	1110	CLI		- '	7 V L	.Lr	· O	, ,,	<i>)</i>	JI Z.	•																			1 - 0	,-
# of Shifts	Mach #	T&L JOB#	QTY (1000)																		Tu 11/14										
1	A86	093	45m									>	<056	 				 				<320									->
1	A74	403	30m											 	۸	<462]->
1	A76	142	60m											 			>	 -	-	-							 			 	
1	A24	2328	100m							1				 	-			-	-	-				 			 		^	 	
1½	A25	2253	50m											 	-			-	-	-	>		<2456	 	 		 			 	->
1	A26	2036	60m							-				 						-]->
1	A27													 	I			 		-				 		 	 	 	 	 	

MISC CELL #1 - WEEK of 10/23/23

FITTING CELL - WEEK of 10/23/23

	<u> </u>		<i>,,</i> .			•	,	<i>,,</i> _ \	<i>31 </i>																						_
# of Shifts	Mach #	T&L JOB#	QTY (1000)																												
1	B02	460	25m					>	<002				<460					 									 			 	->
1½	B04	378	60m						^					 				 													
1	B06	066	80m	 										 				 						 			 			 	->
1	B08	045	80m						-					 				 						 -			 		>	 	
1½	B10	451	150m							-						>		 									 			 	
1	B12	100	35m															 						 		^	 			 	
1½	B14	300	150m	 					-	-				 				 						 -			 			 	->
1½	B16	573	80m	 					-	-				 			>	 	<465								 			 	->
1	B18	496	50m	 						-								 						 -	^		 			 	
1	B20	060	50m						-					 				 						 							->
1	A50	467	15m						-	-				 				 		>							 			 	
1½	A52	448	40m						-										>					-							
1½	A54	011	10m	>	<010	15m			۸	-				 <013	<012	15m		 			>	<014	15m			^					
1	A56	152	30m						-	-	^	<153	<107					 						 							->
1	A58	463	50m																								>				
1	A60	424	100m								-			 				 													->

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CHA	ARG	ING	VAL	۷E	CE	ELL	 - V	۷E	ΕK	of	10	/23	3/2	3											ı	printe	d 10/	20/23	at 5:2	20 pm	ı - pag	e 2
# of Shifts	Mach #	T&L JOB#	QTY (1000)																									W			S/S 12/2	
1	C58	306	95m				 											 	 	 	 	 										->
1½	C60	318	60m				 		>	<327								 			 											->
1½	C62	474	90m									>			 <456			 		 	 											->
1½	C64	317	100m													>		 			 											
2	C66	302	80m				 >	<005							 			 	 	 	 	 										->
1½	C68	479	30m		>		 		<442									 			 											->
1½	C70	404	60m									^	<022					 			 											->
1½	C72	478	65m		>		 		<145	<270					 		45m	 	 	 	 		>									
1	C74	050	60m				 											 			 											->
1	C76	433	60m				 											 	 		 	 						>				

> <200

>

MISC #2 CELL - WEEK of 10/23/23

60m

100m

60m

C30 036

C32 253

C34 225

				Π	Ι		I			I			I			Π															I I			T			I		<u> </u>	ı
# of	Mach	T&L	QTY	М	Tu	W	Th	F	S/S	M	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	ı
Shifts	#	JOB#	(1000)	10/23	10/24	10/25	10/26	10/27	10/28	0/30	10/31	11/1	11/2	11/3	11/4	11/6	11/7	11/8	11/9	11/10	11/11	11/13	11/14	11/15	11/16	11/17	11/18	11/20	11/21	11/22	11/23	11/24	11/25	11/27	11/28	11/29	11/30	12/1	12/2	l
2	C40	146	80m				>	<121																																->
1½	C42	247	60m			>	<138	3																																->
1½	C44	328	60m																																					->
1	C46	075	90m																>																					l
1½	C48	105	45m							>	<126																													->
1	C50	<459	10m			>																																		l
1	C52	069	150m																																					->
1½	C54	037	90m										>	<016																										->
2	C56	381	80m																>																					ı

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ACME NUT CELL - WEEK of 10/23/23

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# of Shifts	Mach #	T&L JOB#	QTY (1000)																						F 12/1	
1	C02																									
1	C04	964	10m	 	 	 >	<962	 	<971	 	25m				 			 	>	<962						 ->
1	C06	745	5m	 	 	 		>		 <838					 	 		 								 ->
1	C08																									
1	C10																									
1	C12	757	40m			 				 					 			 					>			
1	C14	855	25m	 	 	 				 			>		 	 		 								 1
1	C16	758	20m	 		 				 		>	<815	45m	 		 	 								 ->

ACME FITTING CELL - WEEK of 10/23/23

# of Shifts	Mach #	T&L	QTY (1000)	M						M																													S/S	
SIIIIS	#	JOB#	(1000)	10/23	10/24	10/25	10/26	10/2/	10/28	10/301	10/31	11/1	11/2	11/3	11/4	11/6	11//	11/8	11/9	11/10	111/11	11/13	11/14	11/15	11/16	11/17	11/18	11/20	11/21	11/22	11/23	11/24	11/25	11/2/	11/28	111/29	#I1/3C	12/1	12/2	i
1	C18																																							
1	C20																																							
1	C22	837	60m																																					->
1	C24																																							ĺ
1	C26	837	25m																																					->

ACME MISCELLANEOUS - WEEK of 10/23/23

# of	Mach	T&L	QTY	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	Μ	Tu	W	Th	F	S/S	М	Tu	W	Th	F	S/S
Shifts	#	JOB#	(1000)	10/23	10/24	10/25	10/26	10/27	10/28	10/30	10/31	11/1	11/2	11/3	11/4	11/6	11/7	11/8	11/9	11/10	11/11	11/13	11/14	11/15	11/16	11/17	11/18	11/20	11/21	11/22	11/23	11/24	11/25	11/27	11/28	11/29	11/30	12/1	12/2
1	A40																															-							
1	A42																																						
1	A44																																						
1	A46																																						
1	A48																																						

CN	C CE	LL	- W	/EEK	of 10/2	23/23														print	ed 10/20/2	3 at 5:20	pm - pag	e 4
# of	Mach	T&L	QTY	M Tu	W Th	F S/S M	Tu W	Th F	S/S	M Tu	WT	h F	S/S N	1 Tu	W Th	F S/S	МТ	u W	Th F	S/S M	Tu W	/ Th	F S/S	

# of Shifts	Mach #	T&L JOB#	QTY (1000)	M 10/23	Tu 10/24	W 10/25	Th 10/26	F 10/27	S/S 10/28	M 10/30	Tu 10/31	W 11/1	Th 11/2	F 11/3	S/S 11/4	M 11/6	Tu 11/7	W 11/8	Th 11/9	F 11/10	S/S 11/11	M 11/13	Tu 11/14	W 11/15	Th 11/16	F 11/17	S/S 11/18	M 11/20	Tu 11/21	W 11/22	Th 11/23	F 11/24	S/S 11/25	M 11/27	Tu 11/28	W 11/29	Th 11/30	F 12/1	S/S 12/2	
1½	L04	<2009	10m	-	^																																			
1½	L06	2013	5m																																					->
2	L08																																							
1	L10																																							
1	L12	6007	24m																											>										
1	L14																																							
1	L16	<2017	1m	-	>				<2070																															->
1	L17	<747	6m							>																														
1	L18	815	2m	۸		<6720			<020																															->
1	L20																																							
1	L22	755	45m	-																																	>			
1	L24																																							
1	L26	328	10m	-																															>					
1	L30																																							
1	L32																																							
1	L34																																							
1	L36	6220	2m	>	<400	1m>																																		
1	L38	610	3m	-			>	<562																																->

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В	LO	CK	CEL	. \	NE	ΞΚ	of	10	/23	/2:	3																	printe	ed 10)/20/23	3 at 5:	:20 pn	n - pa	ge 5	
	$\overline{}$			_			$\overline{}$	$\overline{}$	Т —	$\overline{}$	$\overline{}$	$\overline{}$	$\overline{}$		_	$\overline{}$			$\overline{}$			\neg	-	$\overline{}$	 $\overline{}$	$\overline{}$	$\overline{}$	$\overline{}$		$\overline{}$	$\overline{}$	$\overline{}$		7	

# of Shifts	Mach #	T&L JOB#	QTY (1000)																								S/S 12/2	
1	126	644	35m	 			 	-					 >	<651							 -]->
1	127	528	30m	 			 	-	>	<534]->
1½	140	660	30m	>	<601]->
1	I41	652	2m	 >	<536]->
1	142																						 			 		
2	143	659	35m	 			 	>	<642]->
2	144	556	60m	 			 	-					 			>	<588]->
2	I45	583	35m	 >	<658		 	-]->
1½	146	689	45m			>	 <685																					- ->
1½	147	652	20m	 			 	-		>	<539]->
2	I48	607	30m	 			 					>	 		<686]->
1½	149	673	60m	 			 						 >	<697]->
2	150]
2	A87]
1	A88]

HYDROMAT BLOCK CELL - WEEK of 10/23/23

# of Shifts	Mach #	T&L JOB#		M 10/23	l	Th 10/26	S/S 10/28	Tu 10/31			S/S 11/4		Th 11/9	S/S 11/11		Th 11/16	S/S 11/18			Th 11/231	F S/S		' ' '	S/S 12/2	
2	A10	560				 	 	 		>	 	 	 <647	 	 										->
1	A12	558	40m								 			 		 	 								->
1	A14	518	25m						>					 	 		 	 Ì	ĺ						

PRESS ASSEMBLY & PRESSURE TESTING - WEEK of 10/23/23

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	.00 /	700		<i>-</i>	G		<u>'-</u> '		JIVL	- '		,	10		•	V L	_ , ,	O.	101	25	, 20																		
# of	Mach		QTY																																				
Shifts	#	JOB#	(1000)	10/23	310/24	110/25	10/26	10/27	10/28	10/30	10/31	11/1	11/2	11/3	11/4	11/6	11/7	11/8	11/9	11/10	11/11	11/13	11/14	111/15	11/16	11/17	11/18	11/20	11/21	11/22	11/23	11/24	11/25	11/27	11/28	11/29	11/30	12/1	12/2
1	H04																																						
1	H06																																						
2	H08																																						
1	H10																																						
1	H12																																						
1	H14																																						
1	H20																												ď										
1	H22																																						

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