e 4, 2021	9 -							Page 1 of 2
Friday, June	6	896 H166 A 2438 BPC S 2438 BPC S 27 (0)00 10 (0)		18-96-18-18-18-18-18-18-18-18-18-18-18-18-18-	668 200 200 200 200 200 200 200 200 200 20	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1,756002/L/2 1,726002/L/2 1,726,73	-
	24 1 2	1.V56003U 23.478 Pss OPN 918000 0.55.15 0.55.15 0.5 18 19 Pss 000 000 000 000 000 000 000 000 000	LV56013U-S 48,520 P-S CPN 919000 2,226.58 19,543 PHr	LV56085L2 57,595 PH 203:150 203:15 2,095 PHr	1.056086.0-2 45.109 Pos. 1, 1575 Pos. 1, 157	LV56001L-2 55.54 Pcs 55.54 Pcs 65.54 Pcs 67.05 Pcs 154.45 27.995 Pcs 154.45 27.995 Pcs 1600 1600 1600 1600 1600 1600 1600 160	LV6602U 54,556 Pcs 64,556 Pcs OPN 918000 2,20041 23,288 Phr	Machino Sori Program Name Plecas Fed Operation Number Operation Time Plecas Per Hour
	22 - 23	LV66013U-2 25,779 Pos 25,779 Pos 00,55,15 27,995 PiH 27,995 PiH 27,995 PiH 27,995 PiH 27,995 PiH 27,995 PiH	LV66013U LV66013U AS576 Pcs CP4 918000 CP4 918000 CP4 577 CP4 223 PHri 14.866 PHri 18.866	LV56080U 6740 Pcs OPN 918000 22430 25430 25,98 PHr	1.056085U 22.947 Pos OPN 918000 1.02.03 22.169 PHT	1.V56001U 5.25.284 Pcs 0.0PN 918000 0.59.30 0.59.30 28,486 PMt PN 918000 28,899 Pcs 0.718000 25,486 PMt	LV\$6093U A17 Pcs OPM 91:R00 OPM 91:R00 OPM 91:R00 OPM 91:900 1:07:39 34,678 P/Hr	Run Labels Machine i
	19 20 21	1.V56013U 54,180 Pes 64,180 Pes 7,141 Pes 7,714 Pes 7,714 Pes 7,714 Pes 7,714 Pes 1,516 Pirit 1,518 Pirit 1,518 Pirit	99FF568 7.277 Pcs 7.277 Pcs 7.08600 1.086 P/H	LV560082Lb2 53,541 Pcs QON 919000 1:54:45 Z7,985 PIHF	LV56082U-2 5 343 Psc OPN 91900 1-36-24 28,522 PHr 28,810 PHr	LV56093U LV56093U-Z 39,722 Pcs 37,677 Pcs OPN 919000 OPN 919000 1:33:30 1:20:45 Z5,496 PHr Z7,995 PHr	LV66080U 10244 Pes 0P0 116000 0.2344 L 22.887 Pes 0P0 116000 0.47.30 0.47.30 2.8,910 PHH	- Ku
167	16 17 18	LV56118U-2 4,626 Pcs OPN 91900 1,33330 27,995 Pl+I	1/V66118U-2 1/V66118U-2 07N 94400 PH: 34400 PH: 22.778 Pcs 0 PK 918000 0 PK 91	LV66082U 59.589 Prs C2.20:16 2.20:16 2.486 PHr	LV56082U S7106 Pcs OPN 918000 2:14:03 23,770 PHHr	LV66132U.2 LV 31,728 Pcs ON 919000 OPP 108500 Z7,895 PHr 25,5	LV56132L-2 (2008) P45 (2008) P45 (2008) P45 (2008) P46 (2008) P46	-
	- 45 - 15 - 15	LV66118U 45,150 Pcs OPN 918000 OPN 746:15 25,496 P/Hr	LV56118U 42,334 Prs 72,334 Prs 71,3618 26,370 PHr	894F1300 894F1300 0.45:00 24.996 PI-H	1	LV66132U 24.314 Pcs OPN 918 0cs 1.20.45 25,496 P/Hr	LV66132U S3 396 Pcs OP8 319600 038 25 28,165 Phr	l typeface S day overlap
	10 11 12 13	01MAINT 0 PES 0 PON 750000 4:00:00 0 PHr		01MAINT 0 PES 0 PN 750000 4-05:00 0 PHr		01MAINT 0 PESS OPN 750000 4:00:00 0 PHr		A run with red typeface indicates a MODS day overlap
Mankato MN P&DC 56001-9997	6 - 8 - 2 - 2	### Time	Thpt Time 19543 2.28:58 23702 5.42.47	### Thpt Time 24996 2.134:00 26214 6.39:30	Thpt Time 27869 1:46.42 25476 5.42.53	### Thpt Time	Thpt Time 27351 3:55:08 30083 3:33:06	une 5, 2021
Mankato	DBCS	# 3 Plan  T PCS Th  T 71515 2632 3 169949 2631	# 3 Run  T PCS TT  48620 196	# 4 Plan  T PCS The	# 4 Run  T PCS TH  1 49596 276 2 17362 276 3 145588 254	# 5 Plan  T PCS The 1 2672 2 34314 2545 3 134421 2673	# 5 Run  T PCS TT  1 107187  2 28396 3 106844	Printed On Saturday, June 5, 2021