FITT	ING	CEI	LL ·	٠ ١	ΝE	EK	of	10	/20	/25	5															pr	inted	10/17/2	.5 at	5:20 բ	om - p	age	1
# of Shifts	Mach #	T&L JOB#						1						1	1					l I								Tu W					
1	A86	292	60m									 	 					>															
1	A74	573	100m										 			 					 			-	-						-		>
1	A76	142	100m										 								 			-	-					_	-	]-	>
1	A24	328	100m								-		 								 	۸		-	-					-	-		
1	A25	2253	50m										 					>	<2292		 			-	-						-		>
1	A26	2036	50m								^	 	 			 					 			-	-					_	-		
1	A27																							-	-				-				

#### MISC CELL #1 - WEEK of 10/20/25

11110	CCL		T I	•	/ V L	<u> </u>	· Oi	1 10	<i>,,</i>	<i>)</i> ,																														
# of	Mach	T&L							1		1	I					1	l .		1						l	I			l I							Th			
Shifts	#	JOB#	(1000)	10/20	10/21	10/22	10/23	310/24	10/25	10/27	10/28	10/29	10/30	10/31	11/1	11/3	11/4	11/5	11/6	11/7	11/8	11/10	11/11	11/12	11/13	11/14	11/15	11/17	11/18	11/19	11/20	11/21	11/22	11/24	11/25	11/26	11/27	11/28	11/29	ı
1	B02	460	25m																																					->
1	B04	378	60m																									1	>											l
1	B06	066	80m																												>									l
1	B08	325	80m															>																						l
1½	B10	451	150m																																					->
1	B12	100	35m																									-												->
1½	B14	300	150m									>																												l
1½	B16	465	80m																																					->
1	B18	496	50m													>																								l
1	B20	075	80m																									-												->
1	A50	056	90m																												>									l
1	A52	448	40m																									^												l
1	A54	013	20m						>		<011		<010			20m												^	<014	<013										->
1	A56	152	40m																																				>	l
1	A58	463	50m																																			>		l
1	A60																																							l

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(	CHA	ARG	ING	VAL	VΕ	CE	ELL	-	V	۷E	ΕK	of	10	/20	/25	;										ŗ	orinte	d 10/	17/25	at 5:2	0 pm	- page	<del>2</del> 2
1	и.с		<b>T0.</b>	0.71/	Τ						T	T-		<b>—</b> .		a .a	 _	 <b>—</b> .	 	 	 _	2 (2	<u> </u>		 _	2 (2		Ι		<b>—</b> .	_		

# of Shifts	Mach #	T&L JOB#			Tu V																								Tu W						1	1		S/S	
Sillis	#	JOB#	(1000)	10/20	110/21110/	2210	)/231	10/24	10/25	10/27	10/28	10/29	10/30	10/3	11/1	11/3	11/4	11/5	11/6	11/7	11/8	11/10	111/11	11/12	11/13	11/14	11/15	11/17	11/1811/ <i>1</i>	911/2	011/2	1111/22	211/2	411/2	011/20	011/2/	11/28	11/29	ı
1½	C58	306	95m			-																			>														l
1	C60	318	60m			-																											>						l
1½	C62	066	90m																																				->
1½	C64	317	100m			-   -			-																														->
1½	C66	005	78m																																				->
1	C68	442	30m			-   -				^						<470	<479																						->
1½	C70	022	80m										>				<404	ļ .																					->
1½	C72	<253	60m			-   -																								>			<14	5					->
1½	C74	050	90m			-							>																										l
1	C76	085	30m					>	<052																														->
1½	C30	200	60m			-																																	->
2	C32	381	120m			-																																>	l
1	C34	225	60m			-																													>				l

# MISC #2 CELL - WEEK of 10/20/25

# of Shifts	Mach #	T&L JOB#	QTY (1000)															W 7								
1½	C40	006	60m						-	>	 <121	 		<146		 										 ]->
1½	C42	247	60m	>	<138							 				 	 			 						 ]->
1	C44	328	60m									 				 	 			 						 ]->
2	C46	408	60m			>	<456				 	 	<478	56m	 	 		>								
1½	C48	126	100m									 		>		 			 							
1	C50	433	30m	 								 				 			 	 						 ]->
1	C52	069	150m								 	 				 										 ]->
1½	C54	037	80m					^	<016			 				 	 		 							 ]->
1	C56	320	30m								 	 			 >	 			 	 						

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## ACME NUT CELL - WEEK of 10/20/25

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# of	Mach	T&L	QTY	МТ	u V	<b>√</b> \	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)	10/2010/	2110	)/2210	0/231	0/24	10/25	10/27	10/28	10/29	10/30	10/31	1 11/1	11/3	11/4	11/5	11/6	11/7	11/8	11/10	11/11	11/12	11/13	11/14	11/15	11/17	11/18	11/19	11/20	11/21	11/22	11/24	11/25	11/26	311/27	11/28	11/29	
1	C02																																							
1	C04					-																																		
1	C06	962	10m			-																																		->
1	C08																																							
1	C10	757	60m																																					->
1	C12	757	40m			-																>																		
1	C14																																							
1	C16																																							

## ACME FITTING CELL - WEEK of 10/20/25

# 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)	10/20	10/21	10/22	10/23	10/24	10/25	10/27	10/28	10/29	10/30	10/3	1 11/1	11/3	11/4	11/5	11/6	11/7	11/8	11/10	11/11	11/12	11/13	11/14	11/15	11/17	11/18	11/19	11/20	11/21	11/22	11/241	1/251	1/261	1/27	11/28	11/29
1	C18																																						
1	C20	964	10m										>																										
1	C22	837	60m													>																							
1	C24	815	10m													>																							
1	C26	837	25m																								>												

# ACME MISCELLANEOUS - WEEK of 10/20/25

# 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	۲u	w -	Th	F	S/S
Shifts	#	JOB#	(1000)	10/20	10/21	10/22	10/23	10/24	10/25	10/27	10/28	10/29	10/30	10/3	1 11/1	11/3	11/4	11/5	11/6	11/7	11/8	11/10	11/11	11/12	11/13	11/14	11/15	11/17	11/18	11/19	11/20	11/21	11/22	11/2411	1/2511	1/261	1/27	11/28	11/29
1	A40																																						
1	A42																																						
1	A44																																						
1	A46																																						
1	A48																																						

CNC	CE	LL	- <b>V</b>	/EE	ΞK	of	10/	20/	25													ŗ	printed 10	0/17/25	at 5:	20 pm	ı - paç	je 4
# of Shifts	Mach #	T&L JOB#																		Tu W								
1½	L04	2009	5m								 	 							 									]->
1½	L06	2013	5m		>	<2012				<2008		 				 	 -		 									]->
2	L08																											
1	L10																											
1	L12																											
1	L14																											
1	L16	2020	1m									 			>													
1	L17	593	5m										>	<6041	<747				 									]->
1	L18	6720	4m									 							 									]->
1	L20	6028	5m								 	 			>				 									
1	L22	755	9m								 	 				 			 									]->
1	L24	6719	5m				>					 							 									
1	L26	6752	2m									 		>		 	 		 									
1	L30																											

---

L32

L34

1½ L38 593

L36 <6508 1m

5m

> --- --- ---

--- <648 1m> <6037

--- <6515 ---

> <600 ---

1

1

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BLOCK CELL -	WEEK of 10/20/25	printed 10/17/25 at 5:20 pm - page 5
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# of Shifts	Mach #	T&L JOB#	QTY (1000)																					S/S 111/22			S/S 811/29	
1	126																							 			 	1
1	127																											1
1½	140	503	30m		>	<650	 				 	 <627						<503						 			 	]->
1	141	662	5m		>	<587					 	 										 						]->
2	142	536	80m	 			 				 	 									 							]->
1	143	642	40m	 		>	 	<643			 										 							]->
2	144	556	80m	 			 				 	 			>				 <588	<587								]->
2	145	658	20m	 			 				 	 >	<583	<691	<690													]->
1½	I46	689	60m				 				 	 									 							]->
1½	147	551	65m				 					 >	<539								 	 						]->
2	148	607	50m				 		>	<686		 							 									]->
1½	149	696	80m				 				 				>	<697	<696				 	 						]->
2	150																											]
2	A87																											]
1	A88																											Ī

#### **HYDROMAT BLOCK CELL** - WEEK of 10/20/25

# of Shifts	Mach #	T&L JOB#		M Tu 10/2010/21	Th 10/23		S/S 10/25		<b>Th</b> 10/30	S/S 11/1	Tu 11/4	<b>W</b> 11/5		S/S 11/8	 Tu 11/11	1	- 1	S/S 11/15	Tu 11/18	<b>Th</b> 11/201	- 1	S/S 11/22	ıu	<b>W</b> 11/26	Th 11/27	S/S 1/29	
2	A10	540	40m		 			 		 	 						 										->
1	A12	522	40m			>	<546	 	 	 	 <558																->
1	A14	518	40m		 			 	 	 	 										>						

### PRESS ASSEMBLY & PRESSURE TESTING - WEEK of 10/20/25

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TRESS ASSEMBLE & FRESCRICTORY - WEEK STIGIZOZO																																		
# of Shifts	Mach #	T&L JOB#	QTY (1000)																															
1	H04		(1000)	10,20	10,2	10,22	10,20	10,2	10/201		0,20	10,20	10/00	1070	 1170	1	1170	1170	1177	1170	11710	1	1 17 12	111710	 11710	 ,	11710	11/20	 	<u> </u>	11720	11120	 11/20	20
1	H06																				$\vdash$													
2	H08																																	
1	H10																																	
1	H12																																	
1	H14																												 	匚			$\Box$	
1	H20																				_									╙				
1	H22																																	

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