

## NEAT Registrant Data Request Template

### Trade Blotter

SEC Field Name	Registrant Column Name	Data Type	Field Description	Examples	Notes
Account ID		Text	Unique Account Identifier	JKH324JLK234, 23498236, RSmith	<b>These accounts should be aligned to the accounts in the initial position blotter (i.e., there should not be different account identifiers which represent the same account.)</b>
Trade Date		Date	yyyy-mm-dd or mm-dd-yyyy	2012-04-15	ISO Standard 8601
Trade Side		Text	Transaction trade direction	Buy long, Sell Long, Sell Short, Cover Short, Expire, Assign, Exercise, Cancelled Trade	"BL" for Buy Long, "CS" for Cover Short, "SL" for Sell Long, "SS" for Sell Short. (Please provide attachment for all other abbreviation codes)
Trade Identifier		Text	Unique Transaction Identifier		Required for NEAT to remove cancelled trades from the Blotter
Quantity		Long (or Float)	Equities - Trade Quantity Fixed Income - Number of Bonds Options - Number of Contracts	Equity - 1,000 Fixed Income - 1,000	Provide actual quantity traded. Do not adjust quantity for subsequent corporate actions i.e. (reverse) stock splits and stock dividends. <b>Should be positive or 0.</b>
Price		Float	Execution Price	Equity - \$124.75 Fixed Income - \$98.75	Provide actual trade price. Do not adjust price for subsequent corporate actions i.e. (reverse) stock splits and stock dividends. Prices should be in local currency units for non-USD trades.
Cash Value of Transaction		Float	Amount Paid for Transaction	Equity - \$124,750 Fixed Income - \$987.50	Provide Cash Value for non-US trades in local currency. Cash Value = Price x Quantity x Multiplier, where multiplier varies according to security type e.g. Multiplier <sub>Equity</sub> =1, Multiplier <sub>Fixed_Income</sub> =0.01
Currency		Text	Currency Trade Price is denominated in	USD, EUR, JPY, GBP	ISO 4217
Total Commissions		Float	Compensation Paid to Broker to Execute Trade <b>Total, not per-share</b>		Provide commissions in local currency units for the trades that were done in non-USD currencies. Commission always a positive number or 0.
Total Fees		Float	Any Fee Associated with Trade <b>Total, not per-share.</b>		Provide fees in local currency units for the trades that were done in non-USD currencies. Fee is always a positive number or 0.
Broker Firm		Text	Broker Completing Trade	JPMS, GSCO	
Symbol		Text	Exchange Symbol for Instrument Traded	AAPL, IBM, INTC, MSFT, JNJ, DIS	Registrant should provide at least two security identifiers
CUSIP		Text	9 alpha/numeric characters, identifies company or issuer and financial instrument type	37833100	
ISIN		Text	12 alpha/numeric characters, International Securities Identification Number	BRAAPLBDR004	
SEDOL		Text	7 alpha/numeric characters	B8TGCL9	
Security Type		Text	Asset class or the type of the instrument	Equity, Fixed Income, Option, Future	For multi-asset class trade blotters, please indicate asset classes.
Multiplier		Float	Effective multiplier to derive the correct cash value	Multiplier <sub>Equity</sub> = 1, Multiplier <sub>Fixed_Income</sub> = 0.01, Multiplier <sub>Option</sub> = 100, etc.	Value of the trade = Price x Quantity x <b>Multiplier</b>
Registered Rep CRD		Text	Central Registry Depository (CRD) number of the registered representative, where applicable		
<b>If Available. Please Provide</b>					

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Account Description or Name			Short Account Description	Robert Smith Retirement Account	
Symbol Description		Text	Description of Security	Apple, SPRD Gold Trust (ETF)	
Trade Time		Time	24-hour Time Format	22:56:14.267	Highest precision available as HH:MM:SS.000
Net Cash Value		Float	Total amount paid or received in trade, adjusted for fees and commissions		Provide Net Cash Value in local currency for the trades that were done in non-USD currencies. $\text{Net Cash Value}_{\text{purchase}} = \text{Gross Notional} + (\text{Fees} + \text{Commissions})$ $\text{Net Cash Value}_{\text{sale}} = \text{Gross Notional} - (\text{Fees} + \text{Commissions})$
Trader		Text	Name of trader transacting trade		
Strategy		Text	The strategy under which a trade was transacted	Macro Discretionary, Quantitative Equity	