UNIT:	PERIOD:		WEEK:		CARL'S JR DAILY TRACKING											
	TUESDAY		WEDN	IESDAY	THUE	RSDAY	FRI	DAY	SATU	RDAY	SUN	IDAY	MONDAY		то	TAL
Net Sales																
PW Sales + / -																
PY Sales + / -																
Transactions																
PY Transactions																
Labor Cost \$																
Labor Cost %																
Matrix %																
Labor +/-																
+Deposit!																
+Deposit 2																
+C.C.																
+G.C. Redeem																
+Paid Outs																
=Total Cash																
-Total Revenue																
=Cash +/-																
Breakfast \$																
Lunch \$																
Afternoon \$																
Dinner \$																
Late Night \$																
Grave Yard \$																
	Qty	Dollars	Qty	Dollars	Qty	Dollars	Qty	Dollars	Qty	Dollars	Qty	Dollars	Qty	Dollars	Qty	Dollars
Coupons																
10% Discounts																
20% Discounts					_				_							
50% Discounts																
Refunds Qty/\$																
Zero Totals Qty/\$																

UNIT:	PERIOD:		WEEK:		DAILY TRACKING PAGE 2											
FOOD VARIANCES	Begin	Tuesday		Wednesday		Thursday		Friday		Saturday		Sunday		Monday		TOTAL
	COUNT	COUNT	+/-	COUNT	+/-	COUNT	+/-	COUNT	+/-	COUNT	+/-	COUNT	+/-	COUNT	+/-	WTD VARIANCE
1/2 lb Meat																
1/3 lb Meat																
1/4 lb Meat																
1/8 lb Meat																
Natural Meat																
Ckn Spicy																
Ckn BBQ																
Ckn Fillet																
Ckn Tenders																
Cake Chocolate																
Cookies																
Straw Cheesecake																
Monsters																
									<u> </u>							
+ Beg Invent	ory	+ Pur	chases	- Cre	edits	- End In	ventory	= Food	Cost \$	÷ Net	Sales	= Foo	od %	- Net Sal	es X%	Food Variance \$

Ending Inventory Difference: If difference comes out to be positive we will subtract the difference, if number is negative we will add to inventory

NET SALES	NON SALES \$	FOOD	MBM 1:		MBM 2:		TOTAL:
SALES TAX	GB SALES	SODAS	MBM 1:		MBM 2:		TOTAL:
LABOR HOURS	GB DRINK \$	FOOD + SODAS	MBM 1:		MBM 2:		TOTAL:
OVERTIME HOURS	COMBOS	PAPER	MBM 1:		MBM 2:		TOTAL:
	LG DRINKS	SUPPLIES	MBM 1:		MBM 2:		TOTAL:
	KIDS MEALS	BREAD	1ST: 2ND:			3RD:	TOTAL: