

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.

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

4 Nominations

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

Event Type	Volume	Location	Sup/Con	Tankage	Grantees	Link Shipper	Link Product	Link Cycle	Link Sequence
Receipt	25	HTN	XXX	XXX	Add				
Junction	25	GBJ	CPL	CPL					
Junction	25	LNJ	CPL	CPL					
Delivery	20	LND	XXX	XXX	Add				
Shrt Trm Stg In	5	GBJ	AAA	CPC		AAA	62	63	1

- 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.

Example: Short-Term Storage Out (Downstream)



Batch Code

Carrier* Shipper* Product* Cycle* Sequence Batch Year*

CPL - Colonial AAA - AAA Test 62 63 1 2021

Additional Information

Shipper Batch ID Batch Remarks

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)

4 Nominations

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

Event Type	Volume	Location	Sup/Con	Tankage	Grantees	Link Shipper	Link Product	Link Cycle	Link Sequence
Receipt	25	HTN	XXX	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

- 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.

Example: Short-Term Storage Out (Upstream)

Batch Code

Carrier*	Shipper*	Product*	Cycle*	Sequence	Batch Year*
CPL - Colonial	AAA - AAA Test	62	63	1	2021

Additional Information

Shipper Batch ID	Batch Remarks
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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 ↓	XXX ↓	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