This document is made available electronically by the Minnesota Legislative Reference Library as part of an ongoing digital archiving project. http://www.leg.state.mn.us/lrl/lrl.asp

MINNESOTA DEPARTMENT OF CORRECTIONS

JUVENILE INMATE PROFILE

AS OF 01/01/2007 (unless noted)

Contents

MCF-Red Wing Juvenile CommitmentsPage 1MCF- Red Wing Juvenile Non-CommitmentsPage 2

MCF-Red Wing 01/01/2007 Population:	State Commits	64
	Non-Commits	60
	Total Population	124

Average Population CY2007: 131

MCF-Red Wing State Commits: (N=64)			
Average Age:	17.8		
Admissions (1/1/2006 – 1/1/2007): New Commitments Parole Return W/O New Sentence Parole Return W/New Sentence Total	37 0 <u>0</u> 37		
Releases (1/1/2006 – 1/1/2007): Parole Discharge Total	3 8.6% 32 91.4% 35		
Race (N=64): White Black Native American Latin Asian	2335.9%1929.7%1523.4%69.4%11.6%		
Offenses (top five): (N=64) Criminal Sexual Conduct Burglary Assault Probation Violation Auto Theft	1015.6%914.1%812.5%812.5%69.4%		
County of Commitment (top four): (N=64) Hennepin Beltrami Olmsted Becker	14 21.9% 6 9.4% 5 7.8% 2 3.1%		
Commitments:CY2005CJanuary-June24July-December19Total43	Y2006 Change 17 -29.2% 20 5.3% 37 -14.0%		

Note: On January 1, 2007, there were two (2) girls committed to the commissioner of corrections and housed in contract facilities. They are not reflected in the above profile.

MCF-Red Wing Non-Commits: (N=60)

Average Age:	17.8	
Admissions (1/1/2006 – 1/1/2007): Court Order Hold: Detention Hold: Revocation Federal Total	43 45 4 <u>0</u> 92	46.7% 48.9% 4.4% 0.0%
Releases (1/1/2006 – 1/1/2007): County Court Order Detention Hold Releases Pre-Dispositional Releases Federal Total	55 42 2 <u>0</u> 99	55.6% 42.4% 2.0% 0.0%
Race (N=60): Black White Native American Latin Other Asian	30 13 14 3 0 0	50.0% 21.7% 23.3% 5.0% 0.0% 0.0%
Offenses (top five): (N=60) Criminal Sexual Conduct Assault Aggravated Robbery Probation Violation Loss of Life	17 7 6 4 4	28.3% 11.7% 10.0% 6.7% 6.7%
Admitting County (top two): (N=60) Hennepin Ramsey	23 12	38.3% 20.0%