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Notes	Inspector	Check	Yes / No	Day	Submitted		Balance	Tooling	2			Total Scrap Pcs	H	ter did mila	Efficiency
	011110010		Approved	Time Of	Date Part	il.	ınce	Maintenance	_		SS	Total Counted Pcs	T	d Pcs	Total Planned Pcs
STATE OF THE PARTY	on Record	First Part Inspection Record	First Pa			e Hours	ime on Page ption F	Description	Code	alculation	Material Ca	Final Part and Material Calculation		Efficiency	m
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Notes	Scrap Pcs.	Mach Down CODE		% Mach. Efficiency	Actual % Pcs/Day E	Plan Pcs/Day	Balance Due Pcs	Cum. Total	Planned Hours	Loads Today	p Total s Pcs	Prod. Setup Hours Hours	Clock #	Emp. Name	Date
			-10	50,220,	Component	Comp				Actual			U	300	Order Qty
				Pcs/Bar		Wgurc	Verified			27.09	OTY CHANGE INLS/DATE	OTYC	N. C.		
/ Instructions	Special Notes / Instructions			j			San		CICLE IIMES	Standard			200	340	Order No.
Setup %	Se			Remaing Bars		Bars per Load	energy.		Pcs/Hr	Planned Pcs/Hr	DOED WITH THE	•	3220	SB	Part No.
Setup Actual Hrs.	Setup.			Total Bars		Wgt/Bar	0.5%	13	14	Key Letter					
Setup Allowed Hrs.	octub.		OFO	CINIE / ZINI	HIDROMAI / ACME / ZND OPS	1107		5				Work Order Production Record	roductio	Order P	Work