How to Use the Position By Period Report

Basis position report shows the net physical position arrayed by user-defined time period. It is broken down by either market zone, freight terms, or both.

Position by Period Selection											×			
Load Clear	Load Clear Close													
Details														
Commodity		Coffee		Price UOM	Metric Ton	~	Groupings	By Item			~			
Location	0	001-Fort Wayne	~	Currency	USD	~	Item				~			
Quantity U	OM N	letric Ton	~	Decimals	4	~	 Exclude FX adjustment on futures price 							
Report O	ptions													
Date 1	01/02/	01/02/18		Date 5			Date 9							
Date 2	02/14/	02/14/18		Date 6			Date 10							
Date 3	03/02/18			Date 7			Date 11							
Date 4				Date 8		8	Date 12							
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- 1. We can select multiple commodities
- 2. We can select Multiple location
- 3. Basis Position has three possible formats depending upon the selection made by the user under Groupings. the choices are

By Contract Terms- This report takes the consolidated data and breaks down the position by contract terms. Overall, any term in that field will be broken out (includes various INCO terms

By Market Zone

By Market Zone and Contract Terms

- **By Item**-This grouping option shows the data of the selected commodity(s) by item each item associated with the commodity (and location). 4. Enter the any one of the grouping and select dates in the Report options section
 - It will consider only month of the date for basis position report.
 - ° Click on load button

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ort Close				
ort close				
sition Summary Position Details				
arouping : Contract Terms Quantity UOM : Bush	hels Pirce/Currency	UOM : Bushels/USE	>	
	Inventory	Previous	Total	
Wheat				
∃ Inventory				
Ownership	219,900.5294			
Delayed Price	0.0000			
Purchase Basis Delivery	0.0000			
Sales Basis Delivery	2.0000			
B Purchase-Basis - FOB		155,000.0000	155,000.0000	
Purchase-Priced - FOB		422,437.9922	422,437.9922	
Purchase-HTA - FOB		90,005.7500	90,005.7500	
Purchase-Priced -		186,714.7293	186,714.7293	
Purchase Total		1,071,896.4	1,071,896.4	
Sale-Priced -		252,917.0145	252,917.0145	
		520,618.2903	520,618.2903	
B Sale-Basis - FOB		3,466.6666	3,466.6666	
		776,816.0702	776,816.0702	
Net Physical Position		295,080.3992	295,080.3992	
		295,080.3992	295,080.3992	
		275,004.3343	275,004.3343	
Futures - Short		-4,995.5000	-4,995.5000	

Inventory has got variuos groupings

a.Ownership : Reflects fully priced inventory that is owned by the user (not storage)

In house+Sales& purchase in transit + Collateral

as per the selected commodity and location

This will consider only the priced contract for on hand qty

b.Delayed price: Show the inventory qty from the inventory receipts against the DP contract

c. Purchase Basis Delivery : Quantity received against unpriced contracts from the inventory receipts table should display here

Create a scale in and select the basis purchase contract in that and distribute

d. Sales Basis Delivery: Quantity delivered against the basis sales contract should be displayed here from inventory shipment table Create a scale out and select basis sales contract in that and distribute . Now one inventory shipment will be created

- ° If the Grouping is selected as Contract Terms . then all the below group will be segregated by contract terms basis. (inco terms)
- If the grouping is selected as "By Item " then all the below group will be segregated by Items .
- Same way if it is market zone also .

It will show separage gropus such as Purchase priced Purchase Basis Purchase HTA Purchase Total Sales Priced Sales Basis Sales HTA Total of Sales Net Physical position - (total purchase - total sales) Net physical position cash exposure Basis Exposure .

All the Purchase and sales will show the sum of all teh contractwhich comes under each grouping .

When expands we can see that the weighted average of Futures , Basis , cash and currency .