

First Time Fill Rate

Linus Buick GMC		First time fill rate		
DATE	RO'S	1st Time	Same Day	Day
7/11/2018	5	5		
7/12/2018	5	4	1	
7/13/2018	5	3	1	1
7/16/2018	5	5		
7/17/2018	5	4		1
7/18/2018	5	3	1	1
7/19/2018	5	5		
7/20/2018	5	3		2
7/26/2018	10	8		2
Totals	50	40	3	7



Rate %
100.00%
80.00%
60.00%
100.00%
80.00%
60.00%
100.00%
60.00%
80.00%
#DIV/0!
80.00%



REYNOLDS 2213				
Stocking Status	Inventory Value	% of Inventory		Guide
INVESTMENT				
Normal or Active Stock	\$97,911	32.92%		over 70%
Automatic Phase Out	\$156,262	52.54%		Less than 30%
Dealer Phase Out	\$0		0%	Less than 1%
Manual Order	\$1,451		0%	Less than 3%
Non Stock Part #'s	\$35,942		12%	Less than 5%
Non Stock Part #'s*				Greater than 70% of PN's
Core Clean	\$4,344		1%	pn pieces
Core Dirty	\$1,436		0%	pn pieces
Replace by hold RBH	\$74		0%	pn NA pieces
				NA
Total Inventory	\$297,420	100%		

REYNOLDS

Activity	Value	% of inven	NADA Guide	Notes
Current	\$7,903	3.58%	75%	this is your current a
1-3 Months	\$124,820	56.62%	included	healthy parts invento
4-6 Months	\$34,172	15.50%	23%	
7-9 Months	\$25,200	11.43%	2%	65% Will likely become
10-12 Months	\$28,374	12.87%	included	85% Will likely become
13-24 Months	\$0	0.00%	0%	Technically Obsolete
25+ months	\$0	0.00%	0%	
TOTAL	\$220,470	100.00%		

GOOD
WARNING
DANGER
GREAT
Seldom used
OK....BUT..
OUCH !!!!!!!!!!!
YIKES

nd active			
ory			
	OBSO POSITION MATH DONE BELOW		
obso	.65 TIMES THE 7-9 MONTH VALUE	\$16,380	
obso	.85 TIMES THE 10-12 MONTH VALUE	\$24,118	
	PLUS THE 13-24 MONTH VALUE	\$0	
	PLUS THE 25+ VALUE EQUALS	\$0	
	OBSO AS A % OF TOTAL	###	18.37%

Departmental Action Plan

Dealership

Academy Week

Class & I

Current Situation

After reviewing the parts department with the GM and dealer, we uncovered ar

Overall Objective:

To grow our wholesale parts business locally in order to generate more business profit.

Proposed Timeline

90 days

Action Plan

Dan (parts manager) will spend at least 2 hours a week (on Thursdays) going 1

Requirements

Meeting with Dealer:

1. Action Proposed: Generate more revenue in the wholesale division of the deal

Meeting with stakeholder(s) (dealership personnel):

2. Describe what is in place to support desired goal: Support by the dealer and C expected and defines what information is to be collected, a time block for Dan up from GM.

~~Training / Coaching / +Consequences related to results / Pain & Gain~~

Accountability: Monitoring progress: BJ will review Dan's report each week ar phone.

Who: Dan (parts manager)

3. What: 2 new wholesale parts accounts per month

By When: Every month

How: Dan (parts manager) will physically go to local body shops and recruit n ~~new account with and/or why he didn't and how we can win their business. He~~

Describe checkpoints that have been established to measure progress:

Daily / Weekly / Bi-weekly / Monthly /

4. Date(s) for review: GM weekly review of the 3 businesses visited, phone call fo goals.

5. Estimated cost for implementation: Minimal cost. Dan will bring coffee and do

Projected Date of Completion:

October 1

Sponsor Signature: _____

Evaluation of Results: Include measured results.

(± Metrics)

Impact Areas: This will increase our wholesale parts sales. It will bring more business to the depar possibility of increasing our customer retail parts sales and total department profit sales.

Sales / Gross / Expenses / Net Profit / CSI /

Student Name Jessica Linus

Student Number N336-39

1 opportunity to grow our wholesale sales.

ess for the parts department and increase our

to local body shops/mechanic shops and recruit

lership through solicitation of new business.

**PLEASE BE ADVISED
THIS ASSIGNMENT BY
IT'S SELF IS WORTH 100
POINTS.TAKE YOUR
TIME AND GET IT
CORRECT**

GM, a written document that details what is
every week to accomplish his goals. Follow

and follow up with the businesses he visited via

new business. He will document who he made a
will turn this info into BI (GM)

follow ups by GM, and monthly evaluation of

costs to each place visited so about \$45/week. O

ment and increase our gross profit along with the













