Part No. PV/N/000272H	Test Form 10/14/15					First	4			ECORD	DUCTION R	PAGE 1
er No. PW/N00027-H	16 5 8 PM 19 1 3 MR483	To a		5	5.5	Part Ins	x Bars per load	oads ran during shift	= Pcs/Bar x Total I	From Loads		
er No. PWN00027-H	Time of Day Approved Mtri Rev Yes/No Check Letter	Time of Day	Time of Day Approved Mtrl Yes/No Check		Date Part Submitted	pection	S To Figure B	Notes / Instruction	Specia	EOR DAVE	trol	Con Con
er No. PWN00027-H	TOTAL SCRAP PCS. 1014	TOTAL SCRAP PCS.		28			STATE OF STATE	6		TOTAL	HENRY TELL	
er No. PWN00027-H Scenes Standard Standard Standard Pashir 330 ler City 24-900, 69-000 pc Actual Actual Poshir 330 S-CL 7 6 ,75	CS.18	CS 1.17			8			, ,				
er No. PWN00027-H er No. 397878 er No. 397878 Frod. 50 200 20 20 20 20 20 20 20 20 20 20 20 2	THY " THY	7/// " * # #	1 4 0				THE CHILDREN	6	2486	0	30	1
er No. PWN00027-H COMMENT Standard Standard Standard Standard Planned Pcs/Hr 330 Standard S	0/4/0.0	10/4K). 110	0 1 4 20.0	0	0			813	2435	6	9	1
rt No. PW/N00027-H	(A) CP	(M) CP (1)	(N) CP (N)				1 00	occ. 53	2,300	6	R	2/13
Thru-Put/8Hrs Thru-Put/8Hr	2 /	2 -	2 /	2	.5	- HO	1000	W	2868	4	203	K
Part No. PVANDODOZ7-H CONDENSITY Thru-Put/8Hrs Thru-Put/8Hrs Thru-Put/8Hrs Thru-Put/8Hrs Thru-Put/8Hrs Thru-Put/8Hrs Thru-Put/8Hrs Total Poss Standard Planned Poss/Hr 330 Actual Poss/Hr 330 Planned Poss/Hr 330 Actual Poss/Hr 330 Planned Poss/Hr 330 Actual Poss/Hr 330 Actual Poss/Hr 330 Actual Poss/Hr 330		0 /	, 0 /	0	8		1	S	3200	60	40	2/1
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Thru-Put/8Hrs Thru-Put/8Hr	Constant .	Constant .	Constant .		0	7		R.	\$ 533		DO O	2111
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Part No. PWN00027-H ADDEDMOS CONTENDED Thru-Put/8Hrs Independent Inder No. 397878 Standard Planned Pcs/Hr 330 Inder Qty 24,900_ 60;000_ 20;000 Actual Actual Pcs/Hr 330 Date Emp. Prod. Hours Total Pcs Cum. Total Material Heat Lot No. Planned Pcs/Hr -5-16 F. C. 75 292 292 29393 5 2/65 F. C. 75 292 292 29393 5 2/65 F. C. 75 292 29393 5 2/65 F. C. 3230 4327 29393 5 2/68 F. C. 3435 11341 29393 5 2/68 F. C. 3435 11341 29393 5 2/68 F. C. 3435 11341 29393 11341 29393 11341 2/68 F. C. 34350 11341 29393 29393 11341 29393 29393				1	1			5	C005	<\	R	410
Part No. PWN00027-H ADDEDWOS I COLE PIAGE Thru-Put/8Hrs Image: Cole Piage I cole Pi	h\$ 3							1	Soled	Ce	B	2/4
Part No. PWN00027-H ADDED WIND COLETIMES Thru-Put/8Hrs Indicated Thru-Put/8Hrs Indicated Thru-Put/8Hrs Indicated Thru-Put/8Hrs Indicated Indicat	0 0	0 0	0	0		/		25267	3/80	B	00	02/09
Part No. PWN00027-H Acceptance Standard Thru-Put/8Hrs Indicate times rder No. 397878 Standard Standard Planned Pcs/Hr 330 rder Qty 24,900, 60,000, 20,000 Standard Actual Pcs/Hr 330 Date Emp. Hours Prod. Total Pcs Cum. Total Material Heat Lot No. Description 105 United Standard Actual Pcs/Hr Standard 105 United Standard Material Heat Lot No. Description 105 United Standard Material Heat Lot No. Description 106 United Standard Material Heat Lot No. Description 107 United Standard Penamed Pcs/Hr Standard 108 United Standard Penamed Pcs/Hr Standard <th></th> <td></td> <td></td> <td></td> <td>34</td> <td></td> <td></td> <td>O</td> <td>2950</td> <td>(X)</td> <td>CW.</td> <td>9</td>					34			O	2950	(X)	CW.	9
Part No. PWN00027-H Accesswort Concernance Thru-Put/8Hrs Image: Concernance of the product of	2 st. fund 5 broke/worked on 5-2	2 st. 4 and 5 broke/worked on	2 st. 4 and s		è		53	-	9	6	03	
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PWN00027-H ADDED WIGHT CYCLE TIMES 397878 Standard Planned Pcs/Hr OTYCHANGE MISSARE OTYCHANGE MISSARE OTYCHANGE MISSARE OTYCHANGE MISSARE Planned Pcs/Hr		A06021-0016 5 - Training 6 - Meeting	A06021-0016	Component		Pcs/Hr	Actual	Actual	GG 000	O	24	Order Qty
PWN00027-H		8.1 3 - Setup 4 - FAIR	8.1	Wgt/Bar	П	1000	Planne	Standard	OTYCHANGE WISDATE	7878	397	Order No.
	Wgt/Pc. 0.0708 1 - Maintenance Mach No.	0.0708	0.0708	Wgt/Pc.	П	ut/8Hrs	Thru-P		ADDED WAS	0027-H	PWNO	Part No.