FITT	ring	CEI	_L ·	٠ ١	ΝE	EK	of	9/	2/2	4																							ı	printe	d 8/30	)/24 a	at 5:20	pm -	page	1
# of	Mach	T&L	QTY																																					
Shifts	#	JOB#	(1000)	9/2	9/3	9/4	9/5	9/6	9/7	9/9	9/10	9/11	9/12	9/13	9/14	9/16	9/17	9/18	9/19	9/20	9/21	9/23	9/24	9/25	9/26	9/27	9/28	9/30	10/1	10/2	10/3	10/4	10/5	10/7	10/8	10/9	10/10	10/11	10/12	
1	A86	292	40m																														>							1
1	A74	403	30m							>		<462																-												->
1	A76	142	80m																									-												->
1	A24	2328	100m																																					->
1½	A25	2253	35m																			I		>				1				-								l
1	A26	2036	60m																																					->
1	A27																											-												

#### MISC CELL #1 - WEEK of 9/2/24

IVIIO	C CL		# I ·	١ ١		.Lr	V	31	<u> </u>	4																								
# of Shifts	Mach #	T&L JOB#	QTY (1000)																															
d d	B02		-		5/0		0/0				5/10		5/ 12			3/10			5/20	3/Z-T						10/2	10/0		10//	10/0	10/0	10/10		
1			25m	<del>                                     </del>										 			 		_					 					 ⊢	—				 ->
1	B04	378	60m											 		>													 ╙				igsquare	
1	B06	066	80m														 							 					 <u> </u>	>				
1	B08	325	80m											 									-				>							
1½	B10	451	150m											 										 ۸										
1	B12	100	35m											 			 							 								>		
1½	B14	300	150m											 		 									>									
1½	B16	465	80m											 			 	-			>													
1	B18	496	50m											 																>				
1	B20	459	30m											 										 				>						
1	A50	467	15m											 	>	 	 																	
1	A52	448	40m											 						>														
1	A54	012	10m			>	<009							 										 										 ->
1	A56	153	45m		>	<152	40m					>		 		 																		
1	A58	463	50m											 										 										->
1	A60	424	100m											 																				->

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CHA	ARGI	NG	VAL	۷E	CE	ELL		. V	۷E	ΕK	of	9/2	2/24	1													ţ	printe	d 8/30	0/24 ε	at 5:20	) pm -	page	2
# of Shifts	Mach #	T&L JOB#	QTY (1000)		Tu 9/3	1																				<b>Th</b> 10/3							S/S 10/12	
1½	C58	306	95m																			 					 		>					]
1	C60	318	60m												 				 										>	<327	7			]->
2	C62	075	60m		>	<324	30m								 >	<075	30m	>	 	 		 					 							
1½	C64	317	100m												 				 	 			 				 							->
1	C66	005	60m												 				 			 	 >	<302			 							]->
1	C68	470	35m												 >		<479		 	 							 							]->
1	C70	022	80m												 				 			 	 				 							]->
2	C72	253	60m					>	<056	90m		>							 				 				 							
1½	C74	050	90m												 				 			 					 							]->
1½	C76	119	30m					>		<085	40m							>	 <052	 	40m		 	>			 							1
1½	C30	036	90m												 										1				>	<200	)			]->
2	C32	381	120m								>	<056			 				 	 			 											]->
1	C34	225	60m																 			 			1									]->

## MISC #2 CELL - WEEK of 9/2/24

# of Shifts	Mach #	T&L JOB#			<b>W</b> 9/4																			F 10/11	
1½	C40	006		>	<146									 				 							 ->
1½	C42	247	60m	 		 	 	 	>			 <138		 	-			 							 ]->
1	C44	328	60m	 		 								 				 		 					  ->
1½	C46	478	50m	 		 	 							 			>	 	<474						  ->
1½	C48	126	90m	 		 		 						 				 	>	 <105					 ->
1	C50	433	30m	 			 							 	-			 							 <b> </b> ->
1	C52	069	150m	 		 	 	 						 				 							  ->
1½	C54	016	90m	 						>	<037					 		 							  ->
2	C56	320	30m	 										 				 		 					 ->

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### ACME NUT CELL - WEEK of 9/2/24 printed 8/30/24 at 5:20 pm - page 3

										-						_																			-	$\overline{}$			$\overline{}$	
# of	Mach	T&L	QTY	М	Tu	W	Th	F	S/S	М	Tu	W	Th	F	S/S	М	Tu	W	Th	F	S/S	М	Tu	W	Th	F	S/S	M	Tu	W	Th	F	S/S	М	Tu	W	Th	F	S/S	
Shifts	#	JOB#	(1000)	9/2	9/3	9/4	9/5	9/6	9/7	9/9	9/10	9/11	9/12	9/13	9/14	9/16	9/17	9/18	9/19	9/20	9/21	9/23	9/24	9/25	9/26	9/27	9/28	9/30	10/1	10/2	10/3	10/4	10/5	10/7	10/8	10/9	10/10	10/11	10/12	
1	C02																									-														
1	C04	925	1m																							ł		۸												
1	C06	893	10m							>												ł																		
1	C08																																							
1	C10	757	60m																			ł																		->
1	C12	757	40m																								-													->
1	C14	855	25m													>						-																		
1	C16	758	40m																																					->

# ACME FITTING CELL - WEEK of 9/2/24

# of	Mach	T&L	QTY	М	Tu	W	Th	F	S/S	М	Tu	W	Th	F	S/S	М	Tu	W	Th	F	S/S	М	Tu	W	Th	F	S/S	М	Tu	W	Th	F	S/S	М	Tu	W	Th	F	S/S	
Shifts	#	JOB#	(1000)	9/2	9/3	9/4	9/5	9/6	9/7	9/9	9/10	9/11	9/12	9/13	9/14	9/16	9/17	9/18	9/19	9/20	9/21	9/23	9/24	9/25	9/26	9/27	9/28	9/30	10/1	10/2	10/3	10/4	10/5	10/7	10/8	10/9	10/10	10/11	10/12	
1	C18	960	6m																				>																	l
1	C20	847	20m								>		<964				6m							>																
1	C22	837	60m																																					]->
1	C24																																							
1	C26	837	25m																																	>				

# ACME MISCELLANEOUS - WEEK of 9/2/24

# of	Mach		QTY																																				
Shifts	#	JOB#	(1000)	9/2	9/3	9/4	9/5	9/6	9/7	9/9	9/10	9/11	9/12	9/13	9/14	9/16	9/17	9/18	9/19	9/20	9/21	9/23	9/24	9/25	9/26	9/27	9/28	9/30	10/1	10/2	10/3	10/4	10/5	10/7	10/8	10/9	10/10	10/11	10/12
1	A40																																						
1	A42																																						
1	A44																																						
1	A46																																						
1	A48																																						

CN	IC CE	LL -	- W	EEK	of	9/2	2/24	4													printe	ed 8/	30/24	l at 5::	20 pm	- page	4
									T						Т			$-\mathbf{r}$				$\overline{}$					1

# of Shifts	Mach #	T&L JOB#	QTY (1000)																						Th 10/10		
1½	L04	2012	5m				 	 		 			 >	<009													]->
1½	L06	2013	6m		>		 	 		 			 <014	<2012	 	5m		 		>	 <2014	<2008					]->
2	L08																										
1	L10																										
1	L12																										
1	L14																									 	
1	L16	2017	1m					 																			]->
1	L17	6035	8m		>	<747	 	 <6041		 <6042	2	<412	 	3m	 		 >										
1	L18	6530	3m				 >	 							 												
1	L20																										
1	L22																										
1	L24																										
1½	L26	749	5m					 							 												]->
1	L30																										j
1	L32																										
1	L34																										
1	L36	420	3m	>	<838	7m		 	>	 					 												
1	L38	562	1m	>	<612			 							 												]->

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BLOCK CELL -	- WEEK of 9/2/24	printed 8/30/24 at 5:20 pm - page 5
DLOCK CELL .	• VVEEN OI 3/2/24	pinitod di doi 2 i di di 22 pini pago d

# of Shifts	Mach #	T&L JOB#	QTY (1000)												<b>Th</b> 9/19											
1	126							 					 			 					 					 1
1	127	528	20m					 	 	>	<534		 			 			 							]->
1½	140	650	60m					 					 		 ^	 	<601	 <662		 						 ]->
1	141							 							 	 			 		 	 			 	]
1½	142	557	55m					 					 >	<536	 	 			 			 			 	]->
1	143	643	30m										 			 		 >	 	 						]
2	144	587	60m					 	 >				 	<588	 <556	 					 					]->
2	145	690	60m	>	<658	30m		 	 		>	<583	 			 			 	 						]->
2	I46	685	60m			>	<689						 			 										]->
2	147	551	80m					 	 			>	 	<539		 				 						]->
2	148	686	70m					 					 			 		 								]->
1½	149	696	110m				>	 <673					 			 		 		 						]->
2	150																									
2	A87																									
1	A88																									]

#### **HYDROMAT BLOCK CELL** - WEEK of 9/2/24

# of Shifts	Mach #	T&L JOB#	QTY (1000)	M 9/2	Tu 9/3	<b>W</b> 9/4	Th 9/5	S/S 9/7	<b>Tu</b> 9/10		l .	l	S/S 9/14		<b>W</b> 9/18	1 1	S/S 9/21	Tu 9/24	l		S/S 9/28		Th 10/3	F 5	S/S 10/5	Tu 10/8	<b>W</b> 10/9	<b>Th</b> 10/10	F 5	S/S 0/12
2	A10	560	90m					 									 			 										
1½	A12	558	30m					 	 >	<522							 													
1	A14	518	45m					 	 			>		 						 										

## PRESS ASSEMBLY & PRESSURE TESTING - WEEK of 9/2/24

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	00 /	700		<i>'</i> L'	G	,	L		, I <b>\</b> L	- "					•			UI V	<i>,,                                   </i>	4																			
# of	Mach	T&L	QTY																																				
Shifts	#	JOB#	(1000)	9/2	9/3	9/4	9/5	9/6	9/7	9/9	9/10	9/11	9/12	9/13	9/14	9/16	9/17	9/18	9/19	9/20	9/21	9/23	9/24	9/25	9/26	9/27	9/28	9/30	10/1	10/2	10/3	10/4	10/5	10/7	10/8	10/9	10/10	10/11	10/12
1	H04																																						
1	H06																																						
2	H08																																						
1	H10																																						
1	H12																																						
1	H14																																						
1	H20																																						
1	H22																																						

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