	Material Difference LBS. 5	Difference in Parts 4	Machine Count (PCS) Estimated Short Parts 3	Efficiency Total Scrap Pcs 2	ned Pcs	cy Final Part and Material Calculation	STREET, COLOR OF COLOR					4					and the second				7 7-14 DEN [2110] 116 20	TH DEM 2/101 6.0 2.0 7					3-26-14 DPM 27701 20 34	3-25-14 DPM 27701 4,0 4,0 61	Beginning Balance	Date Emp. Clock Prod. Setup Total Pieces Planned Name # Hours Hours Loads Today Hours	Order Qty SOO Actual	Older No. Standard	ADDED WIO #	Planned P	Rev Letter	Work Order Production Record
4	Alternate - Tooling/ Units/ S/U	Other	Setup Idle			Code Description	Total Down Time or		0		0 0		-	-		+	+	+		-			0		-				0 0	nned Cum. Balance	Dining		TIMES		6	The
	9/ 0	0	0	0	0	Hours	Page	0	0			+	1	1			+	0 0	+		-	0			0 0			0		Plan Pcs/Day	Component	Wgt/Pc		Bars per Load	Wgt/Bar	DAVE
0					Date Part Time Of																								\neg	Actual % Mach. Pcs/Day Efficiency	H :/	Pcs/Bar		Remaining Loads	Total Bars	DAVENPORT / B&S B
			1 a	_	Approv	Fir	The second of the second			22					¥													1111 200	LOUNG.		N 21 1.			6	ľS	B&S BAR FEED
				Check	Material	First Part Inspection Record	02.00																						- -	CODE					Total]
н				mapector	200	n Record	0.							<	O	(567	2,00				Ç	ZE7/70	ì	Scrap Pcs.			Special Notes / Instructions	Setup %	Setup Actual Hrs.	Setup Allowed Hrs.
				Notes		the second second second	Page 1		AT LESS ASSESSMENT OF THE PROPERTY OF THE PROP		A delimental Section 18	100			201							UP COMPLETE	ID OP				- 1	でくるでは		Notes			structions	ο %	tual Hrs.	wed Hrs.