

Report Generation Date: 8/1/2022 Report Generation Time: 6:30 AM

Females: 98

Males: 695

Total Residents: 793

CAMP: 108

Under Roof: 685

Resident Race:

Demographic Factor	Current Population
Amer. Indian or Alaskan Native	4
Asian/Pacific Islander	6
Black	423
White	360

Resident Ethnicity:

Demographic Factor	<u>Current Population</u>
Hispanic Origin	59
Not of Hispanic Origin	734

Resident Judicial Status:

Demographic Factor	Current Population
01 CO Prearraignment	51
01H CO Prearraignment/Hold	5
01P CO Prearr/Probation	27
02 Muni Prearraignment	0
02H Muni Prearraign/Hold	0
02P Muni Prearraign/Prob Hold	0
03 CO Pretrial	163
03H CO Pretrial/Hold	53
03P CO Pretrial/Prob Hold	102
05 P/P Violation (Hold)	93
05H P/P Viol/Outside Hold	4
06 Presentence Invest	24
06H Presentence Invest/Hold	4
06PPresentence Invest/Prob Hold	0
07 Sentenced W/O Huber	0
07P Sentenced/No Huber/PO Hold	0
08 Sentenced with Huber	79
08P Sentenced/Huber/Prob Hold	0
08V Sentenced Huber Revoked	0

rpjlcdip.xp 08/01/22

Demographic Factor	Current Population
09 Prob Sentence/No Wrk Release	1
09V Prob Sent/Work Rel Revoked	1
09W Prob Sentence/Work Release	65
10 State Resident Writ	4
11 State Resident New Charge	0
13 State Resident Intransit	11
14 Non Fed Resident Intransit	3
15 Federal Court Resident	0
16 Federal Resident Intransit	55
19 Juvenile Waived	0
21 Sentenced/Outside Hold	1
21W Sentenced/Outsde Hld - Hubr	2
22 E.S. Sanct w/out wrk release	41
22H E.S. w/o wrk rel-Outsde hld	2
22W E.S. Sanction w/wrk release	2

Resident Age:

Demographic Factor	<u>Current Population</u>
16	1
17	6

Jail Diversion:

<u>Demographic Factor</u>	<u>Current Population</u>
CAMP	108

Notes: The age represents the current age at the time the report was generated.

CAMP (Custody Alternative Monitoring Program) represents at home detention.

Report Includes:

All judicial classes, All security classes, All institutional classes, All genders, All races, All billing agencies, All booking agencies, All agencies booked for, All booking types

rpjlcdip.xp 08/01/22