() () () ()	())	15 255 (1) (1)
V V			1.7		9 . fi)		7 . 93		11	(2) S	6 (6),	(N)	t 51	? (4)	. ii .	15 - 178 (161 - 178
			1371		• • • • • • • • • • • • • • • • • • • •	(Z)	10	62 (9)	11 (5.)	(5)		(* 8)	1 111	{ 5)	t 7)	20 (185 t 6) (25
9.00 (1) (1) (1)		•	13 [°]	.t :1	i) }		3 · (-4)	1.5 (2)	(2)	1 1 1	0	(A)	g . (- 1.51	(5)	- t (7)	9 62 (C 33) C 23
99 - 99			11		1 1)	t (3)	(11	16 (?)	1 (1)	f 1)	1 (1)	? (4)	(B)	1 21	n (7)	(4) (4) (4)
Moranet even 1 - 1		. (र २१	(0 0	ŋ (n≱	0 (0)	11 (?)	? (1)	0 (0)	0 01	(())) (1)	1 21	0 (0)	1 13
- ध्वा मंज्य ()		ı	11	ţ i	L ())	(n)	1 1 11	(<u>1</u>)	t 1	0 01	(0)	t zi		(U)	1 (U)	6 21 t 17
	tica qu		λγ 1913	*11 *110		(0 (109)	/ ጠቃታን	794 (199)	2.56 (1.00)	74 (100)	94 (190)	49 (100)		s n Clobs		334 2036 Craar Craar

FURLOUGH VARIABLES

acter unifiber on Mr	RLOUGIR:	CHOCEE TRAINERN KES	TANCHORAN WONEST WORFOLK	SECC BAX STATE	1500 2100013 1200013	.3. 6. 	
Thought and the second	, 4 Au (- 67.)	(9a) (37)	34 63.3	195 5 1 1 1 1 7 7 1	27 12 1		
Mar	23 (43	15 2 (1) (7)	10 29 113) 1 41	13 7 1 (6) (3)	8 1 (9) (2) ()	A 0 0) 15 121) (5) (51
Karata ya Kara	1 71	1 " ; 3 1 " (1) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18 22 (34) (3)	16 6 1 7 6 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	57 16 t	5 0 1 4) (0) (7	73 296 9 (29) (9)
f 2 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	(1)	T 17 C 1017	7 16 1 9) t 21	9 15	10 (5)	4 U L	77 172 (1 (6 %) (7 7)
The Control of the Co	4	4 . 4	6 1			t a a	
100 to 30	t 11	n 3 r na r 1 n s	1 1 (1) (n)	0 (14) (15)	n o	9 0 0 9) (0) (9	21 (4) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4
1 to 30		7 4 t m) (±5)	0 J	0 7 6 81 (9)	0 0 0	0 0 0 0) (0) (0) {1
and the fath	1 1 1 1 1	n (n) (n)	0 1	0 3	0 0	0 0 a	6 7 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
U 44 - 15101	t 1 91	n (n)	0 0	0 0 0	0 0 0	o toto	n de la companya de l
Hyar Ind	n (n)	9 0 (0) t 2)	η 1 (a) (η)	0 9	0 0 0 t 0) t 0) t)	0 1 F (9) (0)
ř · ·	νι ΔΙ	(15 30 (101) (100)	76 704 (100) (104)	234 74 (100) (100)	94 49 30 CLOUI (1001 TEG)		

2		·			155	4,1			1.			7		-	
вицик ок.; асст вивован оптор Вечет Уагт авчы	f Deci	国 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日		() () () () () () () ()				() () () () () () () ()	17 (17) 18 (17) 18 (17)	27 (29)	12	11 (21)	r) 1 i 0 i 5 6 (10 0)		
Nones		•	1)	t 11	(0) (0)	, p	0 (0)	())	(n)	t 1 1)	. 0 (II)	2 (5)	0 (g)	(I	d 13 ()
\$ 11ge ·	•	i i		9 (3)	2 (.7)	9 (18)	31	1 T	2 (3)	(n)	1 (2)	9 (23)	n (0)	.0	16 (11) (5) (4)
2 ka 5		. 1		1.7 (5)	1 10)	1.8 (-25)	21 (3)	- 14 (- 6)	7. (9)		16 (331	t/i (36)	ŋ (n)	1 71	72 236 (22) (4)
6 to 10		•	5 1)	, ; ()	t 101	rs (n)	15 (2)	19	14	14	15 (. 314	्ट (५)	U (B)	t (7)	14 167 1761 1 61
H, to P		f	4 1)	t 0)	τ 153	. 6 t 81	1 0)	(<u>1</u>)	27 1 361	4 (4)	5 (10)	t (3)	(9)	() (n)	5
16 to 20		•	ς }}	0	(19)	(1)	1 01	ŋ (0)	12 (16)	t 0)	(g)	(() ()	J (1)1	0	22 (4) (7) (2)
21 10 20		(e 9)	ף (י ז	.fr -(-131	(0)	0 1	0	7 (°)	0 (0)	0	ŋ (;;)	U (0)	())	9 2 <u>2</u> (3) (1)
tj. to So		(,)	1	0 (9)		(0)	1,	())	()}	0	(0)	9 (1)	0 01	g (ŋ)	5 / (21 ())
51 to 100		· ·	1 1)	(7)	t 0	0 0	0 (9)	(1)	(9)	0 (0).	(0)	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	(0)	0	0 t
Over 100			0	7 . (9)	9 9 1	(0)	1 0)	(i)	, (n)	0 .t n)	0	0 (11)	0	0 (9)	J f
	τητ λι	4.1 (10)		715 (100)	58 1199)	75 (100)	704 (109)	234 (100)	74 (100)	94 (100)	43 (100)	(1) (1)	56 (100)	16 (100)	321 2636 (1131 (110)



for the for EARS Hipper to college englooms? where Earth order	19	(41)		NEW ES	633	() [-] [-] [-] [-] [-]	5 (7)	8 8 87 (29)	12	81 11 120 120	() () () () () () () ()	12 (35)	10 10 10 10 10 10 10 10 10 10 10 10 10 1	1922 (73)
Goan	1. 71	27 (-1)	16	t (9)		37 (161	69 (80)	50 (53)	34 (69)	13 1 491	n (0)	2 (15)	239 C #25	64.1 (C.25)
e tre	e ₂ q , t)	(1)	T 1111	121 (121	t 5	2 (11	9 ° C t 121	(5 (16)	(6)	, , , , , , , , , , , , , , , , , , ,	0 (n)	.a} .(i)	(7)	ч _{и,}
	t 1)	9 (0)	1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1		t 2)	g (g)	1 1)	? (2)	0 (0)	2 (5)	(II)	0	6	17 (1)
1.0.3	1,74 (1,14)	€15 €1001	tg (Eni) - (76 (100)	/04 (109)	234 11801	74 (190)	94 (100)	49 (100)	(1 00)		14 (133)	371 (1)10)	2656 (18J)
			٠.											
COPY OF ON AMPLICATION	100 mm					٠.								
do a hort Edod	(, 73 (, 92)	294 (-04)	11	34 (-45)	633° (-93)	195 (-83)	5 (7)	27 (29)	(24)	11 (≥3)	56 (1001	12	54 (24)	1927
d ine	1 31	C1 ,	19	4.2	7.1	. 1 9	69 . ·	6.7	37. (76)	2 n	n	þ	20.7	214

2.34

tivas (1895 (1995 (1895 (1995))))))))))))))))))))))))))))))))

THEAT

671 315

30 76

7.9%

76 96 69 39 36 14 321 321

			74	- 194 - 194										
BURDER OF ESCAPE FURBORING OFFICER No see for toochest	10 10 10 10 10 10 10 10 10 10 10 10 10 1	1) 11 11 11 11 11 11 11 11 11 11			6 1 5 C 960	} } } 		() (1) (27 (-29)	12	11 (24)	15 12 16 56 (100)	6 () () () () () () () () () (107 (207) (1) (1) (1) (2) (1) (1) (2) (1)	19.
Bone	(7)	7.9 { 11}	13 (63)	61 (54)	70 (19)	(9) (-17)	61	67	(37 (76)	(72)	 	t 16)	397 (30)	7 (4) - 7)(6 - (7)(7)
- O _θ ((1)	1 11	t 31	(1)	t 0.0	(n)	(a)	(0)	t #1	())	(())	())	() 91	1d (#1
TOTAL .	63 (130)	(1) (1)10)	30 (100)	7.6, (1.0)	7 0 4 ° 1 1 0 7 1	2.5%	76 (100)	11001 11001	69 (100)	.59 11941	(100) 26	14 (193)	321 1144	26.56 (146)
UUMBER OF ARREST FURFOUGH OUTCOMES											,			
Hever Furtougled	(- a+) - 374	244 (-11)}	1.1 1.371	34 (-45)	643 (1 95 (9.5)	5 (7)	27 (29)	12	1.1 (28)	56		64. C 201	
None	(A)	C jai	1.9 1.611	42 (55)	7.1 (1.10)	39 ((17)	6.939 6.939	67 (-71)	37 (76)	29 / (77)	(C)		287 (301	71.9 (317.1
TOTAL	- 6 (g (199)	(15 (170)	6 1 0 mg	76 (139)	7 04 (1 0 0)	234 (100)	74 (100)	34 (180)	43	39 (100)	5.5 (100)	14 (1391	52 t (100)	2636 1100)
HUMPER OF CTILER PURLOUGH OUTCOMES											e de la companya de			
Never Furlinghed	() () () () () ()	244 (. 43)	117	(45)	6 T T	195 (85)	. g (7)	27 (291	12 (24)	1.t (2.h)	56 (100)	12 (* 15)	64 (204	1977 (73)
Воре	13 2 (- 3.)	- (1) - (1)	19 (63)	42 (54)	71	39 (17)	69	67 (-711	. 37 (76)	28 (72)	(a)		257 (40)	7 (a (~ 77)
FOT AL	(t)	715 (107)	(ŋ (100)	76 (100)	704 (100)	234 - (100)	74 (100)	94	44 (190)	33 (100)	56 (100)	†4 († 10)	(100) "T?1	2635 (194)

SECTION II - SPECIFIC PRE-RELEASE INSTITUTIONS

NATURE OF PRESENT OFFENSE

							Ŀ			p.	114		t. t							
ं एक इस्कृति इस्टर्काट स्थालक श्रीवार	·ii·					,		14 14 14 14 14 14 14 14 14 14 14 14 14 1	100 Car	er Sadkel	MORON MORON MORON		ESTOCE ESTOR	Die George	図 2005 2005 2009 2009 2009 2009 2009 2009			(1) (1) (1) (2) (3) (4)	14] 141 19: 24; 40: 43; 	
Permetahan S			1) (1. 21	(0	0 (0)	. (()	0 1 0 1		t Oi	0 ())	. n	n		"1	1	4.5	1 i
The second second											n (1)							(u) (1 ·	45	- 19 - 197 - 19 - 29
Ref. Le.																			[6]	153
960 2																			(i) (
			- 9 1 111	•	1 21	, (41	(ġ)	. (0)	(t 9)	(4)	1 (5)	(9) u	(9)	(0)	(16)	(ij)	1 · · · /)	(75) () ()	107
) Coul fan			f (1)	. ţ	0 0)	•	0	(0)	(n)	1 (4)	0 (0)	n (01	(()	0 1 33	(())	; ())	(9)	1 (1)	1 /	n U 1
Group-Jern											t 4)									7 - 7 731 - 1 19
otropideixo			? (2)	τ	1 21	ţ	. n . n i	(0)	(O)	(9)	() () ()	0 (0)	(())	())	0	- 3 (3)	t :13	- d - f - 33	17	11
Medicine																			3 C	24 s 16)
Maril geljert 200			7 (ii)	ţ	. ŋ	•	0 0)	(0)	0 (n)	() ()	())	0 (0)	(U)	(- a)	0	1)	i) { ;;}	O tan	f () (1
5 9 (a) 1 1 10 See			τ (4)								1 4 43									
The officer			; ,' (. (9 6)	ţ	1 4 3	(6)	q (a)	? (9)	(121	1 t 51	d (- q)	J C n1) ())1	9 (1)	1	. 1)	1 to 1	H 9 - 54
ort i - (1	•		19 (22)		26 66)		ſ,	16	4.0	. ,	١,								177 G	
ef a 100		į	. 24 (29)	•	1	(·													171 : U	
Chinas apad (Sup.)			ๆ เ คำ		0 0 Y	ţ.	0	0 4 gr	0 (> .01	f 01	())	r n.	11 (33)	(73)	t a)	1° 1, (3)	, 1 95		· · · · · · · · · · · · · · · · · · ·	,), 1)
, Dr. Janet Courty																			() (
a Stade of Landau																				
Maria Salah Sa																			4 1 1 1	
	1 (1) t A1		* \$ [1 0 9 3	. (1	47 (83)	t t	24 በ44	.35 (1118)	21	73 (100)	25 (100)	 (118)	 (101)	(s (t(d))	t 4 16).	4 (144)	1 t 1 t	†4 (1):33	- 1813 - 18 - 1813 - 18	tic 1 a)

	٠.						•					* *			.'		
тиміц, сполите				15 pt 10 ct 10 ct	ののでは、	(1) (1) (1) (1) (1) (1)	128 Table 1		5 1 1 1 1 1 1 1 1 1			何 (20 jg (20 jg (20 jg) (20 jg) (20 jg)		(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	(n) (1) (n) (n) (n) (n) (n) (n) (n) (n) (n) (n	10 10 10 10 10 10 10 10 10 10 10 10 10 1	
Bene			177)	1.5		•									1 () () ()		
Ε (α 10															t 11 (
Ar to sur			12 (14)	(-13)	(2 (6)	(5)	2 (9)	. (- a)	t 5)	1 331	£ 333	t 3.5)	((()	. 1. 1a1 f	1. 30 71. (-1	o zije O teroje
51 to 100			17 (12)	6 (13	? (8)	(12)	4 1 201	1 171	t 1	3 (-14)	9 (0)	; (0)	0		3 . ((() () ()	2 32 141 11 1	(3) (1) (1) (4)
400 to 15a			ч (_10)	(3)	1 4)	(3)	7 (10)	3 U 131	() € 10.1	(14)	(6)	(0)	(U)	(ij)	(,	у у 140 г. 1	
454 to 200) 0)	t 6)	(4)	. 1 t 3)	t 51	t (4)	(- (6)	t 51	0 (1))	(g)	Ü (01	((;)	()) (t 71	(227 3) (2)
Over 200		• • •	5 (6)	₹ { - 6}		2 (6)	1 3 1 151	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	7 F 281	ել (-19)	(0)) (0)	(<u>(</u> (1))	(0)	1. 1 13) (2 41 14) t 1	1 1000 11
Unknown		. !	ŋ [(1)	(1)	n t Ör	(0)	(9)	())	, n	(0)	(ដូ)	. 9	(())) (0)	j (1 (f)	, p
	tot Al		85° (199)	67 (190)	<u>. 2</u> ५ `(१गग)	34 (100)	(1001)	23 (100)	25 (10a)	21 (190)	3 (100)	5 (101)		n (1)9)	1.1 (193) (1)	14 / 31 (3) (1)	

		*	a				. 10									
жен газне, тилучучую		() [0] [1 + 1 + 1 (9) + 2] [1 + 1 + 1 (1) [1]	800.3 3 300.3 300.3 300.3 300.3 300.3 300.3 300.3 300.3 300.3 300.3 300.	[2] [2] [3] [4] [5] [6] [7]	* 15.55 × 4.75 ×	ATT SATURET	STEELE SEE	SETTE STATES		[] H 0000 0000 m H		14 19 1 11 15 16	1-1 17) 17, 1-2 11, 1-4 10 lt:		13 13 13 14 13 14 13 14 14 15 14 15 14 15	
eng dag. Tang	(51)	(<u>6</u> 6)	19 (79)	2 f (6.0)	17, (85),	16 16 1 (61)	19.	. 21 . (100)	(U)	. 2 (53)	1 € 3.51	t (15)				
Constant of	ं स्त (५9)	19 (40)	r; (71)	1 ((32)	.3 (* 15)) (39)	7 [-29]	0	t 0		2 (67)	· 6	5 (ig)	4 (***)	471	5)) (2))
Control term	ŋ t : 0}	n (n)	(n)	0 t 01	0 (n)	()) ()))	a Car	0	(100)	2 1 331	e t	i)		1 (1) E		8.1 f - 31
Market Control Company	. (0)	n)	(()	(B)	t 2)	(())	(0)	(0)	())	(()	(n)	1 (f 5 k		o .t at	(1)	;
101 4	# t t1401	7(7) (107)	24 (100)	35 (108)	29 (100)	23 (190)	25 (100)	21	3 (170)	r. (137)	\$ { t n a 1	3 (1:10)	1 n (1 J a)	13 C19 11	* { [· · · · · · · · · · · · · · · · · ·	

изатиои завижил			35 B B B B B B B B B B B B B B B B B B B	; ; ;	1 (d 1 (d 1 (d 1 (d 2 (d 1 (d)			4 		6. T. S.	では、		11 11 11 11 11 11 11 11 11 11 11 11 11	[1] (2) 104 (2) 104 (3) 104 (4) (4) (4) (4) (4) (4) (4) (4) (4) (4)	(d)	(cl (r) (r) (r) (r) (r)	(10) (1) (1) (2) (4) (3) (4) (5)		11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Coss Encloder	ip (51		4 (4.3		a 91	. (9 9 1	n 1 g1	1 (5)	. A 0 0 0 3 5	(0)	#; (0)	ii t ii≱) (01	0 0 (0)	.3 t -0.1	f. f. 1,(1)			4
Chemic			13 16)	ζ	τ	· .			4.00			(i))) (0)	d	1	111	1.7
h Yours	٠.	•	. (4)	•	(5)	•	0	4	1	ø	U	(()	a.	ū.		7		£ (/)	μ. (* 4)	13.
5 Augus		- (4 5)	ť	2 41	t	5 21)	. 3 (9)	(2 n)	4 (171	1 (41	101	(p)	1 (†71	0 (j)	[f []]	i j		1% ₁ (C - 7)	199
6 Yours		τ	դ 63	(д' 17)	t	1,	. 4 (12)		0	(n)	, 2 (, 1 n)) ·· (1 if)	g (ŋ)	j (g)	, (if)	, J) (1)	1,75	1 (1)
/ Yours		. (1	. (- ₹ 1.6∌	(1 4)	t 3)	())	1 01	t 41	1 (t 5)	t (33)	(1)	. (0.) (0.).	. j t = gj	l.	t tyr	121	1 (1)
A Years	. '	4	21 21	τ	3 61	t	1 4)	t 3)	(t t)	1 (4)	(12)	(())	(0)	0	g (ij)	1 11	d ()1	1)	100	t 1 d
** Years		1	0 ŋ}	•	(4)	(·	3 31	((1)	1 t 5)	(0)	1 (r,)	(5)	())	())	0 t 0)	G (J)	; ())) ())	n (1 1
TO Years		τ	11	(1 ?1	(8)	? (6)	1 (5)	1 41	(4)	0	(U)	())	(° 3)	U L J)	1 (1.1)	())	1(3) (-7)	(76
H to 12 Years																(4)	(d)	())	417 (51	\$26° (%)
TR to Po Yearen		ų,										(10)	*			e D		.a (.a.)	(· · · · · · · · · · · · · · · · · · ·	: 03 (- 5)
2 16 July 19 Ferring		· · ·															t 1)	()	, i	1 3
O Or More Years	**	ť	1)	٠, (0)	· () ()	. (i)	(()	())		(141	(())	(1)	(0)	t 1)	()	())	6 T)	1979 y
bi fe Peath									1.							())				
Indeterminate		ţ	0) 4 1						(n)							(0)				
Control of HICHELLS		ţ				(?	1	(,32)	((5)	9 (39)	7 (27)	t g)	2 (57)	(57)	1.671	7 (77)	('51)	(1)	4 (34) (1 (34)	891 (.99)
	በተ ለቲ	•	7 T	• •	4 / 1		16 ·	54 11601	20 (100)	23 (100)	25 (107)	21 (110)	t (194)	5 (190)	(100)	9 (11))	. 19 (134)	1.	2335 3035	reco

CA TOUR SHIPERED.		61 61 61 61 61 61	55 65 65 70 70 70 70 70 70 70 70 70 70 70 70 70		37.28.5 38.58.5	25 25 x	E19500	(1) (1) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	(1) (1) (1) (2) (3)	TE E E E E E E E E E E E E E E E E E E	ENCOCK IN BEST OF THE PROPERTY	60 60 61 61 61 61 61 61 61 61 61 61 61 61 61	[0] [0] [1] [1] [1]	61 40 0, (1) 0, (1) (0, (1)	11 15 Pi 15 Pi 15 Pi 15 Pi	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1
ra - thomas rosa		0		(0)	0 (0)	0 (0)	(0)	() (i))	(0)	l (33)	1 (7)	(n)	.) (,))) (()	- d - (- id.)	11 ()	<u> </u>
$\frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \frac{1}{2} \right) = \frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \frac{1}{2} \right)$	· · · · · · · · · · · · · · · · · · ·											(0)					
The second time of the second	yen.	1 11										((1)					
50 M J		/ 1 (1)										t 0)					1 t = 01
Conservation of the second		6 (())	0 0)	0 ()	())	() ())	(0)	[O]	(n):	(d)	0 (4)	1) (U)	a t 05	(0)	i) - -{ - }}	, , , , , ,	L ul
0		16 ° (17)										t (33)				197	1144 (71
Control pos		7 (8)										t 3,31				71	78 (4)
Transference (1997)												0 (0)				13]	1 - 7
1. 1. Mark		4 (5)	(6)	(n)	t 3)	2 (10)	0	1 4)	(0)	(g)	9	t (3.0)	9 (9)	E (). (4)	, i	
O come												0 (01					3 a (1)
20 series		19 t 19)	(17)	5 (-21)	1 11	5 (25)	(17)	(-16)	5 (-24)	(9)	i ga	0 . (1)	1 ((3)	; (. (g)	(35)	t ₆ :	
ett welt treating	A New York	n (191	(171 (171	(171	7 (21)	(10)	2 (9)	? (A)	t (5)	(0)	0 0 1	n (0)	() () () () () () () () () () () () () (1 (E3)	. [(1)
$\frac{\partial_{t} h(\mathbf{t})}{\partial t} = \mathbf{v} + \mathbf{v} \frac{\partial_{t} h(\mathbf{t})}{\partial t}$		r (8)	4 (9)	3 (13)	? (6)	(23)	(171	1 121	- 1 t 51	0 (01	(17)	(0)	:1 (* 0)	t (t p)	(14)	.26.1 (- 11.)	
True to the free to		f / /)	(c a)	1 (4)	5 (61	0 (0)	n 1 0)	1 121	(101 Š	(դյ	t 1 171	8 (0)) (0)	(d),	; (a)	'11' ('11'	14 4
The Albert Com-												.(g,					
erit e		; (2)	n t ai	t (13)	(n)	1 1 5)	6 (26)	 (26)	(-29)	0 (B)	t 171	# (U)) (' '1)	1		15	94. (-1.71
Ser Comments												U () (i)			* * * *		
	nt ai		47 (160)	24 (139)	(4 († 46)	20 (100)	23 (101)	25 (1)(1)	?j (10a)	, (190)	. 6 (†39)	इ.संग्रह	3 (111),	11	(1 i)	234) (120)	, t 36 (110)

FRESENT OFFERING		\ \frac{1}{2} \cdot \frac{1}{2		1				7.25. 7.75.	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		(1) (4) (5) (4) (4) (6) (4) (6) (6) (6) (7) (6) (7) (6)			F] 44 0 00 8) 00 8) 00 8) 00 8) 00	[0] (1) (1) (1) (1) (1) (1) (2) (3) (4) (4)	191 	101 102 103 103 103 103 103	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11 1 1 1 1 1 1 1 1 1	(1 1)
Terron			4д 58)	ŗ	663	ť	1 % 5 #)	25 (761	14 (70)	18 (78)	17 (68)	2 t	(67)	1 33)	2 (67)	(5g)	1 (),))	1 141	11-16	1 P7 ; · · · · · · · · · · · · · · · · · ·
Gex		, ,	17)	٠,	4 71	. (4. 17)	t 121	t 01	(4)	- 2 - 4.1	(0)	(0)	t 17)	(9)	t 13)	t 101	1 (7)	(11)	() () () ()
Property			16 17)	(; 41)	€.	5 211	6 (-12)	g 1 25)	7 (13)	5 (20)	(0.)	1 13)		(33)	t 137	j (1)	((,))		(11)
Drug		ť	6 71	ţ	5 131	į	[4]	1 1 31	9 (0)	<u>)</u> t 43	. (4)	0	(0)	0 (0)	(0)	2 1 251	0 t jt	(7)	(4) (4)	139 (6)
Other	1	t	1 1	ť	1 71	ť	0 0 1	. O	1 51	(n)	0)	(0)	(0)	() () () () () ()	())	d (7)	t in	())	f (1)	$\left(\frac{50}{10000000000000000000000000000000000$
TOFA	L		e t nai		47		24 (na)	\$4 (1.110)		23	25	21 [1001			\$ (ant)		10		/ { ·	71 (67 11.1 (67

Telegraphy (PANISH)			21 11 11 11 11 11 11 11 11 11 11 11 11 1		K P COP W C W C W C		NESEZOCIY.	Mile C	1	MEETSEX.); ()	575-154-1546 15-15-15-15-15-15-15-15-15-15-15-15-15-1				E C		10 10 10 10 10 10	[d] (7) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	- 	[-] 	10 10 10 10 10 10 10 10 10 10 10 10 10 1	r's			19
The second secon	•	+	. 0, (-62)	•	16 36)		10 421	t s	դ 63	6 (30)	•	9 221	(8 32)	ţ	0	ţ	1 33)	ſ	67)	t (3.31	۲,	'(t (0)	, (311.1	64a) (1)	760) (-2-0
Constant		,	1 1)	t	. (1	, (1 6 1	•	0 0 1	n 4 01	ſ	2	t	8)		4 197	,	0)	ι	01	t ()	t	al d)	i) (i)}	•	j -	(73)	19.5
The entry of																					((i)							
than banghton																					(B)							1916 (2)
Terroutt Intent to	Mitty efe																				(()							
Server of Fred Inches					17		q	1	1	6		6		7		А		à			,							nt (
Concerned Lebberry		٠.	ι,		4		Ò	-1	la			1		11	•	n		11			0 0							1. 1. (
Propertion, with			9		1 2)		0		۱.	1		9		O		3				n .	n ())	:	•		(1	1f() (7)	144 (7)
teates de William (†).		ı	?)	ι	0 0)	. (0 (9)					ij	1.1	- () ()
Extention		,																			0 0)						· •	۲ ۲ ر ۲
Andropene		t																			())					đ	19	19
Conspired v									-												())				τ) (1 #	()	; (,)
The Color of																					, n							
	ntAt		P (•	47° 1111		24 00)	գր ը1 մ ն		20 (1001		23		? I,	-	1		•		fs.	(100)		١	10		4	31, (10))	i de Operation

	•					Ç.	٠.					·		넒	•																
типлейт объевае гломерт		÷	11						100 mg				1					101 171 131 131 131		(i) (i) (i)	何 日 日 日 日 伊 〇 松 〇 松	† †	[6] [7] [6]	<i>i</i>	F-I 173 3 1 2 3 3 7 1 1	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		 1		* J	
That Appels only to	f (A	9 1)		42 ° 431		19 79)		50 48)		15 75)	ŧ	7 N 7 N		20 80)		21 001		2 67)	· ·	5 50 F	. 1 67) (7 . 881		5 a 3 a 3		1 1 7 #)	2 (11.7 (1.163			
Armon		0 ())	ŧ	0 01	(1	τ.	0	ţ	0 (})	ţ	0 N 1	ŧ	0 (1)	ţ	0 0)	. (8 .(1)	(0 1)	υ (j)) (u (†)	· t	.1)	. (1 / 1	17 (}		1, 1 T 1 F	
Burglary-Armed	,	ţ .	. ŧ	0 0 }	•	0)	t	3)	•	Ö 0)	t	1	τ.	0 1	ŧ	0)	ţ	0 0 1		0 0)	. 0		ŋ d _.)	(il D)	t	9 01	1 :	•	1 3 C – j.y.	
Mungtony :	t 1	ጥ በ ን	ť	2 ¹ . 4)	ţ	1 4)	•	t 3)	,	3 15)	τ	1 47	J,	3 12)		0 0)	. (() () ()	τ;	1 . 171	1 33) (] 1 3 }	ţ	0, 3 F	(0) 0)	137	.)	1993 f +3	
Tonsession of Burgiary Tools	. (\$ 43	•	i ?)	ţ	0 n)	ŧ	0	,	ŋ 0 }	ŧ	0 ,	۴.	0	t	0 0)	ı	g n r	ţ	.п.)	(a) (- U O)	t) , 1)	{	1)	(· ·)		13 ((-)	
Stealing	1	ŋ ŋ)	Ç	() ") I	ţ	ti n)	•	0 0)	•	11 91	ţ	1 1	. τ	3	ţ	0 0)	(0	ι	() ())	(0	> t	ŋ ŋ y	•	a :	1.)))	1)	· • • • • • • • • • • • • • • • • • • •		
Barreny from the Person		0 n }	τ	0 9)	€.	W.)	1.	0	(0 9 I		0	ι	0 01	t	0)	ſ	1 33)	()	1 (7)	()) t)))	: ' ₍ '	ŋ j	ť	់ រ ក្នុង	()		(1)	
Tarreny	.(1 1)	ŧ	0 · 20)	ţ	0 01	ť	1 31	•	() ()	•	ŋ ე 1	ţ	0- (J-1)-	ţ	0	ţ	ŋ ŋ)	1 1		(()		J 11	(j vi	ŧ	J 11	[] 1 []	,	C D	
Vehicle Theft		0 0)	ţ	0 91	ť	0 0)	{	0 () 1	(0 9 1	ţ	0 n 1	t	. ti)	Ĺ	0)	•	0	16.	9 1	(0		a u t	ť	9 T	("[7]	t i	:)	()) F	
Forgory & Witering	.	0 0)	(1 21	ţ	1 1	t ·	0 0)	1	0 111	•	0	,	0	ţ	0)	f	g g 1	•	0	(0		d)1	t) 31	·t	i j)	()	,	(1)	
Comment Philot	•	u) ù	t	n n 1	ţ	n O)	1	0) 0	•	0)	•	0 0)	t	n 0 1	ŧ	0)	ţ	0 D)	1	1	(n) (0 9≯	ŧ) 11	•	- ij - ij }	€ ,4	,	(²	٠
Franci	ţ	Ú) - Ú	1	a 0)		n n }	İ	1 3)	•	2 101	C	n 0 1	T .	0 9 1	¢	0	•	9 81 -	1	.3 I) T	t o) ((1 ())	ţ) ())	·t) (1.)	t 1	. 1	(ii)	
Stacten Goode	.(τ	1 2)	ţ	0 3.)	•	0	•	9 U)	t	0 0 }	٠ (2 4)	ť	0) 0)	(0 6 F	•	ŋ () 1	t _, d		J J	ţ	11	(1 71	1 t 1 1		134 C 43	
Property Injuries		0) ()	t	J)	ţ	0)	•	n 01	ſ	0 01	ſ	0	(01	·t	0 07	(0	(9 91	f 0		ij. ij.	•	3) 3)	•	1 0 1	t)	()	(')	
τοτάι	, (1)			4 <i>7</i> 90)		24 001	11	34 9		2:0 0:0 }	. 11	23 (101)		25 011		21 091	A É	; 101	(10	5 () () ()	7 100) τ	в 101)	(1	1 J 4,0 Y		14: : ប្រៀ	23 <u>13</u> (199		ersa Gart	.*

THE BUT OFFURER	: FEX		6. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.			ļ	X1000000000000000000000000000000000000). (1) (1)	TT OF ST	MEELSEN	三元三年		SEESKOUST.		SECTED SEE	[]				td () ()				[d] [d] [d] [d] [d]	((*) (*) (*) (*) (*) (*)	111	r,			;] . ;] .
A tapphodile			69 8 ()		43 91)		-20 8:33	ţ	30 ¶8₽	₹1	2 () () () ()	,	72 961	ŧ:	23 92)	t i	21 001	τ 1	3 L90)	· • • •	5 83)	et	3 001	t.	7 483		71 141		1 5	295 t)	* 145 1 4 1
Raja		1	r, 71	•	3 61	•	2 81	•	61 S	t,	19 33	ť	. 1	ť	() (), ()	(D 0)	ι	0 0 j	. ·	1 17)	. (D 0)	(1	(! [1] }	,	.) ,))	454 (7)	176 C 7
Assorbly w/intent															0																	
Harmon Mainer															1 4 1																	
as well wrindent Dina	his prije														1 4)																	
Durcitur (t. A. L).															ŋ 0 1																	
and any be temperaty															0°																	
The est			0 n)						0						ე ე)																	
																		•		,	,,,			`	17 7	•	11 7	1	17	. 1]	,	

FOT AT

AT 47 24 34 20 23 25 21 3 6 3 4 13 44 2315 2636 C100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100)

1

			*		٠	lsi					3	n:		- 13								•										
т выплана, от напас оннаст) 		6. 81 10 11	Ne've	- ·	824	च <u>। च</u> । द		1 E E E E E E E E E E E E E E E E E E E	1					[6] [7] [7]		(a) (b) (c)	[H]	;	į	10 M	e1 (1	[1] [1] [1]		P		11	· · · · · · · · · · · · · · · · · · ·	I
To the Appel Contactor	t	77 931	ť	r, 1 n r j) { (161		1 1 9 7)		20 00)	1	77 96)	t	24 96)		21 00)	Ċ	T 0.0	€ 1	16 30)	Cl	T: 9 (3)	(751		1 3 ភូម្ រ		;			C.	1 (ti 1
Lassession of Marcotles	: (ó 91	t	9 . 91	ţ	0	. (.	0	i.	0 01	1	9 0)	t	0 0 •	, t	n n)	• . •	U N 1	ŧ	0 0 1	t	0 - 01		1	ţ	0 3)) -) 1	4	1.1	(,
Stealing Darcolies	ŧ	0 9 }	1	0 01	f	0 (})	t	0	ι	0 U1	(g 0)	t	9 -01	•	(U () }	ţ	0 T	t	0 0 }	(U ())	(1)	τ	1 ; 11	ţ	, † } † ,	t	1	ć	1 . 1
Pregonee	•	5 B F	t	Ø 9)	Ţ	0 0	. (0 0)	•	9	,	() ())		0 9)	€.	0 0	•	g ())	•	0	•	0	(] .j.)	ţ	·	i.	9 43	r	1 11	•	1
Sale of American	. (1.		. t	ţ	n 0 1	· •	() () 1	•	n 9)	•	1	. (0	τ	0 0)	. (0	. · ·	(1) 1	t	() ()	, τ	l 1 U	, t) 3)	•	1 7)		1	T	
Intent to Sell	(0 n 1	ť	3 91	. (ŋ ŋ y	τ.	() ()	ţ	0) 1	ť	0		o or	t	0	(ij 9 F	i .	01	•	ŋ (})	ţ) (1)	. V	g J 1	; -4	4 13	ť	1 11	ı	1 1
Controlled Codystance Class A	ι	1 63	ŗ	i 21	•	1 4 1	٠,	1 3)	Ţ	0 0)	ţ	0	, . (. () ())	ŧ,	C 0)	ŧ	0 0)	τ.) 9)	 t	a g)	•	9 a)	t	9 9 1	ı) 11	ŧ	6 · . j		• P . 'O
Control to L. Substance Class B	t	0 9 }	, τ	3 6)	(0	Ĺ	() ()	•	0 0)	t,	0 0 1	ſ	ր ց)	ţ	0	, (0 0)	ţ	0 01	(0 0)	ţ.	i)	ţ)))	f	."} }}	ţ	4, ,))	t.	1 1-
Controlled Substance Class C		n .91	ſ	ŋ ') F :	(በ ባ ነ	ţ	0 0)	(ក្ ភូមិ	ſ	0 ()-)	ι	() () }	{	0 0)		9	() ()}	t	0 0)	ţ] 11	ŧ	0)) 11	•	11	i)
Controlled Substance	1	·0 0)	ſ	ე 1])	•	0 1		() ()	•	9 94		0) 0 -	. (g :	· •	0	•	0 0)	•	() ())	1	0.	t	1 1)	. (1	•	ű a t	(1	ţ	1
Controlled Cubutanee No class Openified	•	2 21	•	1 21	ţ	() ())	1	n U)	ţ	0	.(0 9)	ι	1 6)	t	0		0 0 y	τ	ŋ ()	t	ŋ)	() J.)	ŗ) (1)	t	J.)	ŧ	1 (17
Ent At		e 3 (0)		47 1881		24 04)		(20 001	()	23 001	· t	25 1001		21 001	, (1	3.001	- (1	6 001	t 1	3 0 n)	((л П ())		10 9 11	(1	15 0.11		1 1		(1) (1)

ta sam orașina ogună	10 10 11 11 12 13 13 14) () () ()	1.1 1.1 1.1 1.1 1.1	E100	NESERCORY	E PARTE CONTRACTOR CON	TAKE SEV	il Side		- Archarm	XTORES.				E COMETE	1d 1d 1D 00 10	国語の記憶	[편 [편 [편]	89 00 10 10 10 10 10 10 10 10 10 10 10 10	(d 9)	† † †	,	0,00	(b) (r) (c) (c)	;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	Pi	101 101 10		,) † • f
The Applicable	, n ;		t :		ÇI.	24 141	34 (100)	t	(a ga)	· (23 1 00 1	2 € 1 0	5. 91	, Cto	į 10)	τį	3 170)	п	5 5 13	(10	3 0)	មា ។	t Ja	(4	t () 1,31	· (†	14 632		4.) 12.)	t t	6.7 371 .
e e e e e e e e e e e e e e e e e e e							(g)																							•	12
The grain Office of							())																								
The statutum	181)		0		t)	6 t 01		0 -		0	·	Ð		n		a		.1			f :									
o oni agen	् ।) 	, t .	ţ,		0	1 01		0	t .	0)	ť	0 0 1	•	0	ť	0 1) 1	•	0 1)	•	0	r d	} 1:}	ı	∂ 4)	Cj] q)) 1 1	•	1
School of Officials	, f (1) -}		0 3)	£		(0)																								
Continue a todal	(s		t	9 0.1			(n)																								
Open	(())	ſ				0 (0)																								
LOTAL	# 3 (101		(1)	7 993	-		34 (100)				23 1001	7 10	5 0)	(10	1	(1)	3	· tr	6 901	t 10	۲ ۲	n Cini	í H) /	! ()	111)	t į	1 4 3 9 3	,2 t (1)	1 · 1 1	14	36 0-a

·				•				·		-					
моничния зо знаут		5 1 1 1 0 5 0 6 0 6	15 C 15 C 15 C 15 C 15 C 15 C 15 C 15 C	10 0 10 10 10 10 10 10 10 11	EDITOR N				111111111111111111111111111111111111111	17 b) 0 to 0 to 0 to	[6] Ph [1] bl [1] bl [4] (B) [5] [5]	1) (1) 8)		eri Territoria
One sentence Only	39 (47)	24 (51)	15 (61)	1.7	5 (29)	15 (65)	15 (6))	10	2 (5.7)	(.67)	() (0)	7 (PE)	 5 5 5 - (59), (65)	1 10 3 { - 47}	1797 1797
Concurrent Soutenes	(47)	17 [49]	t 21)	n (26)	11 (55)		9 (36)	a (38)	(33)	. (t. 33)	2 (67)	(50)	6 3 (198) (169)	(%) {-4}}	147.1 (+41)
Approprie sentence	t 2)	t ?)	(4)	t 6)	0	0 (0)	n (U)	t ('5)	(0)	g (0)	. 0	()}	0 i) ())	75 7 T T)	, n
Forthwith Sentence	3 (%)	3 (6)	2 (8)	(12)	2 (10)	0 0)	1 (1)		(0)	0 - (- (1))	1 (3.1)	() ()	्रा (त) (त)	[5] [5]	173
Forthwith House of Correction	(0)) (0)	0 (1)	(0)	,n (0)	t 01	1 (0)	0 1 n)	ŋ (ŋ)		. 0	(()	0 1 1 t 0)	11 ()) 1 (, ,)
From & After Sentence	9 (0)) (n)	1 41	? (6)	2 (1 n)	(0)	t 91	(n)	(ŋ)	(n)	ij (ij)	t () ()	.]	. q.t t _. *}	· · · · · · · · · · · · · · · · · · ·
intal.	83 (1991	4.7 (100)	24 (109)	34 (100)	20 (100)	23 (100)	25 (101)	21 (001)	3 (193)		3 (199)	9 (1931	16 14 (114) (144)	31.	19.31

.

AGE AT THEARDERAY	TION	 		# 50 E E E E E E E E E E E E E E E E E E		SCUE SELECTION OF THE PROPERTY	20 p	Į.	201274 AVITOR		<u> </u>	TOPEDIX SEE BELL					E CONTRACTOR OF THE CONTRACTOR	104 509 611 111	[4] [5] [6] [6] [6] [6] [6]		\$1] \$47 4		0 11 0 11 0 11 0 11			11 11 11 11 11 11 11 11 11 11 11 11 11	
Be a book			() ())	i o) (U 1 0 1	ť	0	(0)	a ,t	0	(g)		0	ţ	d a)	•	ŋ .	ញ (· ប៉	1	d. (0)		. 0)	· · · · · · · · · · · · · · · · · · ·	1
if .																											1 (1)
1.																											48 ()
10																										1 (⁾ (, 6)	
0.0																											173
																											132
				_																		27					117
																											175
			6	fa.		1		1			'n	` .															185 - (7)
g_0		. ! .	f ₁	(11)) (8		1. 9)	? (10)	•	1	. d (0)	(1 51	. (n 0 1) ())	1 3.5) (a #)	ť	n 90	. ()	16.1	1914 (1 · 7)
		·, (, 5 (1.)	t ;21) (2 R)	(? 61	(5)	ı	0)	1 (4)	(7 10)	t :	a U j	ć	0	1 53) () 	(1)	(1	(15.5 (-7)	[63] (-1)
			14) 16)	9 (131	. (5 219	(1	6 81	7 (10)	1	13)	9 (32)	·	7 53)	t	0.1	ŗ	n 11 1	t 331) 2	1111	ŗ	201	t	ेंद्र 2 11	9 (6s (13)	567 (18)
			20 2 4)	t 0 t 211	• •	6 25)	(,	1 2)	6 (20)	f	4 171	7 (28)	ť	л 187	t	1 (1)	. (, 1	1 (7)	(01	• •	i 131	. (9 33	ť) [4]	194 (171	449 (-17)
bir and Over E							• (4 59		2.5							91				· ((4) 103
Databoro		. (ŋ g j	(c) 33	, τ	0 0 j	•	0 በ4	1 51	•	() () 1	1 47	(0) 0	t	0	1	0 11	(n)	ï	133	, it) (1)	τ	0 11 12		34 4 / 11
10	1 41		4 g 001			24 1004	(10	r, 0.3	26		7 4	*1,		21		•		r,			1		11		14	• • • • • • • • • • • • • • • • • • • •	30 GH.

PERSONAL BACKGROUND CHARACTERISTICS

TE .			11	27 [4 [SCUTE VIDDISSEX	64 64 1 1 65 (65 65 (7)	ASSTERN AVETUE	# <u>##########</u>			E E E E E E E E E E E E E E E E E E E	BROOKE ROOKE	E5 (1700)	(E)	[i] {i) (i) {i) (i) {i) (i) {ii} (ii) {ii} (iii) {iii}	1 f 1 f 1 f 1 f 1 f f 1 f f 1 f f 1 f f		
Mars .	-		9.1 (100)	47 (1001	24 (1001	34 (100)	20 (100)	7.5 (1.001	25 (100)	.21 (100)	, <u>, , , , , , , , , , , , , , , , , , </u>	(57)	{ 10 U}	8 · (180)	1.0	14 [198]	923 CT (C 971	. (1,1,1, (-47)
terrente.			(n)	(9)	(n)	0	0	t 0)	t a)	t 0)	(109)	(33) S	n (0)	(). (())	. (1)	:J	(3)	R 1
		THAL	8 t 1 ())	4.7 (100)	24 11001	34 (100)		23 (100)	25 (188)		3 {170}	6 (140)	t to a)	8 (19J)	£3- (1141	14 (104)		er er Gr Craar
											. :							

a_{rt} t

1 Inch

 17	i At	4 \$ (1 0 1)		47	24 (109)	\$4 (100)	20	25 ·	25 (193)	21 (100)	(((((((((((((((((((tina)	\$ (100)	9 (194)	10	la (fid)	2315 C1011	10, 33 14(1) (1
 ,	ø	(1 %)	•	1	(0)	(()	U U U I	7 1 9)	· · · · · · · · · · · · · · · · · · ·	0 (0)	(0)	t H	0 1 (1)	(0)	(9)	i ())	1 1	(Z) (C) (3)
			'	1113	U 299	(26)	·(5.5)	(22)	(-16)	(29)	(-67)	(67)	(53)	(51)	(-641	(43)	(-47)	(36)
		·61 (-73)	1	29 53)	17	25 (74)	(45)	16 (70)	21 (84)	(71)	(35)	. (. (.) (. (.)	(67)	(5d3	1. (-41)	n (57)	14 ge 1	11.22 Co.9

DARFTAL PTATIC); ; ; ;	17 14 14 15 15 15 15 15 15	SCUES SECTION AND ADDRESS OF THE PROPERTY OF T	* 25.25 35.55	22.22.32.4 2.22.22.4		10 20 20 20 20 20 20 20 20 20 20 20 20 20		ECC TENSOR	38003 3003 3003			(4) (9) (9) (1) (1)		1 julies 40, 10q 10, 20q 1-1 2 iulies 1 tel 1 d	
- Hip ried	14 (17)	1.7 1.7 1.251	9 (59)	9 (261	6 (34)	5 C 221	15 (56)	10 (48)	(y)	1	1 331	10 91 11 (13)	() () () () () () () () () ()	(1),(1), (1),(1)	1 ii 1 f 1 2 i	4 (1) 1 (1) 1 (2) (1)
Single	5-9- (-60)	26 (-55)	6 (25)	17 (58)	†0 (50)	16 16	(-16)	6 (29)	t (33)	4 1 57)	1 1 3.33	() () () ()	7 (79)	. 7 (4.11	1 (5)	1 (1 a 1 (4)
- Di voi cod	7 () (h)	6 111	(17)		? ([ŋ)	t (1)	(N)	s (101	1 (31)	0 (1)	1 (3 !)	, j (()	())	(-14)		47.U
Widowod	0		2 (8)	.2 (6)	0 (0)	0	, <u>0</u>	0	n (())	(())	() (()	i) {	()	4 (1)	(')	(1)
Common Law	t (* 11	n (7)	(0)	0.	0	0	0 (* n)	(g)	0	n ())	0		_() (1 i	1 1 1 1 1 1 1 1 1 1
Separated	11 (13)	4 (9)	2 (8)	3 (9)	1 51	(1.1)	0 t 91		1 (33)	1 (17)	(0)	1	(0)	, (-14)	121 1 51	45.5
Unkarowa	0	л (18)	1 (6)	0	1 (5)	0	(() () () () () () () () () () () () ()	0:	(01 0	g (9)	0 (0)	g (0)	9	3 (g)	1 1)	1 14 ()
τητή	L 83 (100)	47 (100)	24 (100)	34 (100)	20	23 (1:00)	25 (101)	21 (100)	3 (100)	5 (1901	3 (100)	л (100)	10	[6 (163)	2315 (1011	2636
MILLTARY DESCRANGE											· .					
No Service	55 (65)	37 (79)	13	18 (5.5)	13	15 (165)	14 (56)	13: 1 521	3 (100)	5 (103)	(0)	6 (751	7 (7)()	1 d 1 711	1663 (7 °)	1873
- Moneamble	10 (12)	1 t 2	(17)	(12)	t t 51	1 (4)	6 (74)	3 (14)	R C OF	9	t (35)	<u>í</u> (13)	-) (. 03	J (1)	157	1,44 1, 73
Dishonorable	1 (1)	n (n)	0 (D)	0	0 t 01	9	. (t) (t)	0 0 1	J (3)	n ())	3 -()1	T 11	a t gr) ())	(s	, , , , , , , , , , , , , , , , , , ,
Rad Conduct.	. f 5)	1 (2)	(n)	(0)	t t 51		: 2 (9)	6 (n)	์ (สั)	r j	1 3 33	t 31	t 1)1	; ())	(1 . (1)	7.7 C 4
Medical	(1)	t 9)	0	0 -	0 (D)	t of	9 (9)	(())	0 1 01	1 11	0	· · ·)	, J	() ()	1 31	
Macharge Unknown	5 (6)	z t 45	-3 (-13)	7 (21)		5 (??)	2 (a)	() (4)	0 t 0)	0 (3)	1 (3 3)	(13)	t (19)	(, (i)	22t t 411	1.16)
Unknown	7 (4)	6	· · · · · · · · · · · · · · · · · · ·	5	?	o	1		:)	. 0	ı,	J		4	141	(91
tnta	L 83	47 (10J)	24 (100)	34 (100)	29 (100)	23 (1001	25 (100)	21	China	(1)11)		(a) je	1.1 (1.1.)		2516 (\$36)	1 1r (114)

				¥::-	\$0,400	NESETCO STREET	14 P3	NEEL SERVICE AND THE PROPERTY OF THE PROPERTY	TELESCORT.	10 97 10 10 10 10 10 10 10 10 10 10 10 10 10					13	193	l) Mr	10; 10\$ p. 10;	. !
A CLASS SHIP IS II	i Tërtet	1	(c) (c)	11.5		ğ li	action and a second	ħ B	3	[2 []	į.	100 H	E CORE			104 104 10. (1) 10. (1) 10. (1)	 	; i ; i; ; iv.	
$T = C_{-1} \alpha$			29 ° (197-)		ig i ()	4 (33)		7 € 351	# 7 C 303	ा, (2त)	6 (29)	2 (67)	द (१९३)) (67)	t ₁ : . { - 13 - 13	9 (67-3	.; (={a1	1.64	F L 11
20 () (1 U) is		. 1	1	τ	0 31	1 6)	0 t 0)	(0)	() () () () ()	7 (8)	0	η (υ)	i (t - ŋ.)	(U)	ų ())1		·	42 (2)	5-1 (21
Contectifie		1	n n		1 . 21	0)	t 3)) (0)	(d)	1 01	0	0 (a)	9 (g1	0	1) {	1 71	· · · · · · · · · · · · · · · · · · ·	94 1 23
Park River		(n ' t n t	. (o Dj	0 (N-)	0 (0)	t in	n (0.)	1 (1)	(0)	0	.1	n ())	1	á (1)) ())	61 (' ')	, (
to ustoffen		. (ŋ I (1)	ţ	n 0)	n (n)	0 01				0 t 0 i				; (¶)	J	1 (7)	13	1 4 °C C
			(4.0 m)	į	1 2)	n (n)	(0)	ý (0)	. (())	())	0 (0)	(()	9 E 91	(0)	(u)	i) ('j)	.J t .J.)	()	
Assertation of the second			1 10	•	é u >	(0)	0 0)	, (, 0) »	3°, (-13)	0 (0)	(0)	0	0	(d)	(3)	()	il ())	1000 T	(G)
Topic Alexander			5 (71		0 01	(4)	t (= 3)	7 0)	. () () .	t, (0	(0)	0	(0)	())	· .) (J)	1 (7)	; 41 (2)	12 fe
, i zno.		. (2 1 21	• (9 0)	, g	t (3)	(0) (0)) t 01	(0 (ŋ)	(d)	()}	(())	(11)	1 ()))	())	(4) (1)	· (%)
they Redford			9.	ť	0) 0	0	(())		(0)	.0 (9)	(5)	∂ (∪)	3 . (0)	1) (0)	n (3)	())	j (0)	('')	61 (2)
min y	. 7	. (ŋ 1 3)	ť	1 2)	1 (4)	(6)	n (0)	n (0)	1 4)	(5)	. a t 0)	0 ())	() (0)	(n)	())	, , ,	(()	\$6 (1)
en e			,1 , 1 1)	€,	5 1,)	t (4)	(6)·	(0)	t (4)	0. (9)	0) (a)	(C (B.)	() ()	1 11	())	(1F)	(1)	19
peliperto I I			6 (15)		0	7 (8)	1 3)	(6)	(4)	1 t 9)	(1.0)	0	() }	()1) (i)	(()	1 / 1 /	155	144
Market Legi			17	· (0 0)	(13)	())	0 .(g)	(13)	(1	t 01	n (0)	. (9)	n (n)	1 33	1 (1)	· a	94. 4 . (4).	: 434 (43
esther the	· .		26 (-31)	t	(5 32)	7 (29)	7 (21)	11 (501	7 €: \$⊕)	13 1 524		1 (3.3)	-0 t - 01	1 (33)	{ { (1) }	(4)	. / (- ca.j	1 17 (201
respondent of the second			c (c.)	•	1 23	il 1 3)	t 01	1 t 11)	(4)	t (4)	? (10)	d t q¥	1 1	(U)	(a)	} (0)	1 M	1965	154 t 61
.			: 9 : 9)	t	.1 ())	())	f t 3)	1 09	(n)	- 11 - 1:1:	1 (5)	.) .t o.y	i t m	t 3)	ते (ग्रे)	1 21	. tr = 3.3	· · · · · · · · · · · · · · · · · · ·	f 1)
	1 11 41		4 f (1 f) (1 f)	f † 1	. /) (1)	24 (1001	(100)	24 (105)	15 (1881)	(101)	(1101	t (1981	(1)II)	((((((((((- 4 (1091)	11 (111)		(1)	2136 (130)

							1-1									
тинок жазача лонят	Y	15 13 13 13 14 15 17 18 18 18	\$500X	6. C.	1000		# 10 mm			E E E E E E E E E E E E E E E E E E E	(a) (b) (b) (c) (c) (c) (c) (c) (c) (c) (c)	[0] [0] [1] [1] [0] [1]	61 64 61 61 61 70 [0]		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	. 1
Wegger Leg	1 2		(6 2) (17)	n t 0)) (₀)	* 13 1 22)	; (n)	. 1 . (. 5)	() (())	g (₁₂)	(0)	.)	1 t 13	(° 7)	15.3 (2)	199 1 - 23
Prziek I ko		1 · · · · i 1 } · • · •	n	0 (0).	()	1 4)) (1)	n t	0	a (n)	(n)	.a (d.)) ())	1.	, ,	(1) (1) (1)
Middlesiss	1 1 1	1. 10 (1)	, i _i (17)	5 (<u>1</u> 5)	t, 10)	1 43	5 (12)	2 1 101	(0)	u (0)	1 (53)	1 (15)	- H (, - H)	(43)	, i (. (5)	* \$1; († }
Suffolk	. 2 	7 2		20 { 59}	9 (45)	7 (30)	(Su) 2	6 (-29)	2 (57)	, G ,	(67)	5 (5 i) 1	4 (4g)	7 (13)	1903 (-63)	1317
Hori Folk	t		i, 2'	(12)	2 (10)	t 45	1 121	G (26)	1 (33)) (g)	0 0	t - 91) ())	(16)	17 (- 7)	1 (1)
Bristol	t		2. g	0 t 01	(1 1)	n 1 (9)	G (20)	2 (10)	(91	(171	(a)	9 ())	(1 J)	1 (7)	1 11	71455 (- 6)
P) ymouth	. (t <u>1</u> 5) (6)	(D)	1 (5)	1,	(12)	0 (8)	(0)	0 01	())	d (9)	())	())	197	112
Eanex	•		L 2 ?) (8)	S	0 (0)	· 3 (13)	. 2 (5)	(0)	(ŋ)	())	(0)	, 5 (- (9)	(9)		119	153
Hampahire	· (n (1 · 0	0	(()	t 43	η τ η τ	0 (0)	0	. (0)	0 (0)	1	- {- (- 10)	u (0)). (1)	11
Пашрлен			l <u>3</u> 2) (13)	1 3)	3 (15)	2 (9)	1 t 6)	2 (10)	(3)	1 0)	0 · (_ 0)	J' ())	t	t (7)	20t	777° C 40,
Borkahi co		Z (1 0 11 1 03	1 (3)	 1	(0)	0	0	9 (1)) (-)))	())	())	· 0 (1)	. 3	2a - () ()	
Dukes	. (n :) n 3) (D)	0 (0)	ŋ 1 0)	(0)	a (0)	0	g (n1	0 (1)	n (0)	i) .	i) (3)		t ())	(1.0)
Barnstabte		ត្ (ព្រ) (() 1	(0)	t 3)	0 (19)	· 0 t n)	(()	ŋ (0)	0 01	(())	(l' (3)	t at	(i)	(')	() (1)
Out of State	•	ւ 6) (i 13 23 (13)	n t 01	n (0)	1 (6)	t (4)	2 (10)	n (()	n (0)	n (0)) ())	(91	1 7)	146) 1 - 4 (- 61
Afriktiown	t	1 (1 () 1) (())	t (1)	(0)	(n)	t 0)	t 5)	n (0 (8)	(8)	a . (3)	(9)	t gt	(1)	(1)
ini	ΛL 4 110	₹ 4 D> ₹10		34 (100)	20 (198)	23 (100)	25 (100)	21 (190)	3 (10J)	5 [100]	3 (190)	1 (1991)	t 1 (1021	15 (1)(1)	- 2 (19. - (1 a i)	7636 (1011)

						*	fer						-			
Firtus Apbiers: "Mon	1 E E E E E E E E E E E E E E E E E E E	(3 4 4 1 1 1 1 1 1 1 1	Sours YESTICHY	22.27 27.25	VESCESA VENEZa Veneza Veneza Veneza Veneza Veneza Veneza Veneza Veneza Veneza Veneza Veneza Veneza Veneza Veneza Veneza Veneza Veneza Veneza V	-Arckstare	KOPOLK PRE RECENS	CIELECE	ESTORES OF THE PROPERTY OF THE	ESCORE SOCIAL	ESCITOCE	H 100 1 00	[6] In (0.55)		1) 10 6) 20 10 72 11 12 11 12	
toger day.	₹ (40)	~49 (AS)	. 14 Ç 58)	30° (40)	13 1 65)	4 - 13 f 59)	10 (40)	1.3 € 621	.3 (109)	r,	3 (100)		भाग है। अपने क्षेत्र संस्थित	B (57)	- (5)) - (6) - (3), y - (10), 4 - (10)) - (10)	
Misor Kitraji .	t 1	() ()	(1°	0 { 0)	(0)	· 1	2 (8)	(0)	9	ŋ (ŋ)	0	.)		(J)	50, 70 (5) (3	1
File River	t t	(1)	0 01	. g t 0)	0 0 3	() (, ())	t (4)	0 0)	0 0	1 (17)	0 t 01	1		1 (0)	43 (2) (2) (2)	,
Fit htory beamington	2 1 21		0 1 n1												17 20 (1) (1	1
s 1 - Correct Haverhill	₹ (4)	(J)	0	0	` 0	₹.	f	'n	o ·	n	n	; , , , , , , , , , , , , , , , , , , ,	. 3		5) 97 (**) (**)	
1. (04)	n (10)	0 () ()	1	1	ŋ	Ū	. 1	.0	Π	0 (0)	n	,	a 1 71	1	to the first s	
How ProdPropd	0	2 (4)	0										J	J·	54 5A	٠.
A STATE CORPS	2 (2)	0	0 (a)	. 0	1	0	J	n			Ó	0		J	19 19	
Cr. Stewn Peytucked. S. Susan K	1 11	(B)	j (4)	(° 6)	f 5)	(0)	{ '4}	1 (5)	(0)	0 0	a	0 € a)}		1 73	3 13 1 13 1 9	,
. Ato and broth	6 (7)	(2)	3 · (15);	. 1	(15)	t 13)		2 (18)	0	0 (0)	(0)	; ()1.	1 t 11	t 71	- 250° (- 22° (6) - (- 13° (- 13)	
Commence of the Commence of th	14 (17)	0	3 (13)	0 (0)	0	(17)	t (4)	1 (5)	0 (0)) ())					111	
orton Oh			.•:										,		- 1661 — (1960 - 1661 — (1960)	,
Out of Make	4,	1	0	n	· n	1		9		à				100		
.Untragent		•	(0)													
TOTAL	(100) 8 (47 (1001	24 (1001	34	20 (100)	23	24 (1001	21	(t (0))	.: f j	.3	4 (1011)	†0 (1)	†4. (€5,50)	12313 - 2636 (1445 - 6110)	

				•					•								
. сестилутын		10 10 10 10 10 10 10); 	SCUTE ACTORES	6 ° 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	THE SEC	141033TE	10 10 11 11 11 10 10 10 10 10 10 10 10 1		[1] [1] [1] [1] [1] [1] [1] [1] [1] [1]	39003 3003 3003 3003		[t] [th] [th] [th]	141 167 164 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		(411) (211) (211) (211) (211) (211) (211) (211)	
Prodominonal	·	1 11	n (9)	2 (3)	(0)	t. t 51	0	- i) (0)	. (0)	0 t ())	. n (- g)	0 (0)	(0)	0 t 91	(J)	(1)	(†).
- Gomb Protosychol	m1	2 (2)	0 01	t 0)	8 (6)	2 (10)	(((((((((((((((((((, d (i))	0 (y)	() (() ()	(0)	(p)	I (g)	0 (0)		' † (1)	;;, [1}
Buglieuß	•	3 (4)	(6)	(13)	1 (3)	t (5)	0	1 4)	4 (19)	(())	1 91	((1)	1 ⊕}	, (J t 11.	· · · · · · · · · · · · · · · · · · ·	79 (s)
ÇSales, Clerlen		5 1 61	5 (11)	? (8)	6 1 121	1 (5)	3 (13)	(())	(16)	? (67)	0	1 { -33}	t (3)	l [())	189	71. (, a)
Normal		46 (55)	27 { 57}	8 t 33)	16 (47)	7 t 151	13 (57)	1.5 (65)	12 (57)	ŋ (3)	(331	1 (5.3)	6 (-75)	6 (* 54)	7 t 541	1111	1.593 (1.63)
Berviee.		20 (24)	q (17)	7 (291 ·	8 (24)	3 (15)	t 17)	7 (28)	(- 5)	£ 331	2 (33)	1 (55)	t (1.5)	; ((1)	(35)	() () () () () () () () () ()	(1) (-): (1)
Agriculture		1 0)	ŋ. (0)	.n (0)	0 01	(0)	(0)	0 (0)	(0)	())	1 2)	, (())	(I)	1 111	(1)	4 (1)	я (ц. 1
Armod Forces:		t 1)	0	0 (0)	0 (0)	(0)	0 0)	, j	f 0)	n ())	n (n)	0 (0)	; (0)	())	a. (* 1)	: 3	0 (.1
Housekeeper		9 91	. (n)	0 (0)	() ()	0 (0)	0 T . 01	(0)	0	0 (* 04)	(01	1 0)	g (g)	((I)	(a)	(1)	1 t -ay
Bludent		(1)	(0)	(0)	0	t 5)	. 1 t 4)	<u>1</u>	0	(g)	(η)	0.	t gr	())	t 17	(')	44 (, ,)
Unemployed		(0)		(4)	1 31	(0)	1 (4)	())	1 (5)	(0)	t (7)	(g)) (9)	t 10)	1 7)	и (° 1).	12.
Unknown		t 5)	2 (1,)	1 41	? t 6)	1 201	t 41	t : 4)	(C)	(9)	(17)	(D)	(0)	t tar	1 (/)	111	1 (7
	TOTAL	*** { { n n } }	47 (100)	24 (1001	34 (100)	20 (100)	23 (190)	25 (102)	21		6 (191)	3 (190)	9 (1991)	t 0	14 (133)	. 133) (131)	(4) (4) i)

			11	(rs	[2	F.A.				
POSE AS MORE INTERNAL	16	5 (d)	Service Service Service	A VESTER A VESTER A A VES	MOSECIA SES RESE	28008 20088 30088	30000000000000000000000000000000000000			1
r thuck Butl	7 64)	? t 'n t	1 0		n 0 t 0) t 0)	0 0	n (n) r) ())	0 114 12 t ji (s) (24, -24
i Months	. 12 (14)	2 (0 2 n) (6)	0 2 t g) t q)	1 n	j 9 t 0) t 0)	1 (33) (1) /24 24 (0) (1) (ы (ч)
6 th reffe	9	3	5 5	3 3	2 3		. n	e fr	**	() () () ()
of CHartle	7	2	0 ?	1 0	1 3	t)· t	n	n I) 212 g3 (7) (3) (٤,
To 9 Houlbe	n,	•	0 .	~ n	. n		_		0 (41 In	
ht 1 ' Houth:		G	3 3	t 0	0 1	n n	o.	and the same of the		
To be one of the second of the	16	G	5	3 4	4 5	1 1	9		(1) (15) (47) (17) (47) (4	2
Same of the second of the seco	. A (10)	/ (15) {	2 10 9) (129)	4 2g) t. ny	5 (19) (20) (19)	U 1 (0) (17)	0) (1 1	2 21 0 ₄ C 143 C 1) (*) -{}
Those Brus 's reason and the second of the s	(11)	6 (13) (5 21) (12)	t 20) t t3)	6 (19) (24) (19)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(0) ()	1 1 (3) (10)	. 2 191 63 (14) (-3) (97 . 91 .
Undertowan	9 (11)	7 (15) - (3 4 13) (12)	(20) (9)	4 1 (16) (5)	U 1 (U) (17)	0 (0) ()	1 4 13) (40)		14 4)
TOTAL	A 3 (190)	47 (100) (1	74 54 009 (100)	29 23 (100) (100)	25 21 (100) (100)	3 6 (190) (100)	3 · (10.0) (11	n 10 10) (100)	19 2515 263 (100) (101) (11	

			÷				<u>[:]</u>				100				
TIME OF OUR OR LORDERY BUILDING	101 101 11 10 10 10 10 10	() [1] [4 1 [6 1 [7 1 [7 1 [7 1]		10 CT	120 CE 1		Milki Distriction		1		[4] [] [4] [] [4] [] [5] [] [6]	101 (10) 1 (10) 1 (10) 1 (10)	(4) (4) (4) (4) (4) (4) (4) (4) (4) (4)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Term Uttenth	t 41	(4)	(4)	(n)	n () ()	t 41	; (n)	(())	0 (4)	0 (1))	n (0)	n (d)	4 9)	1 1	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
3 2 Worth	(11)	t .	n (0)	· · · · · · · · · · · · · · · · · · ·	0 (0)	; (9)	1° (h)	u -	0 (0)	ni (0)	(0)	1 (13)	1 (1 g)	i u i an	- F71 - 199 - C 71 - C 71
3. h. Bontha	n (19)	6 t 131	3 (* (3)	5 (191	(15)	(11)	, , , , , , , , , , , , , , , , , , ,	t (44)	1 (33)	t (7)	1 1 531	 k (- (3),	t (11)	(14)	
a 1996 Poofe MonUm Poofe MonUm	9 (11)	(6)	0	1	1	Ø	ŋ	2	ŋ	1 (17)	n	9.	, 1 (1a)	t 7)	197 "16" (1) ()
j. 9. Months:	9 () () ()	, 2 (4)	t 41	1 11	(J)	(17)	1.	(n)	() () () () ()	.0 t	1 01	n	e di	j.	151 169
10-42 Bonths	. t - 21	7 · U 1 51	2 (A)		1 t 51	ŋ (0)	(0)	1 (5)	())	0 -	(0)	U n.)	์ (ป)	(19)	1987 - 1941 - St. 291 - C., 61
I-2 Years	16 (19)	4 (a)	(17)	? (6)	t _a '	6	6	. 6 -	ı	1	2	• इ	1	1	(() () () () () () () () () (
2.5 Years	17 (14)	я ² (-17)	3 (13)	12 (35)	(23)	? (9)	4 { 16}	4 (19)	0 01	1 (17)	((1)	1 (13)	1. (19)	(, 1)	(53) (1) (-1)) (-1))
More Thus b Jeans	(11)	7 (15)	7 (-29)	4 U 121	7,	·(13)	н	4	1	1 17)	ŋ	1	.	(-14)	211 20
Dukip om	6 (7,1	7 -{, 15)	t 13)	1 121	, (15)	 (3 · (.12)	1 5)	(I) (I)	1 (17)	n (())	(1 1)	у (14-д.)	1 1/1	(1) - (1) - (1) (1) (1)
ากาสเ	7		26 (1007	36 (100)	20 (100)	23 (100)	25 11001	24. (100)	((10:0)	5 (1901		9 (1891)	19 (1991)	14 (141)	- 131 - 12

	COMPA	

								,					45				
Te C 2030F C	OME CEREIL			SOUTH SECTION AND THE SECTION	2/12C	ATS THE AVERTOR					in the control of the		(d. 80) (C. C. (n. b);	[-4 (-1) (1) - 2 -1 (1) (1) (1)	P)		
	· .	.0 17	. (1)	t (1	0 (0.)	(0)	(- 0)	(a)	(0)	()) ·	U (a)	0 (a)), ((j-)	d (4)	(1)	(1)
· itie			4.							100		() (, ŋ)					[f(
· · · · · · · · · · · · · · · · · · ·												(0)					(2)
gr itte Tille		7 (2)	2 (4)	. (0)	1 (3)	(19)	1 6)	· 1	1 (5)) (())	1 173	0	(a)	, a (1)1	1	191	117
		(7)	(2)	1 1 11 T	1 (3)	() () () ()	0	(N):	1 51	o (u)	1 (7)	(u)	t (13)	1 (14)	; (14)	171 (5).	1 (₁)
H.		7 12 1 (16)	(13)	(4)	6 (18)	(15 <u>)</u>	1 ('1)	(n)	7 (-33)	ŋ (0)) (01	9 (0)	1 (13)	1 (1 (1)	(-14)	(47 (-13)	79.7 C. 150 j
, ()		(19)	7 151	6 (25)	7 (21)	7 (10)	5 (22).	2 (4)	(g)	1 351	(3)	(33)	(75)	(43)	t ()	111 (11)	489 C 199
1).		1 n (12)	1 7 (15)	T 21)	0 (8)	(50)	? (9)	4 (16)	3 (15)	n (g)	1 171	(0)	())	. n t 01	(14)	1 293 4 130,	1 1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
e transfer in the second			10	٠.			0 1 (1)	(50)	(10)	t 33)	(g)	(a)	(10)	(0)	())	1 (c)	1:33 1 73
1 11.		25 (30)			(32)							1 (3.3)		(30)			(P3 (P3)
Section 1991 Inc. of												(3.51					
(28 Merca) (Brasti	inite of the	(11	t 21	7 { N1	0 0 0 Y	t 5)	t 0)	1 43	f 03	(1)	1 (0)	i n	0'	1 (1)	())	t 1)	. (†)
·Uot n = G		? (?)	€ € 6¥	(4)	1 3)	(5)	2 (91	(6)	0 (0;	(0)	(0)	(0)	t, di	1 (14)	(7)	t n	1.1.7 (4.1-
	101 /1	H t t t t t n)	47 (108)	24 (1993)	54 (100)	20	(109)	. 25 1109)	21 (130)	3 (100)	6 (110)	3 T 1909		L0 (107)	‡4 (†a))	7 Sto 4 (5) (5)	11-56 (1)1-1

5											4.00						
KROWN 19 OC 11/15			() (d () () (d () () (d () (d () (d () () (d () () (d () () () () (d () () () () (d () () () () (d () () () () () () () () () () () () () (35 BB	17 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		\$108.50 km	STOREST FEE			3300% E008E		1+1 (r) 1 (+ 1 (+ +(x) (1)	1d [q (1) (1) (1) (2) (2) (3)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	151 151 16 174 10, 17 1 16 1 16 1 16	(<u>)</u>
He Mention of Drag.		- 57 1 45}	19 (40)	1 3 1 541	26 (75)	13 (65)	15 (t 65)	(68)	15 (71)	2 (674)	(30)	1 (3.3)	((4)	. C 201	() () (391)	1109	1 - 7 4 - (- 4 - 1)
Non-specific		19 (* 12)	(6)	1 (1)	t 3)	(D)	,3 (-1.14)	1 (4)	(10)	(())	())	t (33)	1 71 130	1 († † † †)	1 40 3		178 1 ()
Heroin		15 (- 181	15 (12)	(171	(12)	(251	(3)	2 (8)	6 (19)	t 3.51	2 { 331	1 5 5)	2 t 25t;	∞ G ₹ 5 33	ų (57)	612 (78)	14 A., 1. (14)
Other Specific	i	n (10)	(13)	1 1 13)	1 31	1 (5)	(0	0 (0)	0	t 17)	0 1 0)	1 (13)) (9)	(7)	*0.1 t 33	225 (* 9)
Mari Juona only		12 1 141	r 83	1 B)	t 31	n t n)	t. 1.	t 12)	, D	(0)	t 17)	t 01	1 111	1 201	(i (· i()	())	(3)
Unknown		t 1)	. t - 50	1 41	, 1 (3)	t (5)	(0)	4 w)	(())	(0)	()	0) (())) {	())	(1 ('1	6 K
tore		n (47 (100)	24 (100)	34 (100)	20 (100)	23 (100)	. 25 (100)	. 21 (100)	3 (100)	5 (100)	; (1111)		[]	16 (1881	2315	/ 6 3 fp : 6 1 d a 3

生元前。	171	49
------	-----	----

21 21 21 21 21 21	17 to	Sections and sections and sections and sections and sections are sections and sections are sections and sections are sections.	74.24C	WESTERN AVESTERNA AVESTERNA		Sala est Micheles		Section and a se	Second	ECCTIOC HOUSE	61 63 10 10 10 10 10 10 10 10 10 10 10 10 10	10 10 0. 15 15 (1)		841 (d) (P) (M) (P) (M) (P) (M) (P) (M)	, 1 , 6 1 , 1
n ()	n (0)	() () ()	(0)	. (0)	(n)) (II)	0	. t . 0 t	())	U (0)	q : (- 9)	-1) ())	, , ji (.) 91
0 0 1	(0)	0 (0)	(0)	. ₍₎	(0)	())	0 (0)	0 ())	0 ())	0 (9)	())		1 1	t, 1) t	4 ()
? 1 21	t 21	0 (9)	0 (0)	(· · · · · · · · · · · · · · · · · · ·	(h)	(3)	0 t 01	0 (0)	())	0 0)	()	t (10)			54 13
t 63	? (4)	t 0)	0 (0)	9	2 (],9)	(0)	0	ŋ (ŋ)	())	(0)	())	(11) () () () ()	7 ³ (3) (a 1 - 53
C 71	t ')	(0)	1 31	0 (B)	? ((1)	t, 4)	0 t 91	0 0 1	C (1)	(0)	1 (1)) (日)	1 1)		აგ ი)
(7)	t t 71	(0)	(6)	1 10)	(n)	1 (4)	.t 0)	0	1 1 17)	. (t	(25)	, , , , , , , , , , , , , , , , , , ,	u Loan		5 T 1911
$\int_{\mathbb{R}^{2d}} \mathbf{t} = \frac{\mathbf{t}}{\mathbf{p}}$	η (111	(0)	(g)	t 5)	(E 91	t 9)	0 (0)	())	t 0)	(0)	(13)	(t3)	2 () ())		61. (6)
10 (12)	t 6)	(4)	(0)	1 (5)	0 0 3	· (9)	. <u>1</u> (51	(0)	(-))	i ni	1 (4,3) .	())	- 2 (- 143)		13 14 14 3
(// //	('q)	1 131	(1)	€ g)	? (9)	1 6)	t (5)	(0) 0 ;	t (7)	f 0)	1 · ·	(20) (20)	(14)	_	, , ,,)
(6)		2 · (4)	1 (3)	(1 ŋ)	f: 9)	C dt.	(5)	(u) (() () ()	1 (3.5)	t an	t 49F	T 190		67
(+ 15) +	*	(9)	1 261 1 261	(29)	(4)	5 (28)	(19)	((1)	j(17)	(C 67)	.i t u t	(19)	((1)		9 (2.9
T TID)	13	9 (38)	1 ? (35)	(30)	7 (301	10 (4))	л (,3н)	t 33)	f 471	(0)	((4)	(2 n)	(Styl		12 271
7 1 8)	1 9)	(29)	6 (19)	(10) 2	(17)	(28)	6 (-29)	t 3D	1 1)	d (0)	-3 (- i) }	(a)		*7 * (1) (1)	111
# f (1 a f)	67 (109)	24	54 (100)	20 (101)	23 (100)	25 (10d)	21 (199)	3 (100)	-6 (100)		4 (4.76).	10 (114)		7519 - 76. (1871 - 75)	

LISTAL

. .

CRIMINAL HISTORY

	to the second															1 1	
ं का देश प्रथमिक सुरम्भरण द्वारा	E TIPL EARAMOER	101 101 101 101 101 101		ENGREDON 2	24.2% 1 28.274	AZECTEN AVENUE	# <u>##</u> \$40	ESTETE THE +			型(000) (1000) (1000) (1000)	18 00 00 18 18 18 18 18 18 18 18 18 18 18 18 18	[0] [0] [1] [0] [0]	10 m 0, 13 0, 60 0, 50		61 b) 66 64 86 64 17 11 17 11 17 11	• I
		(5)	. (?)	(ä)	1 33	t 05	(171	ં (જે)	ં (કે)	t ú)	(17)	(0)	())	t 133 -	(/)	())	- (. 5) - (. 5)
t _{er} ,	•													. 1 (14)			
¹⁹ fa en			դ ((11)	(0)	(g)	t . 01	t 0)	? (8)	(5)	. (O	(0)	£ ~03)	7	9 (9)	(15)	11?	128
90		(4)	(4)	t (4)		1 (5)	(<u>15)</u>	n t 01	1 (- 51	t (33)		(0)	(())	1 (10)	- () - ())	1 1/4	(4)
		, r (85)	t in	(4)	2 (6)	(5)	2 (9)	. 3 (-12)	3 (14)	- B 	1.	(D)	1 (1.1)		1 71	104	(29) (* 6)
		16 C 19)	9 (19)	8 (33)	, 6 , (-18)	7 (-35)	t (33)	(12)	(10)	1 (17.)	1 (17)	1 U 339	(25)	()a)	(14)	(11)	17 ii (14)
1.11		11 (13)	9 (19)	(17)	1 241	(to)	(9)	(32)	([g)	(0)	1 (17)	1 (33)	.2 (-25)	? (2J)	1 (7)	32'a (pa)	37 1 1 - 141
g) es		1.2	7 (-15)	t (4)	3 (9)	, <u>, , , , , , , , , , , , , , , , , , </u>	3 (13)	? (3)	5 (-24)	(0)	1 (17)	0 (0)	(-25)			369 (- 120)	41 n 6 1 D
To a	•	ts (181	· G	2		1,		1	2	·		-	a	-			
Original Miles		9 (-11)	5 (11)	(13)	5 (15)	? (t0)	3 (13)	(12)	? (10)	() (())	())	0 (0)	1 1 1	1. (1))	· (4.6 j (13)	- 444 (17)
Digital areas														())			
											*						
	101A)	n's (10))	47 (100)	24 (110)	(100)	(1.0:0) (1.0:0)	23 (100)	25 (100)	21 (111)	i Choos	(1)11)		(101)	(1 10)	19 (109)	2315 Clarb	er (6 Geb.)

			٠				٠.						-				
RIBBORE OF FRE		11 102 11 11 11 11 101	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		19 19 19 19 19 19 19 19 19 19 19 19 19 1	METERS STATES		EST SEE			[4] 10 10 (0) 0 (1) 0 (0) 0 (1)	101 11 101 11 101 11 101 11 101 11 101 11 101 11 101		10 f0 9 11 0 11 30 20	1 	0,110 10,20 10,00 11,00	
H- rie		12 (14)	('1)	% ((7)		2 (10)	t 11)	(15)	n (ij)	0 0	(13)	9 (0)	•	1 (tu)	(; e)	19.4 (7)	1 (1) 6 71
Сунс	. .	13 (16)	9 (191	6 17)	10 (29)	3. (-15)	0	5 (20)		(0)	t t 17)	(67)	t () ()	t ())))	1 7)	a 1 (_ 1 ' 1	(9.1 (-1,2)
₽vo		(14)	n (17)	6 t 251	6 (18)	t 51	9 (22)	(, (201	- 3 (14)	1 1 331	(01	n (1))) (0),] (];)]	(7)	13 (7 13 (7)	(6.6
Three		15 (13)	я (17)	4 (17)	. 3 (9)	5 1 251	3 t 131	5 (29)		t (33)	l (17)	1 (33)		37 1 201	(,)	* 50 1 * 5 - 1 * 5	(](d)
* from		ና (ፍ)	t 61	t - 1	t 93	1 5)	7	{ 12}	6 (29)	(())	i) (n)	ŋ (_ 01	() () () ()	. <u>)</u> (- q)	(14)		1.
Fi vo		, E	G (11)	j (4)	(6)	g (251	2 (3)	1 (4)	0 (0)	1 € 331	f ())	() (())	1 (13)	. J	 	111	. 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		12	5	2 (A)	7					(J)			t	t t tor	1 147	9014 (171	16 x 6 (- 1 7,1)
tiver 8		7 (A)	4 (3)	2 . (n)	0	. 2	1	2	1	0.7	· ŋ	ŋ	ir	. (,		401 (
thiknown		1 -	t (2)	0	0	· .	J ·	a	I)	(0)	1	o	()}	1 (1-1)	.	1.5	1 1)
	TOTAL	#3 (121)	47 (189)	29 (100)	34 (100)	20	23 (100)	25 (109)	21 . (190)	T. (100)	6100)	.((100)	n Ctual	1a. (134)	14 (1011)	2345 (1831)	1116 11161
भागामात्र एक १५५ स्थाप ४४४ व्यक्त					·												
Hence		64 (77)	t 791	ta (75)	7 A 1 B21	2ŋ (100)	21 1 91)	20 (80)	2 ft (15)		(<u>)</u>	; (1011)	6 (-79)			1 (73)	1 13 1 791
One		1 n (12)	द र 11)	7 (8)	2 (6)) (0)		1 (4)	1 t 5)	0 ()() }	a (7)	9 (6 1)-	1 (13)	a t 34	(C. 15)	2 C) C 1 D	(1 i)
Two		.3 (4)	; (-6)	1 41	(6)		())	3 (12)	0 0 1	(9)	n (. 3 []]	· () () ()	· 1 (· Fili) ·	· ()	133	113
Three or Mer		5. (61		1 11	? (6)	7 (0)	n 1 9)	1 71	0	0 99	1 (17)	n (,)		1 11	1 (7)	131 ())	145
Unknown	٠.	·i	i	J	0	0	ij	e e	. 0		.0	U	d	1	i i		ų (,)
	τητΑι	1100)	1, 7 (100)	24 (199)	34 (100)	20 (100)	23 (100)	75 (103)	71 (100)	3 (190)	6 (†)))		д (13))	[9 (199)	14 [160]	7317	21 trs 1 1 HT

	OF THOSE		104 104 110 110 110	(1 p) (1 p) (1 p) (1 p) (1 p) (1 p)	ESETCON MINOS	20161 20161	ASSESSED AND A SECOND ASSESSED	E31840144	SACTOR OFF	NEDSTEED !	200 E	三次の公司 (1000年) (1000年)	日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日	101 169 1 11 1 11	(0) (0) (0) (1) (1) (1) (1)	1: [5]	61 1 7 65 7 4 07 05 1 1 1 - 1 1	
	***		€ 70			5 (15)	()	6 (26)	4 (16)	3 · (141	2 (67)	. l (<u>t</u> 7)	a' (',	,	(21)	772 (1 s)	(1911) (-1711)
Some			11		t <u>1</u> 33	(12)	? (10)	2	7 (24)	(e)	1 (33)	. i	0 (g)	(. i)	1 (1))	(14)	() ()	20, 1 21 (11)
	· .		. t . t	, (<u>.</u>	3 (1.3)	(12)	t 201	(° 9)	2 (8)	2 (10)	n (ú)	0 0)	(₀)	(3)	t 1.11	(19)	1 N 1 (11	2 J A ()
⁵ tlo : •			t 4	9 (11)	0	1 3)	0 (0)	. 3 (1.5}	? f A)	2 (18)	(g)	() () () ()	t (3.3)	1 (13)	. d (_ g)	1 7)	151	174 (* 61
Howard 1		:	t 10) () () (1)	(n)	(12)	t 201	(4)	((2)	(5)	(n)	(0 1	0	(11)	0	(d)	(() (()	195 (6)
v 1			, t 6	.1	2 (8)	3 · (1)		())	0 (*)1	2 (101	(0)	(()	t 0)	(9 ∞(9}	· () 11.	1.1	135 (35)
4. 2	•	•	r - 10	6 + + 1 51	1 4)		3 (15)	(t 3)	(-16)	(0)	(0)	((j.)	t 5.0	1 (13)	; (•))	.)	793 1 1 1 1	3,75 (-1,9)
			1 11 2 C			10 (29)		5 ° (22)	(12)	7 U 331	(()	(58)	t (1)	1 /51	4 (-49)	(43)	3 (4 (64)	929 ((5)
niet .	•		f 1	1 1 21	(0)	0	(<u>(</u>)	t 1	. (i)3	€ 03.	())	t 171	0 01	.n (9)	1 (1.0)	())	TV.	(<u>)</u>
	•	LOLAL	я Т (1 († 1)		24 (100)	34 (100)	20 [10])	23 (1011)	25 (1401	21 (100)	; (100)	6 (171)	.3 (100)	n (1an)	.t.a (10.1)	Ta Hirld	. 116 (111)	20036 Upped
	eri Pustore Elet Usesii	СНАТОВВ:	FOR .								· .	٠						
in the second			7.0 (84	65 (96)	24 (100)	34 (100)	19 (98)	22 (96)	25 (1011	20 (95)	2 (57)	G (83)	1 (3.3).	4 (171)	5 (54)	17 (85)	1 1 1 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1	, 11 (17)
10°10			11 t 13) ((1)	(n)	0 T 01	1	9	J	t	9	g (0)		ŋ·	5		(12)	, Č

			1	84)	•	96)	f t	001	(1	001	ŧ	กกา	•	961	110	11	t	95)	(57)	1	83)	(3.53.	(1	211	Ţ	9 941	ſ	Jan.	1 111) ((17) (17)
w_0		,	ŧ	11 13)	•	0		0 0 1	ŗ	0	ę	1 . 5)	τ.	9	t	ქ იე	•	t 5)		0 :1:1		g n-a		2 67)	,	0 · .13	,	5 5 (1.)		ر ا سا	()		
t ·			(1 1	•	1		ŋ		0		1		ŋ		э		0		î		0		J		a		1		i			h,
The second second				η		1		0		n		')		1		ŋ		0		9		1		13		J			•	,	4		. 47
This excites				1		1	•	ij	•	n		Ů.		ij		j		tj		п		r)		ز .		1		1		ı	·		•
	101 V			n () () () ()		47 [80]		24 991		54		71°	٠.	2 t	?	: ••		21	. *	•		6	. :			я		11		19	. 319	 	1.16

HORBER OF LECTOR CHARGES				1-1 0-1 1-1 1-1 1-1 1-1 1-1	1201275 1125		Termine des			E E E E E E E E E E E E E E E E E E E	(1) (1) (1) (1) (4) (1) (4) (2) (1) (3) (1)	(d) (d) 1 (d)	(s) (n) (n) (n)		11**. 6		
None	49 C 591	1 T 1 T D F	21	22 (65)	14	14 (61)	14 (56)	9	1 (100)	$\sim \eta$.	(67)	90 (10) 10 (10)(9.1	9 (4))	1 d 1 d (- 7 t)	1511 1511	; / 11; (+11)	
One	13	t 93	(· A)	3	2 (. 10)	(2.2.)	4 (16)	8 ((8)) (g)	0 · ())	1 (33)	(4)	()	(- 140	€ 144	77 . (176)	
Two	t 21 2	1 (2)	0	3 (9)	2 (10)	0 01	(12)	3 (14)	q (0)	0 t 91	0 (1)	1 01	d (-3)	.) (.))	153	1 + 7	
Three	6 (7)	(9)	t 0)	2 (fi	t 5)	0 0	(B)	9 t 9)	t a)	: (t g)	0 (0)	,i ,	3 (3)	(16)	()	1 1 3 (- 9)	
Four	t 1)	2 (4)	0 (0)	. t	0	2 (9)	(0)	1 51	0 (0)	(()	0 01	U (() 1	(n)	. j	66 (* 1)	$\frac{i_3}{(-a)}$	
Militaria Hard	11 (10		1 1, 1	3 (9)	t 5)	? t 31	2 (8)	0 (0)	g	t ((7)	n (0)	. (0,F	1 1) (,)	162	(- 7) 120	
Unknown	t = t	t 2)	0	(() ()	(g)	()	(9)	0 01	6 . ())	t 0)	f) (11	(0)	1 1 190	. () () () () ()	t 11	j 3	•
TOTAL	# \$ (100)	67 (109)	24 (100)	34 (104)	? G	(100) (3)	25 (100)	21 (100)	(101)	6 ((()))	, (100)	a (11)))	19 (1)(1)	16 (1911	(31) ((a))	(140)	
NUMBER OF URIOR CHARGES FOR DRUG OFFENSES	-		** .	÷	•								- -				;
Hón	57 (57)	23 (49)	(5a) ()	(191 Su	13 1 551	16 (71)	22 (88)	16 (-76)	(100)	(((((((((((((((((((· 1 (33)	6 (51h)	(-zai		1777	1678 (671	
One of the second of the secon	12 (14)	('9)	1 41	(9)	(2ŋ)	(n)	(· 4)	7 1 101	(0)	(· · · · · · · · · · · · · · · · · · ·	t 1,	(4 4 1 F	t /13	(11)	(34.1) (1.1)	
Theory Theory	5 (5)	5 (11)	1 4)	i 3)	1 t 5)	1 (1)	((5)	(i)	(0)	0	t) (,) 1	t ((a)	1.	(7)	(/)	
Three	5 . (] fi)	(3)	2 (8)	1 3)	1 5)	. 1 (4)	: i) t g1	1 51		(0)	0 (5)) (' d)	्। (संग	(j)	(11)	1.26	
Four	? (3)	t (?)	(11)	i 1	1 5)	0 (0)	, a)	0 (p)	j t na	(3)	j t ył	i]) ())). (4)	67	7 / t)	
Five or Bare	11	· q.	1 1	2 (6)	())	3 (13)	? (n)	(5)). ((1)	0 t 21	(t.t.)	2 (25).		. 193	() () () ()	01	
	(1)		(9)	n (e)	(11	, d	(· ·)	(0)	n (1)	9 t g)	(J)	1) (9)	1 1 199	.)	1 ? t ()	(1)	
tutvi	n (6.7	24 (1011				25 (104)										

провестой упров Померькатной.		121 121 121 121 121 121		SCOTE NICESEX	Zere Zere	ಿತಿರಿದವರು ೩:ಪಾಗತ	#EEEEEEE	ಸಂಕ್ರಾಪ್ತ ಪತ್ರ ಸಾರ್ವಹಿಸುವ ನಿರ್ವ	GEEFCEN.	3800% \$100 terms	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	65 11 80 10 00 10 10 10 10 10 10 10 10 10 10 10 1	M 100 100 100 100 100 100 100 100 100 10		1) 10 10 10 10 10 10 10 10 10 10 10 10 10	日 10 66 67 46 75 日 日 日 日 日 日	
		F 76)	(79)	21 (84)	2A (821	14	17	2.1 (84)	t5 t 71)	៖ ៖ ព្រួក្នា	(-67)	(1111)	7 (AB)	(₁	(1613	- FAG.; (**) }
Who s		, C 113	6 (j t)	1 13)		(20) 4	3 (15)	t 4)	3 (14)	, 0 (p)	(E) (3)	() () ())	.j (0)	; ((1)		247 (C 12)	327 C (3)
. ()		t 43	((₁)	0 (1) 1	; 0 t ())	1 5)	. ? • • • • • •	. ('4)	t - 51	(a)	t as	(n)	(e,)	(23)	(n)	173	108
the contract of		. 1 (1)	t 13	0 t 9)	t 0.1	i 50	(0)	t 1	S (101)	(a)	t 11	0	1 C I O	1 f 3)	1 7.3		136 (43
es ui													ं च (क्र				
		1 47	(A)	(n)	t 31	(n)	((1))	t ()	(())	∯ C → B,)	() (() () ()	n ())	())	t tur	t 31	4 t	96 (C) 29
More		21 (1 - 21)	1 23	(0)	(0)	t 01	10 }	1 4)	(0)	(- 0)	n (0)	(#) . II	') € J.)	t 1)	1 (4)	, i	33 (,1)
Order on		(0)	((g)	(01	(G)	(0)	0 (0)	(0) (0 ·	0 (0)	(y)	())	i L vi	n 1 3) {	() j	1 11	, d (a)
	I n T A E	р3 (10П)	47 (100)	24 (100)	34 (100)	20	23 (100)	25 (100)	21 (100)	3 (100)	6 (100)	(100)	9 (111)	1J (1J)))		2315 (10))	2636 (1a.)

							I+1									· · · · ·
NUMBER OF FRIOR HORSE O CORRECTION INCARCERATIO		17 (-) 17 (-) 17 (-) 10 (-) 17 (-) 18 (-)	Section Name of the Property o	61 61 61 61 61 61	TO THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUM		1033011 201 21112			11 in 20 in 20 in 20 in 20 in 20 in 20 in	61 61 61 61 61 61 61 61 61	(4 10 10 10 10 10 10 10 1	fet (a) (b) (c) (c) (b)		1 1 2 7 1 1 1 1 1 1 1 1 1	1 13
Money 1.	6.5	27 (97)	1 n (75)	20 (59)	7 (15)	t'A 1 781	1A 1 723	16 (57)	3 (<u>L</u> gg)		•	7 t 331	(50)	1 J	1.70a 1.551	[**** 31 (
Office .	17. (211)	1.5	(17)	(26)	1 301	7 1 91	t for	(-19)	0 (9)	(5g)	(D)	(1.5)	((1)	 (141	()	
Two	10 1 12)	2 (4)	2 (9)	4 (12)	1 21)	; ([3)	(8)	. d (10)	t '9'	(n)	. a ())	1 T	1 (1))	- 1	()))	776 140
Mixee 1	A { 10}	4 (9)	())	(0.)	(g)	(- g)	0 (0)	(())	0 (0.1	(0)	1 131	9 C. (i)	(())	t 71	[60 (- 61)	164
Four	3 t - 41	1 (2)	9 t 01	(0)	, 7 1 (10)	0 t n i	- <u>1</u> - 41	1. (5)) (0)) (0)) (1))	() ())	g. Calat	1))	79 1 31	ti.
Bive:	t ti	(g)	(0 (0:1	t (5)	(n)	(03	. 0	()))	())	(0)	(y)	. d.)	, j	11	(
Six or More	. 21 (21	())	0 (01	1 1 31	0 (0)	0 (0)	(0)	(0)	0	(9)	(D)	9	(ii)	; () ())	197 (2)	9.5 (2)
TOTAL	8 T 11 0 T)	47	24 (100)	74 (100)	(1001)	23 11001	25 [100]	21 (100)	\$ {1001	6 (100)	3 (100)	я (100)	10 (19)	15 (1691	2316 (1634	7(3) (1) _u r
BUBBER OF PRIOR STATE OF PEDERAL PHEARGERATIONS	?							•	<u>.</u>							
None	6 T (76)	36 (77)	18 (75)	27 1 79)	1.2 (60)	19 (83)		16	t 331		1 1001	9 (£97)	· / / (/ / U)	(-124)	1535	1776 (57)
Otto	(15)	· (6)	7 (8)	, t (9)	4 (20)	? (- 9)	7 · (A)	(18)		t ga	t u)	. g.	1 (10)	; (†;)	673 (-42)	65 j (17)
n. To rr	(S)	(6)	2. · (1. nt.)	3 (q)	(15)	1 41	t 12)	2 (10)	(0)	(01	n ()))	n: T	1 (10)	(Z)	179	117
Three control of the	? (?)	' (- ሴ) '	1 1,1	((0)	(1)	(4)	(6.)	(5)	, g	(g)	(0)	0 / (0,)	1 111	. (/) .	1 0	119
Four	(0)	1 2)	(())	(ŋ)	1 (5)	n (0)	(g)	(t 0)	t 01	t (17)	(0)	(,) ()	(1 (ii)	t gr	:47 ('')	1 1 1 4 4 1 1 1 4 1 1 1 1
Five	t 11	1 71	t .41	n t ni	n ())	() ()))	(4)	(0)	t 0)	n () 1	1 0)	t 05	(0)	(9)	t 1.1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Six or Mare	(1)	(a)	())1	t 3)	t g1	(0)	t 0	(0)	(I)	0 f n)	(0)	t ui	(a)	())	(13) (13)	2) (1)
TOTAL	83 (190)	6.7 (100)	26 (100)	34 (100)	20	23 (100)	25 (101)	21	i Ctan	5 (1001	11071	8 C1930	1J (133)	19 (16.1)	2315 U 111	2136 {11-}

				h.4	-			l:1 63									
manach or attao on sign realist	K ADORP		60 61 61 61 61 61 61 61 61 61 61 61 61 61	300TE	2425C	VESTERN AVEITE	15035017T	Verse ess Neceson		3875 3875 3875 3875 3875 3875 3875 3875	回 (2000) (2000) (2000) (2000)	19 10 11 11 19 11 19 11 19 11 10 11 10	101 101 1 17 1 (1)	(+) (+) (+) (-) (-) (-) (-)		13 (d) 15 (d) 16 (d) 16 (d) 17 (d)	į. P
(10-46) 1	•	52 (39)	2? (47)	14 (58)	17 (50)	5 (25)	15 * (. 55)	14 1 561	11 (52)	t.,	2	2	,	10	((((((((((((((((((() ii '	11,96
e de la companya de l		25 (10)	† † † † † † † † † † † † † † † † † † †	, g (2()	10 (29)	6 (201		4 (16)	t 191	? (67)	- 3 t 583	0 03		3 (39)	5 ((6)	919	596 (-23)
		1 (1()		3 (13)	2 6 6)	5 (25)	5 (22)	. ([2]	· 4 · { 191	ij. (ij)	() (n)	0 1 m)	H (1)	1 (10)	a (.1)	; ()) ; () ()	24 t
()		6 	t [6]	0 (())	2	2	i	•	. 0	0	· .			a	. ,	2.1	5.11
To engineering	•	1	τ,	1	1	t	9	Đ.	1	Ą	1	ы		1	1	1 ((4) ()
		T 13	o ·	n	0	1	n	. 0	1	(())	n	. 11	1				E 61 .
en e			7	t gr						(a)							190
		(5)	T 43	(4)	t 6)	(10)	(0)	(4)	(0)	(0)	(0)	(Ū)	(ú)	(a)	(j)	र्क के	(6)
	10141	83 (109)	47 (100)	24 (100)	₹4 (100)	7 9 (1 0 0)	23 (100)	25 (1001	21 (150)	1 (100)	် ዓ (1 ባባ)	.3 (100)	n (101)	10 (130)	†4 {{id}}	7313 (141)	SEGN Class
		٠.													•		
TON THE ENTROPY OF A MOST CONTRACTOR	тиов									٠.							
0/n		25 (30)	17 (-36)	11 (54)	16 (47)		11		7 (13)	(33)	t (31	p (67)	6 75)	1 301	((6)	/n (9) Ž (- 34)
Univ	v.	27) (27)	15 (-32)	5 (21)	ч (с 26)	(25)	. (4 (161	6 C 29)	(1571)	(111	(n)	1 (13)	('71	·	, 45 (1) 1 - 1 - 3 1	7. (*) (**********************************
r.		14	G (11)	(13)	3 (9)	<u> </u>	5 f 221	· 2	(193	9 (0)	-t (17)	() ()))	d (d)	t (9)		14.7 1 (11)	3) ((12)
Here	e to the second	(6)	t (1)	1 (4)	6 (0)	,5 (-29)	, g (9)		(5)	(a)	0	1 3 11	 	(- 1)	(1 ₉)	.'17 (1)	741 (9)
Cont		1 11	•							(a) 0:							(3.8 (-7)
Dia	<i>:</i>	6 (6)	() ()	n € 03	(0)	? (1a)	9 (8)	t (43	. t (5)) ())	1 (17)	(d)	(l ()))	i) (* 'a)	1 1	, 10°1 (55)	f e: (- 6)
e de Grande		11															
Out to day		· i 194															
		•		•			* . *					*	٠				

							1			1 Z			•				
HUMA K OF TRIOR JUNEAU TAKOLES,	 	() [4] [4] [4] [6] [6] [6] [6]	E E E E E E E E E E E E E E E E E E E	14 ° 14 ° 14 ° 14 ° 14 ° 14 ° 14 ° 14 °		\$312 YOUNG	E TO LECT		(i) (i) (i) (i) (i) (i) (i) (i) (i) (i)	2) 25 20 20 20 20 20 20 20 20 20 20 20 20 20	H M C1 M C	Fellows for the control of the contr	141 - 40 - 0 11 - 0, 13 - 0, 13 - 0, 13		1114 6 69 3 1 4 1 14 1		
thene	7 t (84)	6.2 (8.33	22 (92)	es (-85)	1.8 (9.0)	71	21 (-84)	17	3 (1991	6 (1001	11001	7 (84)	η- (19)	() ()	1347 (-731	2119 (4a)	
Cine Control C	4 (5)	e (5)	(1)		, j	1 (* ,5)) (4)	; (in)	0 (U)	())	(()	. (ii)	· 9	, <u>1</u>	267 (10)	(9)	
Two	1 1).	2 1 (4)	0	9	(10)	1 41	1 4.1	1 (5)	0	(9)	(0)	t (13)	. (19)	t 71		. (19 (%)	
Three	1 1 t)	B B	0	0 (0)	i) (n)	fl (0.9	() ()	1 (5)	(0)	g (a)	B (())	(.j)	i) ())	प (ग)	f ₁	69 (9	٠.
hom Marc	(5)	1 1 71	τ 0)	(A)	(D)	0)	1 43	t 01	n € 97	(0)	t) . (0.1	t is	1 1 11 1	d t H	() ()	$\frac{(-,0)}{(-,0)}$	
Unknown	<u>, 0</u>	ŋ t 01	. 0	(0)	0	(· 8)	(()	(0)	(0)	0	,0 • 0,0) ())	n (,0)	t 1)	())	,	
ነ ስ የ ለ ነ	# 3 { 100 }	47 (100)	24 (199)	14 (100)	2.0 (1.00)	73 (100)	25 (100)	2 t (100)	3 (1001	6 (1901	(100)	n (139)	19 (19)	19 14mJ1	2345 (1)111	6 (16) (14) (1	•
BUMBER OF THIOR MIVENTIA	E																
Never Puroled	7.3 (89)	62 (89)	22	2n (85)	1.4 1.403	21 (91)	21 (84)	17	3 (100)	5 (1001		7	8 (11)	17	1337	2119 1 18 11	
Nearce	₹ (4)	1 (21	· 2	3 (9)	0 (U)	1 41	(g)	2 (10)	6 (g.)	n (0)	0		((1)	() () () () () () () ()	243 C 111	· · · · ·	
One	3 (6)	t / 63	n . (0)	8 1 01	? (10)	1 go	(R)	7 (10)	្យ (ប្រ)	n (1))	t ()	; 1 (10)	†. (*10)	t 11	111	119 (**)	
Two	t (1)	n (0)	n (U)	1 1)	t 0	t n	(41	(03	(g)	n t j)	(g)	(B)	t 10)	9 / 6 6	(')	1	
Three	7 (2)	n t. n)	n () ())	(()	.e	(0)		(01	(0)	n (B)	0.) (01	n (9)	t 11	(1)	1 G (1)	
From Morres	f 19	(2)	(N1	t 3)	0 t 0)	t 91	1 4)	(0)	(O)	(0)	(0)	ត (បុរ	((t) (t)	t = 0.1	7 11	(2° -	
Unknown	())	n ())	0 01	n (D)	0 0)	t 01	g ())	0 (1)	(n)	3 (1)			0 t - 01		(1)	, ř.	
TOTAL	A 1 (100)	47 (1011	24 (189)	34	21 (103)	23 (100)	25 (190)	?1 (100)	(103)	r _i (1/131	; (190)	4 (1)))	19 (19)1)		231) (10)1	7	

APPROPER OF PRIOR ACTUAL ACTU	6) (1) (2) (3) (6)	15 P 	EEEE COLOR E	150 to 15	TOTAL SER	* 21	MICEON 1	<u> </u>		2005E ¢	H 19 19 19 19 19 19 19 19 19 19 19 19 19	14 19 10 10 10 10 10 10 10 10	101 102 103 (2) 103 (2) VC (0)	1.0	(0.1) (1.2) (1.3) (1.4)	1.00.
en de la companya de La companya de la co	(77)	(H1)		. 1	4	2	1	(4			(190)		r 83)	(711	1 (1) 144	(71) . 689
1	(17) (2)		(1 t) (7 (9)										1 101 - (101 - (01		(1)	(18)
Tophical Control of the Control of t	, , (;)	Đ	1	n		. 0	1	n'			0	j	(c/1))	ij	6) I	, a.s.
Aria Mara	())	1 2)	t 0 i	(0)	n (n)	t 81	((1)	(01	t oi	(0)	((1)	t ar	ນ (ຢ)) ();	* 1	()
- 2.0 d με ψρ	(ŋ)	(i)	(11)	. t . 03	(0)	(O)	0 (0)	0	C 93	(01	t 0)	3 (<u>.n.)</u>	(a)	(a) (4) - 13	t ii	1 11
TOTAL	9 T 1 1 0 D F	4.7 (1 ŋ ŋ)	24 (100)	54 (100)	20 (100)	23 (100)	25 (109)	21 (199)	T (109)	5 (1001	1 1100)	8 (1991	13 (1001	14 (181)	2315 (101)	2636 (140)
अंग्रहात ल त्याकीर स्वकातः एडाकार सामक्ष्यालाहः																
the continuing	fo ₆	(4) (4)	18 .€ 751	**************************************	11 (-95)	(11)	19 (76)	16	t 331	5 (831	3 (10:0)	8 {†13}	्र (सतु)	11	1613 (-73)	1862 (7)
Home Comments of the Comments	q (10)	t 21	t (4)	1 31	(20)	(0)	2 (A)	3 (14)	2 (67)	(n)	(0)	i (it)	(3)	(7)	263 (-199	266 (177
9.	(11)	4 11)	t 17)	([?] 51	ý (10}	7 (9)	(12)	t 5)	(1)	1 171	(0)	(· u)	(10)	(19)	311 ((4)	## (F. 1.9)
The	(1)	(4) ()	1 (4)	1 (3)	; (10)	t 01	(0)	(5)	(0)	· 0 (0)	(()	(a)	(10)	(/)	1 11	114
en de la companya de												•	(0)			
	. ŋ '	3	n	ŗ	n	. 0	n	n		- 41	n		1 11 1 11	.3		
Total	n ((1)nn)	4.7	26	٠,	2 (:		•.									

!

						9 95									4.5	
	ij	13 13 14 14 13		, ન	ÄH				[4] [4] [4]	19 or	ія П ы	ы	14	11		
TABULES		64 14 14 64		11 1 1 11 1 1 11 1 1	19 14	Ä		Ü					11 11 11 11 10 11		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1
Neme:		. <u>16</u>	17	76 € 761	1 t 1 55)	19	1 n (72)	13 (62)		1 857	; (100)	ን (ዓባ)	iç (3.]1	f (1,4,1	1 (7* ⁾ (-541	э - (тэр) - (тэр) - 2
Ope	10 (17)	(n)	(1.1)	(17)	r (19)	C 133	. 1	te.	7.	1 (17)					; 45; (11);	6.1
Two States	1 53	(9)	8	,	2	1	. 2	e:	ď	(B)			_			
Three	2 (2)	1	t 1.	n (n)	۲,	0	J	. 1	ŋ	0 ())	0	J	(191	1	175	11 + 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
le Or More	6 (7)	(4)	() (())	(6) S	(0)	0		0	3	n (0)	0			; j (0)	16) (· 7),	1.6 C
Unknown	0	0	0)	(()	(0)	(0)	(0;)	(0)	0	(0)	0 0)	J (U)	(())) (())	3 (11	8
FritAt	83 (100)	47 (109)	24 (100)	*4 (100)	20 (100)	23 (10ñ)	25 (1001	21 (100)	3 (1001	5 (100)	3 (100)	8 (1)0)	10 (1 10)	16 (100)	2315 31441	27 f f f , 1 1 2 . , }
TOTAL NOTIBER OF ERIOR PAROLE VIOLATIONS																,
Nover Paraled	6 t t 731	36 (77)	17	26 (76)	11 (55)	19 1-831	1/8 (-72)	13 (62)	1 (33)	5 (93)	3 (108)	.7 (98)	n (4 J)	(54)	1372 U 5 W	1
Borns	5 (6)	7 (%)	2 1 91	(12)	3 (-15)	1 41	7 (8)	(19)	2 { 67}	0 (91	(t)	())	0 ()4	, (141	166 () (1	47.7 (-14)
One of the second of the secon	11 (15)	์ เ ๆา	, 4 (179	t 3)	2 (10)	3 (13)		3 (14)	v € n∌	1 (17)	n (0)	1 (13)	υ (η)	()4)	t, 6 (15)	(1)11 (1)14)1
Ton	1 1)	t 6)	t 4)	t 3)	.s (-15)	1 01	1 61	1 51	(())	())	(i))	a (1)	1 () (9)	() () () () () () () () () ()	1 (es. (- 5)	1.0
Three	(5)	, ŋ.,	(0)	t · 3)	t (5)	n t 01	1 (4)	0 (0)	(0)	ງ (ŋ)	0 (g)	3 (J)	j ((<u>)</u>	i, .	7,3 1 , 1
4 Or More	t 1)		(31	1 31	(()	0	t n1	0 t 0)	(0)	())	t pi	() ()))	(1a)	- d (* 3) i	71	Z1
Unknown	(0)	0 t 9)	(0)	0 (01	n (n)	7 (3)	n (0)	n t ())	1 01	() () ()	g (3)	; (g)) ())	(0.1	1 11	P ()
TOT NI.	83 (101)	47 (100)	?4 {1301	34 (100)	20	73	25 (100)	21 (100)	1 1 1 1 2 1	61433 6	3 (130)	n (1))	t) (199)	1 + (1 + 1)	. 313 (131)	11 (b. 11 1) ji

SER AT ELLATE ARRESTE		<u> </u>	id (1505)	, Äg	LANCASTER MORFOLK PRE PRE PRE PRE PRE PRE PRE PRE PRE PRE			fil li		1-1 (-) 1- (-)
•		6 L	30072 MINISTER	100 PA	1000000 10000000 100000000000000000000		(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	1 bi g. iii		
Joseph C.	15 (thi	7 (-15)	0 5 91 t	7 9 6) (25)	1 7 H 16)	3 U (14) (9)	2 0	t 1 (13) (1))	; (/1) (181 653 171 (110)
					1 1 t 6) t 6)		* *			
16					2 0 (9) (0)					
Programme and the second					Z 2 (9) (8)					and the second second
H ₂ · · · · · · · · · · · · · · · · · · ·					0 g					
$\Gamma_{0} = \{ 1, \dots, n \}$					2 2 (9) (9)					
					1 / 3 / 3 /					the second secon
					t 2 t 4) (8)					
					(n) (a)					
4					0 2 (0) (A)					
			The second second		0 1 t 0) t 4)				4	
	*		et a second		0 2 ((6) (N)					
					1 1 1 (1) 1 (1)		-			
	· · · · •	1	ıì) D n	2 0 (9) (0)	O u) 1	1 1	11	
$\frac{\mathbf{e}}{\mathbf{e}} = \mathbf{e}_{\mathbf{e}} = \frac{\mathbf{e}}{\mathbf{e}} $			•		6 3 (17) (12)		•			
			* - * * * * * * * * * * * * * * * * * *	1.4) 1 (a) (4)	•				
erika Gregorija Gregorija	rj	d	1	ı) n	1 1	. () f	ำ แ	n n		21 17
Halling tem			-	•	2 0 (9) (3)					
			•							

35 23 25 25

The total

•

21

f₁

11 - 11 - 11 - 11 - 110 - 210

							v		4				\$11 911			1.1						4		٠.						
ACRE AN FIRST) (d) (d) (d) (d) (d) (d) (d)		METER STREET	E	55	17575 1											1)	1		. (1) (1) (2)	[-1] [-1] [-1] [-1]	1) 1)				• •
Not Applicable			44 44)	ţ	3 1 7 8 1	1	71 ' 88)	?? (65)		14 701		14 514	14 (56)		10 48)	(1	7 00)	Ç	т, Язі	. t +	2 6 71	(<u>t</u> :	Ä Jaj	٠ (،) 1)1		(3) (1)	1 6		1 / (h (- 64)
theoretical	٠.	: : t	n 0 1	t	n 4)		n 0 F	(0)	t	n n)	•	0	U U ())	{	n 0)	ţ	n a 3	ŧ	0 0 1	ť	a 81		0 (1.)	(1	· •	0 d)	ţ		(1)
15-17			111		11)	. (0	(12)	•	1 51	ŗ	2 91	0 (() ()		o o i	(-	a U)	ţ	t 17}	ţ	0	•	a 01	ť	. 9 . . 9)	· t	, . 141	. () ()	i i) ,	1 11.1
18-10			6 6 101	•	6 9)	t	2 ያ ነ	. 4 1 121	•	2	t	0	t 12)	(341 2	Ţ	0	t	J:	•	0 01	•	0 () }	ŧ,	() ,() }		() ()	1 #		1 81
10(1		• •	6)		7 (6)	(1,1	t 3)	T	- 1 - 5)	. (1 . 4 1	1 4)	t	2 181	· .	() ())	•	0 n 1	ť	0 n)	, t ,	i) () }	r r	7) 4 1	•) 11	11		1 (*) (51
M. W.		t	1; 15.3	. (. 1	(0) ·	(0)		1 51	ı	1 4)	(74)	t	4 19£	•	1) ())	ť	() ()	t	0 0.)	, t	t iyə	•	0 J F	ţ) (7)	- p-5		1 1 ^{ji} 1 - 5)
(M ₁ =20)		t	4 5)	•	0	. (0 g 1	(.3)	•	t 51	•	2 9)	1. (4)	. (0 }	t	g 0 F	ţ	n g)	. (1 3 51	•	j J)	1	0 0)	ŧ) ()	t d		4 B
9) = (1)		τ	1	. 1	9	,	П . ())	(6)		0 31	ŧ.] '• }	(0)	t	0 (1)	ţ	0) 0)	Œ,	ŋ ŋ	τ.	9 01	,5	11	C.	0.00	•	- 1 91	t t	· ;	4.4 ().
ीता क्षेत्रत् ()एल		•	ŋ ()	(0 0 1	ŧ	0.0	(g)	ę	0 g)	t	1 (4.1	(0)	ţ	0	·t	0 0)	ţ	0	: (0 U)	•) ())	, t ,	. 0 .#≯	. (0 3 F		1 ; }	1
Unknown		ŧ	1	•	t 2)	•	0	0 t 01	•	01	(1 (,)	0 (0)	, (0 01		(f) (f)	ţ	0.7		0	ţ	ქ ექ		. () 71	()))			. (14) (11)
	ትባቸል <u>ነ</u>		4 T 1 0 O I	. (47 [()())		25 001	34, t1001	· • 1	2.0 [00]	U	25 00)	- 25 (100)	(1	21 90)	(1	5 00)	(1	ሩ '. ህፃት	T (1	3 8 8 1	CI	n Ja)		1 (I 1) (1)	'	14 5 1 1	73. (13		20 (t) (1)() ()

													ri	. :	10			,											
ACE AT MIRCH I	okstur)					301.08	ESETECTA	70 V	7.15C		A ESTERN AVENCE	,	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		10 Mai 1.4	القاعدة المقارة		10 12 12C	30.33		BROOKE	B D C C C C C C C C C C C C C C C C C C	日のこの出		(r) (r) (r) (r) (r)		1) (4) (5) (1) (1) (1) (1)	161 161 16 161 16 161 16 161 17 17 18 184 1 186	(0 1 1
(f. f. Applifacilità			48 931		72 471		19 79)		26 761		15 75)			ŧ	22 88)		t6 76),		3 09)				<u>i</u> 51	(5d)	((9)	,	- t (-57)	1475 (-61)	1631 1631
Physic German		•	? ?)	ţ	n 01		0 0 1	t	0 0)	: (- t 5)	•	U 0)		0 0 }	ţ	0)	t	0 ŋ)	•	n D)	•	0 01	- i (- i,}	.t al)		ξη (13	(1)
e Lateraty is a second		ť	11	t	(i 133)	·i	g .	r T	1 3)	. (2 13)	ţ	. 91	ŧ	0 d)	t	0	t	0 0)		0 0)	C 3	1	t.) , (1 7)	10 to 13	234 t n
19 jei	· · · · · .	•	5 61	t	17)	€,	n 0)	ţ	3 9)		2 101	,	2 91	t	1 63	, • •	1 5)	ţ	0 81	ť	0 · 0)	·	0 (1)	. j (ij),	{ : * * * * * * * * * * * * * * * * * *	, s,	1 /}	11	235 (9)
Sanger (1997) Sanger (1997)		1	r, (.)	ť	3 6)	•	0 0 1	ť	1 31	t	() () 1	t	t 4. 3	1	0 0 1	•	1 5)	ţ	() () ()	ţ	.0 (0)	ť	0 B) -		ıj (J	·) i		199	17 %
Y		. t	6 6)	•	11)		2 81	ť	. 1	t	0 0)	, t	1	•	1 4)	•	? 101	C	0 7	; t	0		1 3)	() (1.3)	1 (15)	· • (1 73	11.	196 (7)
f. (9)		•	21		т Б)	t	1 41	t	1 3)	Ţ	0	t	n 0)	ŗ	0	ì	1 51	ŗ	0	ı	0)	4	0 0)	0.7	1 (19)	• (J 01	. 5 (()	6.21
(1 , 9)		•	4 5)	٠(1 21	ť	2 8)	ţ	0 n 1	ı	. Ö g.t	t	1 4.1		1 4 }	•	n (1)	•	0)	(0 0	•	0 01	1 131) ()1) ()	31	4 R (2)
his Mills speed		ſ	, () () ()	f	0)	ι	0 3 1	ſ	. 1 .31		0 01	•	0 - 0 1	(Ø B)	ſ	0	•	0	ľ	0 3)	(0 D)	0 (01	()))) (9	17 (11	1.8 (1.7
धित संज्ञा		2	1 17	ţ	1 2)	ŧ	n .	ŗ	0 0)	ţ	0 0)		1 4 7	•	0 0 1	₹	0) 0)	ŧ,	0)	•	0 1		n . D)	(())	(10)) (· 1 /7.)	t 1)	(7) (1)
	fotni	(1	4 4 1 0 0 0		6.7 0.0)		24 00)		34 00)		2 U 0 O F		23 00.)		25 [00]		21 00)	(1	3 90)	· (1	5 03)		3 ())	n (199)	10 (1)})		14 1933	**************************************	27:16 (10 a)

FURLOUGH VARIABLES

18	Secure Manage of	N	(1) (1) (1) (1) (1) (1) (1)	SOUTH MEDDIESEX	अट्टर इ.स.च्य	428 T23%	22287217	Maria		SCUEE SCUEE	30000 20000 20000	E E E E E E E E E E E E E E E E E E E	683.0E	10 00 0.11 0.01 0.01		(a) 4 (a) (b) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	
5	Hand	\$8 [46)	η t 01			•									当6 - 11 -(1-79)	- 1045 1054 - Caras	- 13 - 492∂ - (-75)
19																	
(19) (29) (19) (19) (19) (10) (10) (10) (10) (10) (10) (10) (10		19	n	н	5	₹.	T _A	r;	5				: H	e:	,		
1	Constant to the second			(17)		q 1 45)	7 (30)	6. (20)	9 (43)	(0)) ()}	1 (33)	, [25]	((J)	- j - (4)	9,	17.
						6. (30)	' ₁ (17)	6 (-24)	4 (19)	S (67)	1 0)	- [- 3:33]	(25)	d t 93	· †	· · · · ·	(10 (4)
9 7 0 6 J 7 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(a) (b) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	1 11		₹ ₹ 1 57	(6) S	t 5)	t, 4)		(0)	(0)	t (17)	0 () (1)	ម៉ (ប្រ	1 ())	i di di b	21.5 (11	6. ()
	eq to en	(0)	. t 93	1 (1)	3 (9)	1 C. 5J	? [9]	(01	(0)	0	ŋ (3)	(0)	(3)	(0)	(J)	13	(-1)
t 05	1.0 (4)	9 (? (4)	() ()	() (()	t j	7 9)	1 (- 4)	(01	(0)	(3): ()	0 (0).) { -)}	(i)	())	())	
TOTAL AS 47 24 34 20 25 25 25 21 3 6 3 M AN AN AN AN AND AND		(0)	0 (0)	01	0 01	0	0 (g)	0 1	0 (0)	() (())	Ū.	())	0	(, ,)	0 1 -41	t 11	1
	A CONTRACTOR	(g)	ŋ ())	(0)	(()	t 0)	0	())	. 0	g (0)	(1)	t 03	())	(())	.j (.j)	, t f)1	.\$. (- 1:3
	TOTAL	•										3 (1,001					26 () (13-6)

NUMBER OF (SPECESSIME) FURIOUGH OUTCOMES		등 [리 - 11 - 12 - 13 - 13 - 13 - 13 - 13 - 13 - 13 - 13	SOUTH VOIDLESEK PARK PARK BRIVE	42512321 472775	TANCAS TER	TOPECTER SEE	ČIZIZGA	GARLOTTE	E E E E E E E E E E E E E E E E E E E	EE	HOUSE HOUSE	61 681 681 681 681	17 (4) (5) (6) (7) (7) (7) (7)	10 10 0 00 0 01 0 11 11 11 11 11 11 11 11 11 11 11
Never Furtoughed	- 34 (46)	n (0)	2 2 (8) (6)	0 (9)	1 41	2 (8)	3 { 141	:0 {	(0)	0	1 U (3)	4 (49)	11	1856 1322 1 800 (230
None	0	(n)	0 0	0 0	(B)	n (0)	n (n)	n t g)	(0)	0 (0)	(0)	0 0 1	a . . C = 0 F	
One	s (6)	, n	i 2 (4) (6)	0 (0)	, z (9)	t 121	0 (01	(1)	1 (17)	0	t 1 f1	-1 (19)	. a	(1)* (14) (-4) (-4)
2 to 5	19 (231	g (19)	R 4	3 (15)	(17)	(21)	5 (24):	1 333	(. 57)	1 (33)	2 (25)	5 [59}	(16)	16) 236 (7) (9)
6 to 10	- 16 (-19)	14 (78)	11 (17) (32)	10 (50)	7 (301	5 (20)	9 (-43)	(33)	(n)	(33)	2 (251	y (.3)	(0)	H7 E97
II to P	5 (6)	(13)	5 10 (21) (29)	5 (25)	/ ₄ (17≯	6 (24)	4 (19)	t (55)	0	1° (33)	2 (25)	()		1 24 1 4)
16 to 20	(0)	10 1 2 1	3 3 († 3) († 3)	t 51	(· 4)	1 121	(· 0)	(11)	(17)	() ()	g ())	10 - (20)	(J)	2) 42 (-1) (-2)
21 to 30	())	t 6)	1 2	. t . 5)	(9)	€ ° 0 }	(0)	(()	0	0	i) (i))	; (n)	()	11 27
3) to 50	0 (g)	2 (4)	0 0	(D)	2 (3)	, <u>1</u> (4)	(0)	(01	(J)	(()	(0)	1 1)	t 1)	() () ()
51 to 100	())	n (n)	0 0	()	0	(0)	n 1 0)	0	(0)	(D)	J (0)	(3)	1j (9)	t t t 11 t 11
Over 100	ŋ (ŋ)	1 01	0 0	(0)	0 (n)	1 0)	(0)	(បូ)	0 (0)	(6)	(3)	(0)	t d	t t ;
TOTAL	8 5 (109)	47 (100)	24 34 (100) (100)	29 (100)	23 (100)	25 (100)	(100)	(100)	5 (191)	(100)	4 (119)	10 (103)	14 (139)	STOR TERM

South of PAAN HBDER); 	Е Б С С С С С С С С	NESEGOTA NESEGOTA	PARK	ATESTA ATESTA	EEESVO FRT	TORROLL TORROL		TECTOR ESCOR	SROCKE BOUSE	80000000000000000000000000000000000000	61 (0) (1) (1) (0) (1)	(d) (d) (d) (d) (d) (d)		1 1 1 1 1 1 1 1 1 1	7000 7000 7000 7000 7000 7000 7000 700
The explanation of the second	ŢA (1667)	0 01	(1)	(6)	t 0)	· · · · · · · · · · · · · · · · · · ·	(R)	3 (14)	0	j t n‡	υ τ σε	· (E3)	6 (4J)	11	1 9 5 V 1 - 15 Jul	1545* (73)
16.50	6.1	4.2	2 0	27	16		21	1.7	•	ε.		,				
(6a)						? 1 9}	4.									
				100		0										
101-74	# \$ \$ 1 800	67 (100)	24	.54 (100)	20 (100)	23	25	21	.5					1.0	31.	21-16

HOURER OF PATE OARB

•												1.					
Bower Furti	oughed	313	, ŋ	2	2	Ū	1	7	3	ú	0	a	1	14	1.1	1.55.1	1002
		(46)	(0)	(4)	(6)	(0)	(4)	(B)	(14)	(0)	(a)	(t ü)	(t f)	(40)	(-79)	(nix	(-75)
fl up		95	16.7	22	32	2 0	22	23	1.8	3	6	3	7	r,	,	457	74.6
		(54)	(100)	(92)	(94)	(100)	(96)	(38)	1 861	(100)	(109)	(100)	· (88)	(60)	€ 210		
· :						•		•							1.		
	THEAL	. n 3 (100)	47 (100)	24 (100)	(100)	2.0 (1,00)	23 (100)	25 (1001	21 (100)	3 (1001			(t 0 ป 1	(1)a)		245 (1811)	, 646 (1441)

		-	•				101						-			٠
ногочна он валътъ: Енда оней онгреофу;		5 pt 10 pt 10 pt 10 pt	PI COLO	E CONTRACTOR OF THE CONTRACTOR	STATE OF THE STATE		(4) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1			61 pt 61 pt 61 pt 61 pt 71 pt	11 12 11 12	[5] [0] [1] [1] [1] [1]	104 171 (1) (1) (1) (1)		11.17 (2.79) (3.79) (4.1) (4.1) (4.1)	
News that timeless	3 n (46)	n t 0)	2 (A)	? 1 (1)	n t gi)	1 (4)	? (a)	3 (141	. n	0	0 t D)	1 (13)	6' 1 6 8 3	 11 1 7 11	1 19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1907 UZO
None	45 (54)	" / (100)	22 (32)	32 (34)	20 (100)	22-1 (-961	23 (42)	18 (86)	(100)	6 (100)	(100)	/ (AAÝ.	. 6	. (213 . (213	447 - (11)	7 / 4 7 / 4 1 - 17)
Опе	0.	· 0	0	0 (0)	(01 0	0 J	())	(0)	(())	9	0 91	())	0 (J)	4 (ii)	13: (11:	1 in
τατ λι	. AT	47 (100)	24 (109)	76 (150)	20 (109)	. 2J (100)	25 (100)	21 (100)	3 (100)	5 (100)	; (100)	1180)	19 (100)	15 (169)	(1) (1)(1)	21.36 C1.5(1
нимкен об Анкерт Бикьонан оптестей												14.				
Never Furtoughed	3A (46)	0 01	2 (n)	5 (6)	(O)	1 4 3	2 (8)	3 (14)	n (9)	0	0 (0)	1 (13)	4 (4])	11 (7))	1358 1358	1977 1977
None	45 (54)	47 (100)	22 1 921	32	20 (100)	22 (96)	23 (92)	1.6 (36)	1 1100)	5 (1)(1)	3 († 9 9)	. 7 (1.83)	(50)		957 (-21)	/14 (///)
TOTAL	4.5 (100)	47 (100)	24 (100)	34 (100)	20 (100)	23 (100)	25 11901	21 (100)	{ {100}	6 (100)	7 (001)	(191)	10 (139)	15 C1639	2475 (144)	16 () (Etha)
RUBBER OF OTBER : FURLOUGH OUTCOMES			· · · ·									1. +.			:	
Bever Eurloughest	5g (46)	i m	? (81	2 (61	1 (1)	1 1 4)	? (8)	3° (-14)	())	0	n (ŭ)) (1 ()	6 (-69)	11	1 35 4	1 ** '.'
None	64; (-54)	(109)	हर (१३)	12 3 941	20	22 ° (961,	रेड सन्दर्भ	18 (961	(100)	(100)	(100)	7 (934	(64)	t 21)	947 (,)}	(14
TOTAL	8 T (100)	47 (100)	21 ₉ (100)	34 (100)	20 (100)	11001	25 (18J)	21 (100)	3 {	6 (109)	3 (109)	η (110)	10 (19))	15 (191)	2315 (1411)	2136 (115)

GLOSSARY OF TERMS

SMOTTHT LEEM.

transic 5

Page 8

Pages 11-16

- A. Framingham is a co-educational facility
- B. S.E.C.C. is Southeastern Correction Center
- C. N.E.C.C. is Northeastern Correctional Center
- D. R.D.C. is the Reception Diagnostic Center
- E. Lemuel Shattuck is a hospital

Court From Which Committed

- A. Municipal Courts are lower courts of Suffolk County
- B. District Courts are lower courts of all other counties

Minimum Sentence

Indeterminate sentences are sentences without a minimum term. Parole eligibility is deter- - mined by the Parole Board Regulations

Present Offense

The most serious charge is listed if an individual is committed for more than one offense

Page 15

Page 28

Page 36

Pages 42 & 43

Present Offense - Drugs

- A. Class A includes heroin and morphine
- B. Class B includes cocaine, opium, amphetamines and barbituates
- C. Class C includes hallucinogens
- D. Class D includes marijuana
- E. Class E includes other prescription drugs

Known Drug Use

This data is based on information obtained from the probation department report prepared on each individual. A person is described as a drug user if he/she:

- A. describes himself/herself as one or,
- B. has had arrests for narcotic offenses

Number of Prior House of Correction Incarcerations

County incarcerations have a maximum sentence length of 2-1/2 years

Age at First Drug and Drunk Arrests

Not applicable means never arrested for such offenses.

Furlough Outcomes

- A. Successful: returned to DOC facility within the designated number of hours without any difficulties
- B. Late Under: returned to DOC facility within 2 hours after the designated time of return
- C. Late Over: declared escape, returned to DOC facility voluntarily within 24 hours of the designated time of return
- D. Escape: declared escape, did not return voluntarily within 24 hours of the designated time of return
- E. Arrest: arrested while on furlough
- F. Other:returned with contraband or under the influence of alcohol or other drugs or suspicion thereof