10/14/15	Test Form 10/14/15							(	V			CORD	ODUCTION RE	PRIMARY PRODUCTION RECORD	
		4	9	t a		7			1 A	materia	all	River		PAGE 1	1
	Notes	OA Insp	Letter Inspector	Approved Mtri Yes/No Check	Time of Day Ye	9	Submitted	art Inspection	To Figure Piece	Special Notes / Instructions FOR DAVENPORTS & BROWN & SHARPES ONLY: To Figure Pieces From Loads = Pcs/Bar x Total loads ran during shift x Bars per load	Special VPORTS & BROWN = Pcs/Bar x Total lo	FOR DAVEN		control devices, LLC	Y
	(4)	RAP PCS.	TOTAL SCRAP PCS.	1							TOTAL PCS. PRODUCED	TOTAL F			
														-	
			1			4	9				-	-			
-		1	17	07	9	0	0		17	4 olle	. 50TU.	D	Bun	12/2/18	
		ムアし	A To			3				39,510	Core	p	Binto	17/1	
		-	NI I				+		9	37,310	OPER	O/	TW	40	
		3		2 2		0	2	7/F	0590321F	35 110	2200	8	OF BY	12/01	
1	10	100		-		1	(			32,910	05he	Q	6		
	000		SUN CASA	TAN	SACLANZI	C	C		c,	36480	droo	00	2	12/	
					*	5	1	of	0570320F	386,86	2500		5mg	11/30	
0	6		1			()	6	- 31	*	25,280	2600	90,	ct		
0	C		NOT FEEDING	1 340	COL) KEARY	0	0		C	23200	1270		4	il)	
		-				0	0	Ti	05003	21930	2950	00	OM	1/25	
7-55	びに	Şı.	chuse Jewannel	Part ch	4	1.	d			686.81	2935	op)	TWY	11/75	
1	1			-		1		OSGOSIA F	OSCHET OSCHETA F	16,045	3760	∞.	MB	11/25	
-	C		(C) (A)	nut materia	SON MONCE	<u>.</u>	· . 5	9F DE-	0589419F	13345	2400	7.5	MC	11/24	
9	Ö					0	0			10,945	08EE	Q	6		
			Isines	BAR	~ '		a		4	V	1825		MB	11/24)	
	3		Itrein	feed issues						04°C	1450	8		11/23	y
1	1	71		G	Ron La	1	1	7	NO TAG	ch e 5	2130	8	30/10	11 23 15	2
y .	v			100			12.1	11	40387BO	3160	080	6	T)(?	11-21	
1	1 0		0/10	Justino to	AdTu	4	N. 1-0.	71	4	1480	1480	LI	1		
			P 200	777		- 0	7			1	1	1	8.M		
	X		-		∧ †c	<u>ا</u> بدا	X	1			)	1	ひへ	11:20	
				p.onla	loss	بال	5	1	*	ĺ	1		7	2 <u> </u>	
1 (A)	4		J			7	(X)	7		1	•	1	MTS	= 2	4
Scrap	Scrap Pcs.		Notes	Z		Down Time Code	Down Time	Material Heat Lot No.	Material H	Cum. Total	Total Pcs	Prod. Hours	Emp. Name	Date	, J
G	Pcs./Bar		5 - Training 6 - Meeting		A02032-0032	Component	Con	s/Hr	Actual Pcs/Hr	Actual 9		000	38,000	Order Qty	
32	Setup Allowed Hrs.	Setup Allo	3 - Setup 4 - FAIR		33.25	Wgt/Bar	W	cs/Hr 360	Planned Pcs/Hr	Standard 9	S OTY CHANGE INLS/DATE	982	388982	Order No.	
-5	Mach No.	à	1 - Maintenance 2 - Tooling	7	0.4%	Wgt/Pc.		3Hrs 2880	Thru-Put/8Hrs	CYCLE TIMES	ADDED W/O#	001	AP5001	Part No.	
			DOWN TIME CODES			×		in.	-		- 100		0		7 10 14

- Table

APPROVED DOUG/BEV	QUANTITY CODE PART# $ 1                                   $	SCRAPTICKET   № 018476   NAME   SCRAPTICKET   NO 018476   NAME   NO 018476   NAME	APPROVED DONG / BEV	QUANTITY CODE PART# AP5001  3 32 F Bent END  1 C1 Short part	NAME Jan ORDER NO. 388983  MACHINE NO. 41
APPROVED SOU	QUANTITY CODE PART# AP5001  ( 22  ( 22  ( A2  ( MMAGEO ENds	NAME  NAME	APPROVED DOWN / PEU	QUANTITY CODE PART# A ( SOO)	NAME STROYE SCRAPTICKET NO 018475