FITT	ING	CEI	L ·	٠ ١	ΝE	EK	of	12	2/8/	25																								printe	d 12/5	5/25 a	ıt 5:20	) pm -	- page	1
# 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)																																					
1	A86	292	60m																				>																	
1	A74	573	100m																			^																		
1	A76	142	100m																																>					
1	A24	328	100m																																					->
1	A25	2292	50m		>	<2316	6																																	->
1	A26	2036	50m																					>																
	407															$T^{-}$																		T						1

## MISC CELL #1 - WEEK of 12/8/25

	O OL				 ٠.	 ., 0,																									
# of Shifts	Mach #	T&L JOB#	QTY (1000)	1	1	l			1	l .		1			1										1	1			Th 1/15	1	
1	B02	460	25m	 		 					 																>	_	+		
1	B04	378	60m								 					 	 												$\Box$		  ->
1	B06	066	80m	 		 																									  ->
1	B08	325	80m			 								-		 1	!	I	-												  ->
1½	B10	451	150m			 					 											>									
1	B12	100	35m	 	 	 					 		>			 -	 	-													
1½	B14	300	150m	 		 					 					 															 ]->
1½	B16	465	80m		 	 					 													>							
1	B18	496	50m			 					 	 				 1	 	-													 ]->
1	B20	075	80m			 					 					 ۸		-													
1	A50	056	90m			 					 																				 ]->
1	A52	448	40m			 					 					 -															->
1	A54	011	10m	 	 	 	>	<010		20m	 	 						-					^	<014	<013						 ]->
1	A56	152	25m			 					 	 				 I															<b>-&gt;</b>
1	A58	432	25m	 		 					 	 					 	-			۸										
1	A60	026	18m	 		 					 	 													>						

CHA	RGI	NG	<b>VAL</b>	VΕ	CE	ELL		· V	۷E	ΕK	of '	12/	8/2	25														ţ	printe	d 12/5	5/25 a	at 5:20	) pm -	page	2
# of Shifts	Mach #	T&L JOB#	QTY (1000)																							W 1/7						Th		S/S	
	C58			$\vdash$	12/3	12/10				12/13	12/101					$\vdash$	12/20			12/23				1/3	1/0	1//	1/0		1712	1/13	1717	1713		1717	
1½			95m			-				$\vdash$	_							>	 	 $\vdash$		 		 ⊢				 	₩	<del></del>	₩	₩			١.
1	C60	318	60m																 	 		 							丄				$oxed{oxed}$		->
1½	C62	066	90m																 		>	 						 							ı
1½	C64	317	100m												I				 			 	ł					 							->
1½	C66	302	60m																 	 ł		 						 							->
1	C68	470	30m																 	 -		 		 >	<479			 							->
1½	C70	022	80m										^			<404			 			 						 							->
1½	C72	270	30m				>		<064								<253		 	 		 						 							->
1½	C74	050	90m																 	 		 						 							->
1	C76	<459	30m																 	 -		 		 >				 							i
1½	C30	036	80m																 			 													->

## MISC #2 CELL - WEEK of 12/8/25

120m

60m

C32 381

C34 225

# of Shifts	Mach #	T&L JOB#		Tu W										F 512/26				S/S 1/3					W 1/14		S/S 1/17	
1½	C40	146	60m						 	 		>	<121	 	 <006		 									]->
1½	C42	247	60m											 	 		 									]->
1	C44	328	60m	 					 	 	 			 		 	 									]->
1½	C46	408	45m	>	<478	8				 				 		 	 									]->
1½	C48	126	100m							 				 	 		 									]->
1	C50	433	30m							 	 			 		 	 			>						
1	C52	069	150m							 				 		 	 		^							
1½	C54	016	90m				>	<037		 	 			 	 	 	 				·					]->
1	C56	320	30m											 	 		 		·							]->

## ACME NUT CELL - WEEK of 12/8/25 printed 12/5/25 at 5:20 pm - page 3

# of Shifts	Mach #	T&L JOB#	QTY (1000)															1		Th 1/15	S/S 1/17	
1	C02																					
1	C04				 	 	 	 	 	 		 		 	 			 			 	ĺ
1	C06	962	10m	 			 	>		 	ĺ											
1	C08				 	 			 		 	 		 	 			 			 	ĺ
1	C10	757	60m			 			 		 	 	 	 	 			 			 	]->
1	C12	757	40m	 		 	 		 			 		 	 			 			 	]->
1	C14																	 			 	
1	C16																	 			 	

## **ACME FITTING CELL** - WEEK of 12/8/25

# of	Mach	T&L																							Th											W			S/S	
Shifts	#	JOB#	(1000)	12/8	12/9	12/10	12/11	12/12	12/13	12/15	12/16	12/17	12/18	12/19	12/20	12/22	12/23	12/24	12/25	12/26	12/27	12/29	12/30	12/31	1/1	1/2	1/3	1/5	1/6	1/7	1/8	1/9	1/10	1/12	1/13	1/14	1/15	1/16	1/17	ĺ
1	C18																																							ĺ
1	C20	964	10m																				>																	
1	C22	837	60m																																					->
1	C24	815	10m																										>											ĺ
1	C26	837	25m																																					->

## ACME MISCELLANEOUS - WEEK of 12/8/25

# of	Mach	T&L	QTY	М	Tu	W	Th	ı F	S/S	М	Tu	W	Th	F	S/S	M	l 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)	12/8	12/9	12/10	12/1	112/1	212/13	12/1	512/16	612/1	712/18	312/1	912/20	012/2	2212/2	312/24	12/25	12/26	12/27	12/29	12/30	12/31	1/1	1/2	1/3	1/5	1/6	1/7	1/8	1/9	1/10	1/12	1/13	1/14	1/15	1/16	1/17
1	A40																																						
1	A42																																						
1	A44																																						
1	A46																																						
1	A48															Τ																							

# CNC CELL - WEEK of 12/8/25 at 5:20 pm - page 4

# of Shifts	Mach #	T&L JOB#	QTY (1000)																									S/S 1/17	
1½	L04	2009	5m		>	<2010		 							Т	 	 		 										->
1½	L06	2013	5m					 	>	<2014							 	 	 										->
2	L08																												
1	L10																												
1	L12																												
1	L14																												
1	L16	2020	1m					 							>		 	 											
1	L17	6041	2m	>	<6042	2 2m		 			>	<6752					 												->
1	L18	6705	5m			>	<960	 									 												->
1	L20	6028	5m					 								 	 	 							>				
1	L22	755	9m					 								 	 												->
1	L24																 	 											
1½	L26	<6023	5m	>													 	 											
1	L30																												
1	L32																												
1	L34																												
1	L36	747	3m					 									 		 >	<6037	<6220								->
1½	L38	600	2m		>			 		<6512			<6513	3		 	 	 	 <610	<609									->

BLOCK CELL - WEEK of 12/8/25	printed 12/5/25 at 5:20 pm - page 5
------------------------------	-------------------------------------

# of Shifts	Mach #	T&L JOB#	QTY (1000)																																				
1	126	002#	(1000)	12/0	12/3	12/10	712/11	12/12	12/10	12/10	12/10	12/1/	12/10	112/13	712/20	12/2	212/2	112/2	12/20	112/20	12/2/	12/23	12/30	12/51	1/1	1/2	1/3	1/3	1/0	1//	1/0			11/12	1713	1714	1713		
1	127																																	Т		$\top$	$\vdash$		
1½	140	503	35m																															П		>	<627	 	->
1½	I41	588	60m																																				]->
2	142	534	60m											>	<536																								]->
1	143	642	40m													>				<643																			]->
1	144	556	80m																																				]->
1½	145	<690	60m									>	<658							<583			30m									>	<658	j.					]->
1½	146	689	60m																																				]->
1½	147	539	60m																																				]->
2	148	686	60m	>	<607																																		]->
1½	149	697	60m										>	<696							<673													L					]->
2	150																																						
2	A87																																						
1	A88																																						

## **HYDROMAT BLOCK CELL** - WEEK of 12/8/25

# of	Mach	T&L		M Tu				S/S					l	S/S				Th					1			S/S				Th	l							S/S	
Shifts	#	JOB#	(1000)	12/8 12/9	12/10	)12/11	12/12	12/13	12/15	12/16	12/17	12/18	12/19	12/20	12/22	12/23	12/24	12/251	2/261	12/27	12/29	12/30	12/31	1/1	1/2	1/3	1/5	1/6	1/7	1/8	1/9	1/10	1/12	1/13	1/14	1/15	1/16	1/17	l
2	A10	540	40m																																				->
1	A12	558	30m																																				<sub> </sub> ->
1	A14																																						i

## PRESS ASSEMBLY & PRESSURE TESTING - WEEK of 12/8/25

S-03-011 Rev. J 11-15-01

	.00 /	700			S.				/ I \ L			• • • •	. –		•••			<b>o</b> .		<i>),</i> <u> </u>	_																		
# of Shifts	Mach #	T&L JOB#	QTY (1000)																																				
Offilits		00B#	(1000)	12/6	12/3	12/10	112/11	1 12/12	212/13	12/13	12/10	12/1/	12/10	112/13	312/20	12/22	12/20	312/2-	12/23	12/20	12/2/	12/28	12/30	12/31	1/1	1/2	1/3	1/3	1/0	1//	1/0	1/3	1710	1/12	1/13	1/14	1/13	1/10	1/1/
1	H04																															<u> </u>		Ь		igsqcup	igsquare	$\bigsqcup$	
1	H06																															<u></u>		<u>L</u>			$\bigsqcup$		
2	H08																																						
1	H10																																						
1	H12																																						
1	H14																																						
1	H20																																						
1	H22																																						