

# OPERATIONS ~ OTAY OTIF (pg-1)

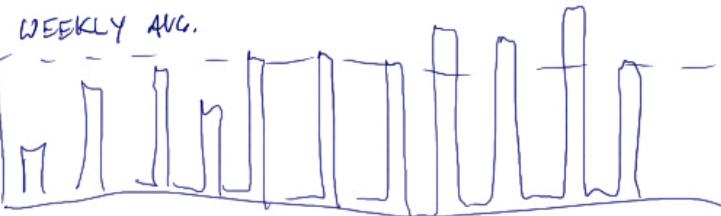
ENTERPRISE

TOTAL ORDERS

WEEKLY AVG.



WEEKLY AVG.



FERTILITY

SAME AS  
ENTERPRISE.

ENTERPRISE OTIF %

100%

YESTERDAY'S  
OTIF

99%

97%

90%

# OTAY - EXPENSES (LTM) (Pg. 2)

LABOR

RENT

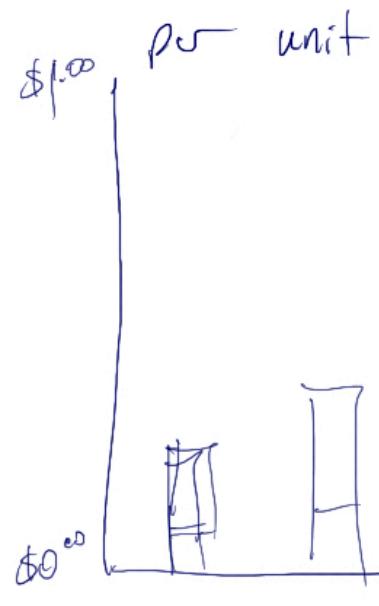
R + M

TEMP L.

SUPPLIES

OTHER

(000s) \$



BARRETT

(PAGE 3)

CUSTOMER

ITEM

MTD  
 YTD  
 LTM

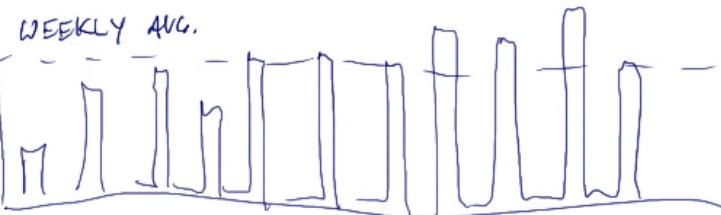
OTC - BARRETT

TOTAL ORDERS

WEEKLY AVG.

#

WEEKLY AVG.



ENTERPRISE OTIF %

YESTERDAY'S  
OTIF  
99%

100%

97%

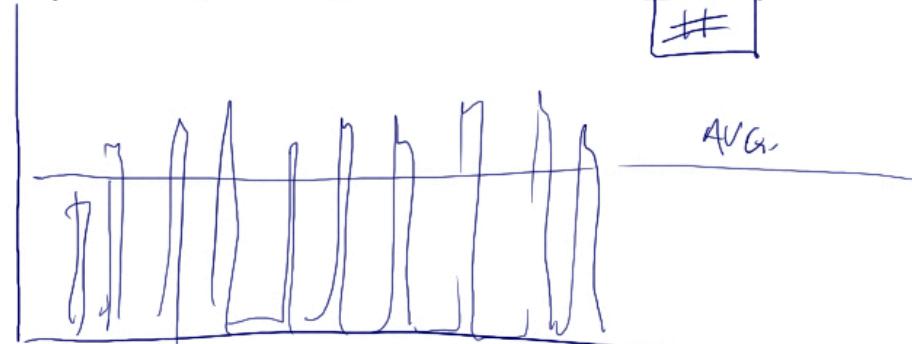
90%

UNITS SHIPPED.

WEEKLY AVG.

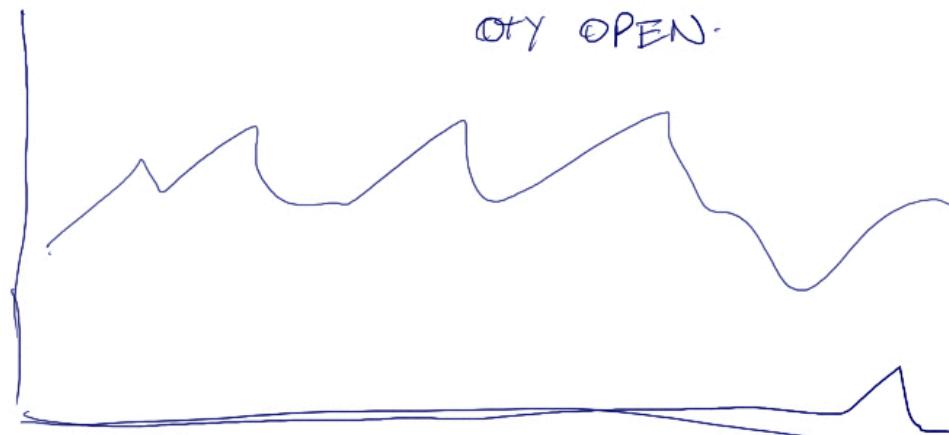
#

Avg.



OPEN ORDERS

CITY SHIPPED VS.  
OTY OPEN.



## BARRETT - EXPENSES (Pg. 4)

- DISCUSS :

- EXPENSES

- per UNIT TRENDS (CONSISTENCY ON UNIT MEASURE)

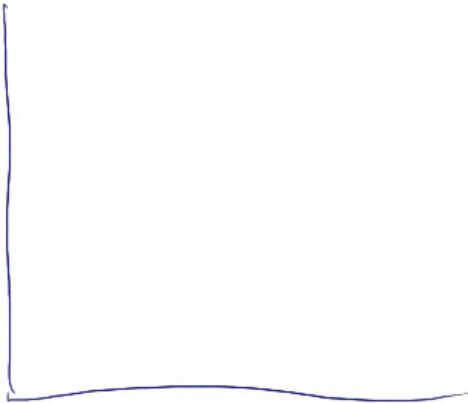
- per

- RYAN TRYING TO MONITOR BARRETT COSTS.

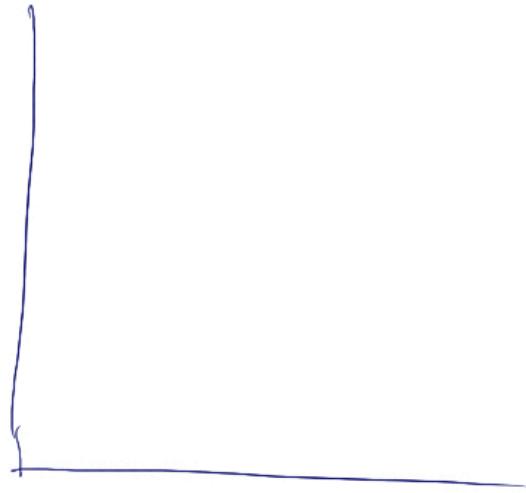
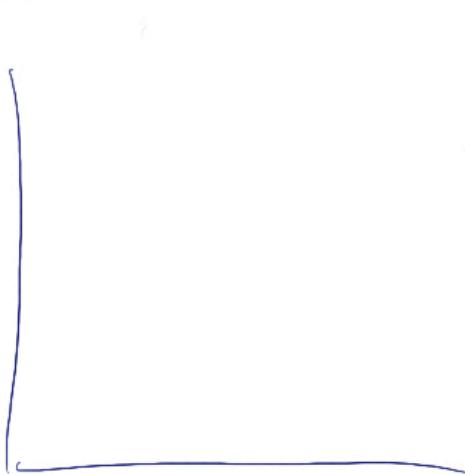
OUTBOUND SHIPPING EXPENSES (PG. 5) BU CUSTOMER VENDOR

\$

\$/ORDER



\$/UNIT



# INVENTORY (pg. 6)

[BU]

[OTC CUSTOMER]

[ITEM]

TRENDS in :

UNITS

\$

MONTHLY TURNS

# PURCHASE ORDERS (pg. 7)

[BU]

[VENDOR]

[ITEM]

<input type="radio"/>	MTD
<input type="radio"/>	YTD
<input type="radio"/>	LTM

TOTAL POs by VENDOR.

NAME	UNITS	\$
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1  
1  
1  
1  
1  
1  
1  
1

TOTAL      ±      \$

OPEN POs

UNITS



\$

