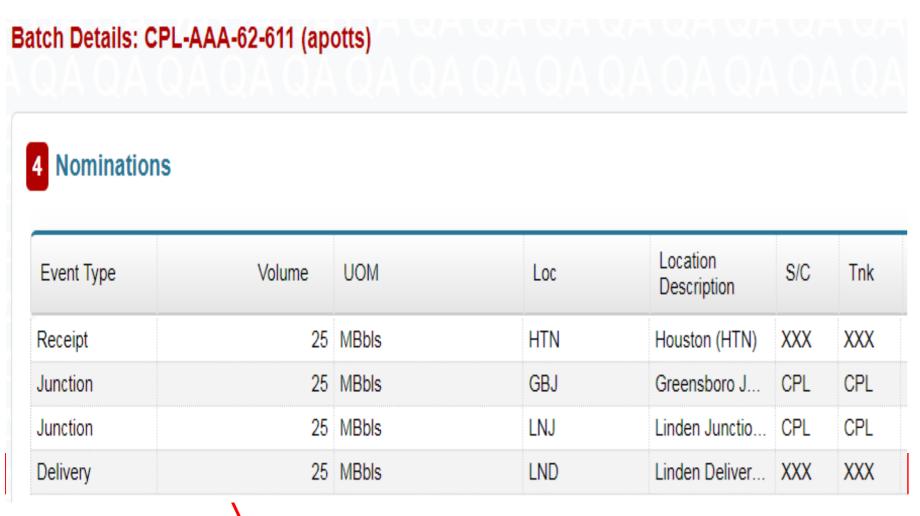
Example: Short-Term Storage In (Downstream)

Shipper AAA has a signed Master Service Agreement ("MSA") w/Colonial, allowing them to directly nominate product into short-term storage.

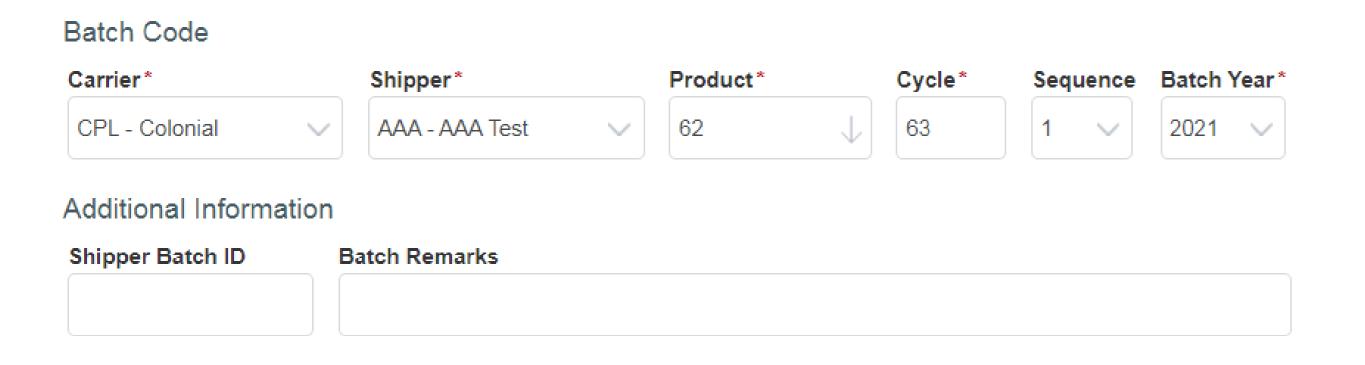


- Shipper AAA wishes to store 5.0 barrels for two cycles on their LND delivery
- Customer will reduce delivery to 20.0 and add an event "Shrt Trm Stg In", short-term storage in, for 5.0 at Greensboro Jct. (Junction varies by location)
- Sup/Con is the shipper's code and Tankage is always CPC
- Linked shipper and product the same; cycle is the next available cycle per the length of the lease. Since AAA will hold for two cycle, the link batch is a C63 batch.

Event Type	Volume	Location	Sup/Con	Tankage	Grantees	Link Shipper	Link Product	Link Cycle	Link Sequence
Receipt V	25	HTN \downarrow	$xxx \downarrow$	xxx 🕠	Add				
Junction	25	GBJ	CPL	CPL					
Junction	25	LNJ	CPL	CPL					
Delivery V	20	LND ↓	xxx ↓	xxx ↓	Add				
Shrt Trm Stg In V	5	GBJ 👃	AAA	CPC		AAA	62	63	1



Example: Short-Term Storage Out (Downstream)



2 Nominated Events

Event Type	Volume	Location	Sup/Con	Tankage	Grantees	Link Shipper	Link Product	Link Cycle	Link Sequence
Shrt Trm Stg Out∕	5	GBJ	AAA	CPC		AAA	62	61	1
Delivery	5	LND \	xxx \	xxx ↓					

- In T4, shipper creates a new batch, using "Shrt Trm Stg Out" as the origin
- Location is GBJ, where original batch was stored (can vary)
- Sup/Con is the shipper's code and Tankage is always CPC
- Linked shipper and product the same; cycle links back to the original batch



Example: Short-Term Storage In (Upstream)

Shipper AAA has a signed Master Service Agreement ("MSA") with Colonial, allowing them to directly nominate product into short-term storage.

Batch Details: CPL-AAA-62-611 (apotts)



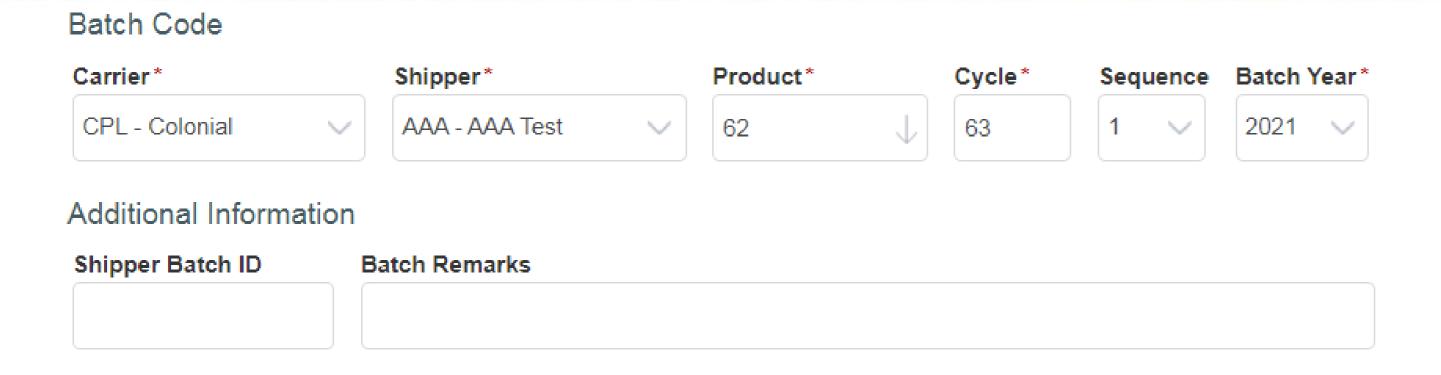
Event Type	Volume	UOM	Loc	Location Description	S/C	Tnk
Receipt	25	MBbls	HTN	Houston (HTN)	XXX	XXX
Junction	25	MBbls	GBJ	Greensboro J	CPL	CPL
Junction	25	MBbls	LNJ	Linden Junctio	CPL	CPL
Delivery	25	MBbls	LND	Linden Deliver	XXX	XXX

- Shipper AAA wishes to store 10.0 barrels for 2 cycles for short-term storage upstream of Collins
- Customer will reduce LND delivery to 15.0 and add an event "Shrt Trm Stg In" for 10.0 at location UVJ. (location will not vary)
- Sup/Con is the shipper's code and Tankage is always CPC
- Linked batch should be setup as right after saving the changes to the current nom.

Event Type	Volume	Location	Sup/Con	Tankage	Grantees	Link Shipper	Link Product	Link Cycle	Link Sequence
Receipt	25	HTN \downarrow	xxx \downarrow	xxx 🗸	Add				
Junction	25	GBJ	CPL	CPL					
Junction	25	LNJ	CPL	CPL					
Delivery ~	15	LND ↓	AAA ↓	xxx ↓	Add				
Shrt Trm Stg In ∨	10	UVJ ↓	AAA	CPC		AAA	62	63	1



Example: Short-Term Storage Out (Upstream)



2 Nominated Events

Event Type	Volume	Location	Sup/Con	Tankage	Grantees	Link Shipper	Link Product	Link Cycle	Link Sequence
Shrt Trm Stg Out∕	10	UVJ 🗼	AAA	CPC		AAA	62	61	1
Delivery	10	LND \downarrow	xxx \downarrow	xxx ↓	,				

- In T4, shipper creates a new batch, using "Shrt Trm Stg Out" as the origin
- Location is UVJ, where original batch was stored (can vary)
- Sup/Con is the shipper's code and Tankage is always CPC
- Linked shipper and product the same; cycle links back to the original batch

