3	Setup Allowed Hrs.	Setup Actual Hrs. 0	Setup %				och III Scrap	5	900		Drills La		(V) Cornery	>						/	7 2					388							Page 1	First Part Inspection Record		Check Inspector	Oth Company	
		; #DIV/0!	#DIV/0!	#DIV/0/	10 6	1-76		Lot No. Time																1									0	First Part In		Sold A	377	
		Total Bars	Total Loads	Pcs/Bar	╬	III S F500	Actual % Mach. Pcs/Day Efficiency		#DIVIO# i0//IO#	_	#DIV/0! #DIV/0!	_		#DIV/0! #DIV/0!	#DIVIO# 10/VIC#	-	-		_	#DIV/0! #DIV/0!	#DIV/0! #DIV/0!	#DIV/0i #DIV/0i	#DIV/0i #DIV/0i		_	- -	#DIV/0! #DIV/0!	# 10//10# 10//10#		_	#DIV/0! #DIV/0!	#DIV/0i #DIV/0i				Submitted Of Day	5-17-14 720	
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	Machine No.	Rev Letter	Planned Pcs/Hr	Rem	의	The state of the s			#DIV/0i	#DIV/Oi		10/NIC# 07	- -	-	7	UN #DIVIO!	10/AID#/	#DIV/0i	#DIV/0i	#DIV/0i	#DIV/0i	#DIV/0i	#DIV/0i	10/NO#	#DIV/0!	#D/VIO#	#DIV/0	#DIV/0	#DIV/0!	#DIV/0i	#DIV/0i	#DIV/0i	i0/AIQ#	ncy			#DIV/0i	
	S LLC		*				Prod. Setup Total Hours Hours Loads	beginning balance		N Vain	11 11		_	7.		7	Co.)			1												0	Actual Efficiency	Total Counted Pcs		Actual Efficiency	
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, u, u, u	Work Order Production Record		4	Order No.	Order Qty		Date Emp.		1/2	711011																								Sarstock Efficiency	Total Planned Pcs		BarStock Efficiency	