

Weekly Sales and Labor Report

Store #	<hr/>	
Week Ending	<hr/>	
Net Sales for Week	\$ <div></div>	From DSR
Oil Changes for Week	<div></div>	From DSR
Ticket Average	\$ <hr/>	Net Sales/Oil Changes
SCM Hours	<div></div>	From Time Sheet(s)
Hourly Employee Hours	<div></div>	From Time Sheet(s)
Total Store Man Hours for Week	<hr/>	
Hourly Payroll % for Week	<hr/>	% From DSR
Hourly Payroll \$ for Week	\$ <hr/>	Hourly payroll % x Net Sales
Hourly Average Wage	\$ <hr/>	Hourly payroll \$ / Hourly Employee Hours
Man Hours/Car	<hr/>	Total Hours/Oil Changes
Weekly Hours Originally Scheduled	<div></div>	From Weekly Schedule
Weekly Hours Actually Used	<div></div>	Total Hours from Above
Difference Scheduled vs. Worked	<hr/>	Worked - Scheduled (example - 6.50)
Hours of OT for Week	<hr/>	From Time Sheet(s)
Overtime Cost	\$ <hr/>	Total Hourly Rate x OT Hours /2
Total Discount \$/Oil Change	\$ <hr/>	DSR discounts/oil changes
Prem Oil Change % for Week	<div></div>	% From DSR
Product Cost for the Week	<div></div>	% From DSR

Weekly Payroll Report

Store #	GR0004	
Week Ending	6/8/2013	
Net Sales for Week	\$ 8625.57	
Oil Changes for Week	136	
SCM Hours	45	
Hourly Employee Hours	181.5	
Total Hours for Week	226.5	
	X	
Average Wage Rate	\$ 10.84	
Hourly Payroll \$	2455.26	
Hourly Payroll % <i>Payroll \$/Net Sales</i>	0.284649014	%
Hours of OT for Week		

Fax completed report to Brad each Monday morning by 10am

181.47