

## Happy Thanksgiving Wishes to all U.S. members

November 21, 2021

Commentary on open trade equity (unrealized profits)

Unrealized profits are taken into account when calculating futures and forex trading profits for tax liability. Also, hedge fund managers calculate their performance based on closed trades in addition to changes in open equity (OTE) from one reporting period to the next.

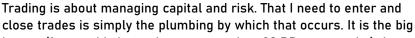
Many traders monitor their asset balances, including unrealized profits/losses. While I report unrealized gains/losses in my annual tax statements, I ignore open trade equity in monitoring my Net Asset Value in real time. Open profits do not belong to me so why would I treat them as belong to me. The only Net Asset Value that I care about is Closed Trade Net Asset Value.

One of the tables/graphs I update regularly is my Closed Trade Net Asset Value – I have this figure going back to 1981 on a monthly basis and back to 2014 on a sequential closed trade basis.

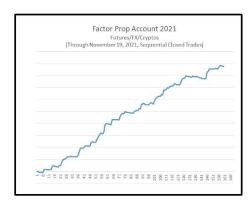
In my opinion, how a trader considers open profits can GREATLY impact their emotional state – which can impact their trading disposition. A couple of examples – one hypothetical and one real time – illustrate this.

- Hypothetical: This morning you had a \$20,000 open profit in a futures contract but your trailing stop got hit, erasing \$10,000 of the profit. In your mind do you think/feel that you lost \$10,000 or that you made \$10,000?
- Realtime: I would have to figure out the exact amount, but I ended the week with less equity in my Prop Account than I had at the beginning of the week. Yet, closed trades this past week had a composite profit of 80 basis points. So, who cares how much in open profits slipped through the cracks?

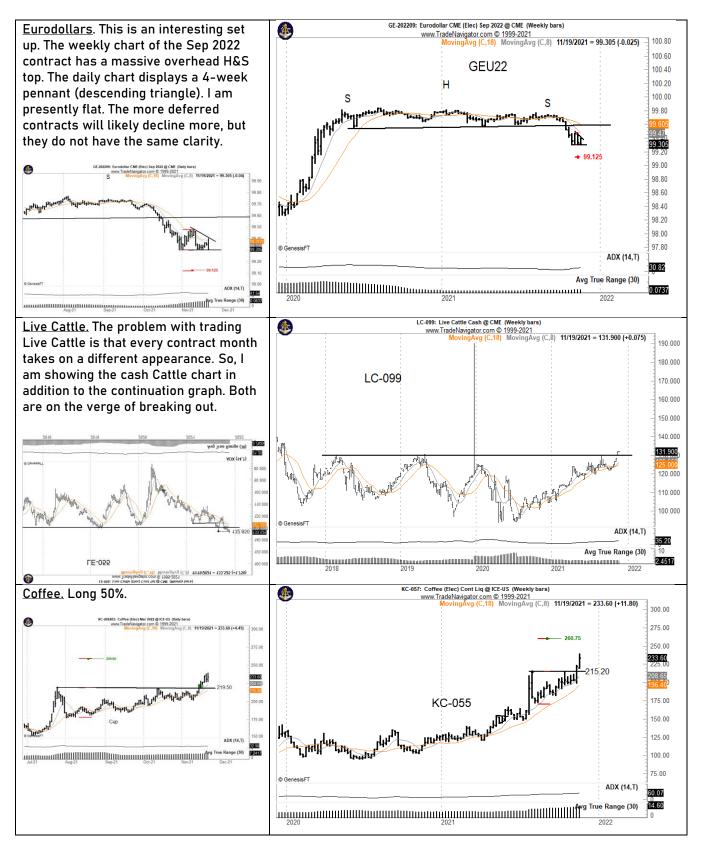
My focus (MY GOAL) is to keep advancing my Sequential Closed Trade NAV. The graph shown is for 2021 Futures/Forex/Crypto closed trades. For the purpose of this discussion the numeric values of the "Y" axis are unimportant. Of paramount importance to me is avoiding big losses so that the NAV curve is no more than a few good trades from a new ATH. Even right now I am in trades that based on current stop levels will push the NAV curve into a new ATH. In a nutshell, that's my goal. I operate on the assumption which has proven itself to me that if I take care of losses, then winners will take care of themselves.



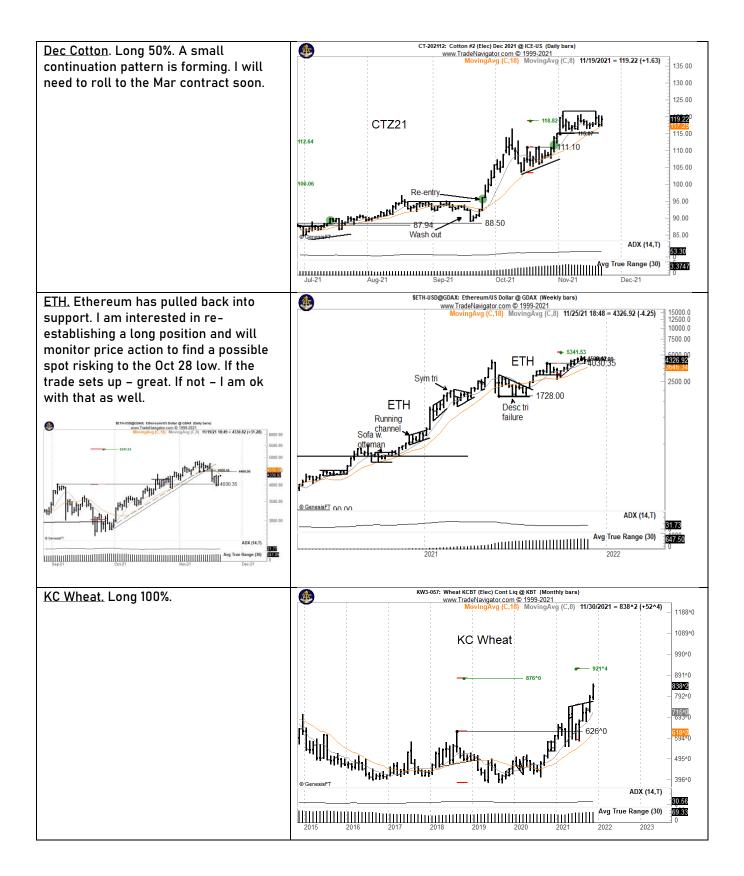
losses (for me this is any loss greater than 30 BP per tranche) that screw up the calculus of trading.

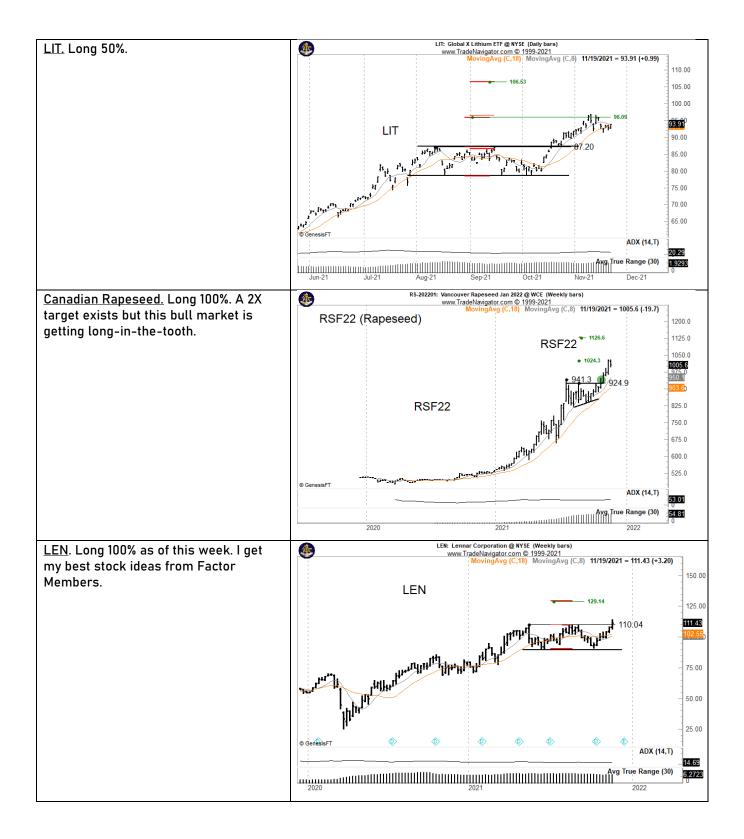


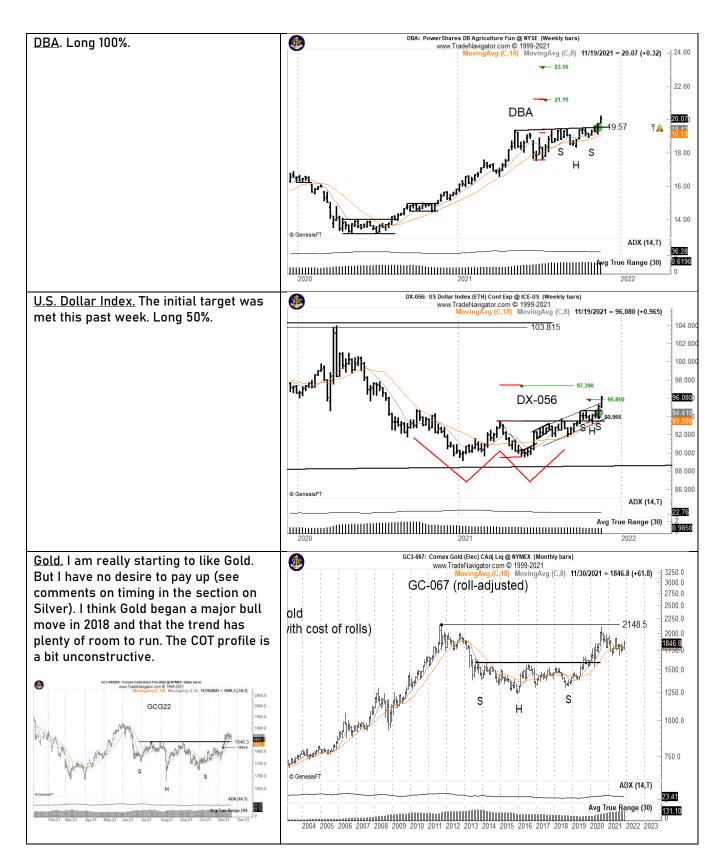
## Markets of interest











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## Tracking sheet for the week of Nov 14 ending Nov 19

THE FACTOR REPORT			Weekly position/symbol tracking - Prop ONLY			
W/O Nov 14						
Beginning Trades	Beginning Positions	Starting radar list for New Initial Positions	Symbols / orders added during week	Actions, End of week position	BP +/-	
AMAT	L 100%			C FO9/ F 150 O1. long FO9/	11	
CTZ21	L 50%			S 50% F 150.01; long 50% Hold	11	
ETH	L 100%			S 50% M 4451.25; S 50% Tu 4429.01; flat	68	
EWQ	L 150%			S 150% F 39.67; flat	-19	
KWH22	L 100%			Hold	13	
LIT	L 50%			Hold		
M2KH22	L 100%			S 50% W 2374; S 50% F 2336.5; flat	-11	
RSF22	L 100%			Hold		
SIH22	L 100% r			Sold 50% F 24.67, long 50%	-15	
SONY	L 100%			Hold		
VYM	L 100%			S 50% Th 109.66; S 50% F 109.18; flat	1	
DBA	L 100%			Hold		
DXH22	L 100%			S 50% Tu 95.84; long 50%	45	
KCH22	L 50%			Hold		
		Live Cattle		Cxld		
		Nikkei Dow		Unable		
		Gold futures		Unable		
		LTC		Cxld		
		210	LEN	B 100% Th 111.53, long 100%		
			GEU22	Unable		
					80	

## Tracking sheet for the week of Nov 21

THE FACTOR REPORT			Weekly position/symbol tracking - Prop ONLY			
W/O Nov 21						
Beginning Trades	Beginning Positions	Starting radar list for New Initial Positions	Symbols / orders added during week	Actions, End of week position	BP +/-	
AMAT	L 50%					
CTZ21	L 50%					
DBA	L 100%					
DXH22	L 50%					
KCH22	L 50%					
KWH22	L 100%					
LEN	L 100%					
LIT	L 50%					
RSF22	L 100%					
SIH22	L 50%					
SONY	L 100%					
		Live Cattle				
		Nikkei Dow				
		Gold futures				
		GEU22				
					0	

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end