Material Difference LBS	Difference in Parts	Machine Count (PCS) Estimated Short Parts	Efficiency Total Scrap Pcs	Total Planned Pcs Total Counted Pcs	Efficiency Final Part and Material Calculation													•														080 080	Beginning Balance	Date Name # Hours Hours Lo		0	SO OTT CHANGE	340689	340689	940689 340689
<b>8S.</b>					rial Calculation	0.0								The state of the s	The state of the s																	0		Total Pieces P Loads Today I		Actual	SHORE, ISS	Standard Actual	Planned P Standard Actual	Planned P Standard
Alternate - Tr 5 Units/ S/U	4 Other	3 Setup Idle	2 Tooling	1 Maintenance	Code Description I	Total Down Tim	The state of the s	0	0	0	0	0	0.24	0	4 5 H 3 O.E.	0	0	0	<b>0</b> - 10	0	0			0		0	0	0	0	0	0	0	0	Planned Cum. E Hours Total L				OLE IMES	CYCLE TIMES	CLE TIMES
Tooling/ 0	0	0	0	ce 0	ion Hours	0 0					0 0	0 0	0 0	0 .0	0 0	0 0	0 0	0 0	0 0	0 0	0	0 0	0 0	P. C.	0 0							0	0	Balance Plan Due Pcs Pcs/Day	200	Con	Verified Com	Wgt/Pc	Load Wgt/Pc Verified Comp	Bars per Load Wgt/Pc
		7-15-14	Submitted	Date Part	5*	H. A. H. Carlotte and C. Carlo									STREET.																		Parket Colombia and Colombia	Actual Pcs/Day	The second secon	Component	ponent	ponent	oonent	onent
		1.15	_	Time Of A				Tr. e	7							e e	4	17.1		1.0	4			4 4			2.27	4				1	ļ	% Mach. H	1000	0	1	Pcs/Bar		<b>**</b>       -     <i>u</i>
		9	Yes / No Ch	proved Ma	First Part	0											au a								-								roctio.			5505			\$   12   17   18   18   18   18   18   18   18	Loads
		0	Check	erial .	First Part Inspection Record	0								16																	7			n CODE Scrap				Special	Special	
		7	Notes		νrd	Page 1					S 500																2					110,378,019		Notes				Notes / Instructions	Setup % Special Notes / Instructions	Setup %