ExamNet Userguide Measured Self Inventory Program



For questions and/or comments please contact Denise Shelagowski at <u>shelagowskid@michigan.gov</u> or 517-256-1882

Logging on to Exam Net

The default log on screen will appear when ExamNet is opened. Click on Log-on

🙀 ExamNET Log-on		
	greg miller miller & associates www.examhand.com millers@mtco.com 309/383-3070	<u>ExamNet</u> miller & associates
		Log-on as SysWide
	Group:	Modern Grain Co.
	Facility:	×
	Password:	
	\langle	Log-on Cancel

Click on Measure

Go to the **Detail** tab to enter inventory measurements (By clicking on the List tab, all bins are listed and can be selected individually by double clicking)

		nd date: 08/31/2009							
File Edit Measure	Opmpare Post/Clear	Report Logon Setup	Help Qu	uit					
🔂 Measure									
Detail	List	Totals	Filt	er 📗	V	olumetri	С	Ar	chive
Aville	V	J 01		earch!			Defa	ault	~
200 😽	Classification:	State 🖌		Grain:	MT		Corn		~
Calc Capacity	Type of Bin:	Peaked 🛛 👱		Grade:	GR		2		
Capacity Help				Test Weight:				56.000	
Diameter:	21.000 Sidewall/Li		Dockage(%): Measured Air Space:			0.000			
	Add for Ho Deduct for					16.566			
	Add for Pe	ak: <u>1.300</u>		Level Off/fre	action:	1.00		Sweep	*
Base Pack %: Bushels/Ft.:	6.800 Depth for (278.400 Conseiller	Capacity: 18.900		Adjusted Air	Space:			1	6.566
Avg. Bu./Ft.:	270.400 Capacity: Unpact	(ed: 5	262	Table Pack F	Factor:			1.05	D
				Grain Depth	(ft):			1.03	4
	Packed:	5,	520 M	easured Qua	antity:			302	2 _{Bu}
Base Point: EAVE							11/	19/2009 09:5	55:14 AM
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					_				

Entering the Airspace Measurement

Select commodity by entering commodity code or use the pull down arrow

1 – Corn 2 – Oats 3 – Red Wheat 4 – White Wheat 80 - Soybeans

Grade can be entered, or left at the default

Test weight will default but can be adjusted if necessary

Enter dockage if necessary or leave blank

Enter measured airspace (in feet)

Enter level off (level, cone up, cone down, etc)

Use < or > to toggle between bins or go to the List tab to choose a bin

Add temporary storage (wagons, dryers, etc) by pressing the green + key, enter total bushels or hundredweight (enter 1 for # of containers)

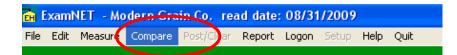
ExamNET - Modern Grain Co. read date: 08/31/2009	
File Edit Measure Compare Post/Clear Report Logon Setup Hel	p Quit
🔐 Measure	
Detail List Totals	Filter Volumetric Archive
Aville J 01	Search! Default 👻
200 V Classification: State	Grain: MT Corn
Calc Capacity Type of Bin: Peaked	Grade: GR 2
Capacity Help	Test Weight: 56.000
Diameter: 21.000 Sidewall/Liner Depth: 17.600	Dockage(%): 0.000
Add for Hopper: 0.000 Deduct for Obstrction: 0.000	Measured Air Space: 16.566
Add for Peak: 1.300	Level Off/fraction: 1.00 Sweep
Base Pack %: 6.800 Depth for Capacity: 18.900 Bushels/Ft.: 278.400 constants	Adjusted Air Space: 16.566
Avg. Bu./Ft.: 270.400 Capacity: Avg. Bu./Ft.: Unpacked: 5,262	Table Pack Factor: 1.050
	Grain Depth (ft): 1.034
Packed: 5,620	Measured Quantity: 302 Bu
Base Point: EAVE	11/19/2009 09:55:14 AM
-0-	+ Uhbook X

Once all data has been entered, go to **Totals** tab, click on **Refresh**. This totals all the grain in each section.

easure						
Detail	List	Totals		Filter	/olumetric	Archive
Group	Facility	Section	Grant	Capacity	Inventory	Count Ur 🔥
200	Aville	J	Corn	43,601	4,483.00	2
200	Aville	J	Empty	49,851	0.00	3
200	Aville	J	NGMO-Co	37,981	8,689.00	1
200	Aville	L	Corn	59,166	2,516.00	1
200	Aville	M	Empty	56,555	0.00	1
200	Aville	N	Empty	471,584	0.00	5
200	Aville	N	NGMO-Co	160,013	14,375.00	1
200	Bville	C	Empty	1,250,263	0.00	10
200	Bville	C	NGMO-Sc	9,673	4,566.00	1
200	Bville	C	Srwwht	10,322	7,967.00	1
200	Bville	D	Empty	28,230	0.00	3
200	Cville	0	Corn	81,752	52,000.00	2
200	Cville	0	Empty	39,451	0.00	1
200	Cville	0	Soybn	41,803	14,278.00	1
200	Dville	F	Empty	159,505	0.00	12
200	Dville	F	NGMO-Sc	35,205	20,326.00	3
200	Dville	F	Srwwht	9,673	4,373.00	1
200	Dville	G	Empty	87,199	0.00	3
200	Dville	G	NGMO-Co	175,263	17,435.00	1 🗸
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Compare Inventory with Daily Position Report

Click on Compare



Click Step 1: Build Table of Measured Grains

Click the Enter Book Stocks tab

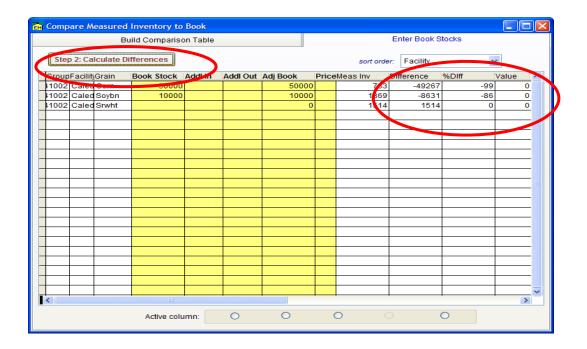
💼 Compare Measured Inventory to Book	
Build Comparison Table	Enter Book Stock
Instructions for use: 1. Enter bin measured in	ventory for this read date before using this screen.
2. Click "Step 1" below	
	Market Prices by clicking "Enter Book Stock" tab above.
4. Return to this page an 5. Check results under R	d Click "Step 2" below. eport menu "Management Reports"
Step 1: Build Table of I	Aeasured Grains
Step 2: Calculate	Differences

Under **Book Stock** enter the amount of grain (in bushels) that is listed on your Daily Position Report

Comp	are M	easured	Inventory to	Book								
Build Comparison Table							Enter Book Stocks					
Step 2: Calculate Differences							sort or	er: Facility		~		
Group	Facility	C ain	Book Stock	Addl m	Addl Out	Adj Book	Price	Meas Inv	Difference	%DIff	Value	1
1002	Caled	Corn	50000									
■1002			10000									
1002	Caled	Srwht										_
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			Active colu	ımn:	0	0	(0		0		

Click Step 2: Calculate Differences

This will show the bushel difference between your books and physical inventory



Reports

Thirty one reports are available under Report. These reports do not need to be printed and are available for the facility as needed. To access the reports:

Click on Report

🙀 ExamNET - Modern Grain Co. read date: 08/31/2009									
File	Edit	Measure	Compare	Post/Cle	Report	Logon	Setup	Help	Quit

Click on any report to preview it

Reporting				
Current Read Date	Management Reports	<u>Others</u>		
Measured Inventory Report*	Comparison Summary	Bin Capacity Chart*		
Detailed Bin Inventory*	Comparison Grid	Bin Capacity Chart by Section*		
Measured Inventory with Grades*	7 Read Date Trend	Bin Worksheet		
Serial Inventory Report*	14 Read Date Trend	Level-Off Worksheets		
Grade and Class*	Comparison by Grain*	Volumetric Components		
Protein Report	Comparison by Facility*	Mixed Bin Inventory		
Screen & Pick Report	Insurance Value Report	Facilities		
🗌 Bin Detail Report	Statement of Capacity	🗌 Grain Table Report		
	Bin History	Dockage		
Archive Reports	Bin Variance	print options:		
Posted Measured Inventory Report*	Comparison Trend Chart			
Posted Detailed Bin Inventory*		Preview Default Drinter		
7 Post Inventory		O Default Printer		
14 Post Inventory include empty bit	ns on report group print mod	le Select Printer		
Posted Inventory Chart	Unclick All	Print Group		
# copies 1	* Summary Only	XLS		

To print a report, click on the printer icon. To exit from the report click on the door icon left of the printer icon



Frequently used reports:

Bin Worksheet Detailed Bin Inventory Bin Capacity Chart

Final Step – Post and Clear

Click Logon

Read ExamNET - Modern Grain Co. read date: 08/31/2009 File Edit Measure Compare Post/Clear Report Logon Jetup Help Quit

Check the Log-on as SysWide box and click Log-on

🔒 ExamNET Log-on			X
	greg miller miller & associates www.examhand.com millers@mtco.com 309/383-3070	<u>ExamNet</u> miller & associates	
	\langle	☑ Log-on as SysWide	
	Group:	~	
	Facility:	~	
	Password:		
	\langle	Log-on Cancel	

Click **Post/Clear** Enter next month's read date and click **Post & Clear**

