## **Sequence Fields**

Sequence Lir	e Item Columns				
Column Name	Description				
Sequence	Numeric, System assigned				
Status	System assigned, possible values: Open Unconfirmed Cancelled Re-Open Complete Short Close				
Start Date	Time period for delivery (used mostly for planning).				
End Date	Time period for delivery (used mostly for planning).				
Planned Availability	More for manufacturing.				
Event Start Date	Indicates when a significant event occurs (e.g. product leaves port). Works in conjunction with Updated Availability date.				
Updated Availability	Date to determine when the product will be available (esp. ocean bound freight).				
Location	Customer's physical location (from or to).				
Book	A way to group business (contracts). Used in reporting and the Derivatives screen.				
Sub-book	The next granular level to Book.				
Contract Item	What you are expecting to receive (basket item).				
Item	The specific item that is expected to be received for a given commodity. Name of the basket for example.				
Item Specification	Free form, informational text				
Origin	Where the item originates.				
Purchasing Group	To establish a profit center (specific to JDE, SAP integrations).				
Farm No	Setup specific farm that is associated with the sequence.				
Grade	Grades the item.				
Garden	Specific to Tea				
Vendor Lot ID	Related to Garden (lot of a specific garden).				
Reference	Just a text field.				
Quantity /	Can have different UOM than contract header.				
UOM	This is the unit of measure that should be displayed on the invoice for a sales contract or Voucher for a purchase contract.				
Net Weight / UOM	Net weight of the product.				
Packing Description	Examples: bulk, bagged, etc.				
Original Quantity	Not used.				
Unit/Layer	How many units per pallet.				
Layers/Pallet	How many layers of product per pallet.				
No. of Sequences	The Slice (Replicate Contract) window will open if the user enters a positive number and clicks Save.				

No. of Lots	Number of futures contracts needed to hedge this contract. Not typically used in grain.						
Container Type	Type of container in which item is being shipped.						
No. of Containers	How many containers make up the container type.						
Market Zone	Used for valuation of grain. Determines where the title (ownership) is transfered during shipment.						
Discount	Determines wher	Determines where discounts take place.					
Discount Table	Some grades shrink the volume, some affect the price and some can do both. Can also vary by customer and geographic location. This causes the Ticket to default when created.						
Schedule Code	For polorization (what is the percent of sugar can be extracted from the product?).						
Option	Not Used.	Not Used.					
Split	Allows the ability to split the sequence between mulitiple producers.						
Pricing	Note: the columns in this section will vary based on the contracts price type.						
	Column	Description					
	Fixation By	Determines who is able to fix the price.					
	Pricing Type	Defaults to the contract pricing type					
	Currency						
	Futures Market						
	Mn/Yr	Futures month					
	Futures	Future price					
	Basis	Futures plus basis					
	Cash Price	Comprised of amount and UOM					
	Total Cost	Quantity x Cash Price					
ERP	Column	Description					
	ERP PO No	The PO number that v	vas generated by tl	ne integrated software (e.g. SAP, JDE, etc.).			
	ERP Item No	The Item number that	was generated by	the integrated software (e.g. SAP, JDE, etc.).			
	ERP Batch No	The Batch number that	at was generated by	y the integrated software (e.g. SAP, JDE, etc.).			
Miscellaneous Tab	Column Descriptions						
	Pickup/Deliver						
	Ship Via						
	Farm Invoice No	)					
	Producer						
	Claims to Producer						
	Fronting	Fronting					

Invoice

Provisional Invoice
Quantity Final
Certifications
Marks

History Tab	
Activities Tab	
Events Tab	