SD_HRFTR – Hourly FTR Target A	llocations Report - Rev 4	
SD_HRFTR - Houry FTR Target A SD_HRFTR_ <customer id="">_<settleme< th=""><th></th></settleme<></customer>		
<customer name=""></customer>		
Date: mm/dd/yyyy and Version: mm/dd	d/yyyy hh:mm:ss GMT	
Availability: Post-daily report of target	allocations available to FTR Holders	
REPORT COLUMN	DESCRIPTION	
Pool Values		
Trading Interval	Specific hour for which the information is reported. Numeric from 1 –	
	24. (For daylight-saving crossover days: the long day extra hour =	
	02X, the short day removes hour 02.)	
Pool Negative Target Allocation	Sum of all Negative Target Allocations for the trading interval.	
Pool Positive Target Allocation	Sum of all Positive Target Allocations for the trading interval.	
	Customer Values	
Trading Interval	Specific hour for which the information is reported. Numeric from 1 –	
C	24. (For daylight-saving crossover days: the long day extra hour =	
	02X, the short day removes hour 02.)	
Source Location ID	Location Identification Number of originating location of an FTR held	
	by customer during the trading interval.	
Source Location Name	Location Name	
Source Location Type	Node, Zone, or Hub	
Sink Location ID	Location Identification Number of destination location of an FTR held	
Sink Location Name	by customer during the trading interval.	
Sink Location Type	Node, Zone, or Hub	
FTR MW	FTR MW quantity of the held FTR, as determined by FTR Auction(s).	
Negative Target Allocation	Negative Dollar value of held FTR.	
	FTR MW multiplied by (Sink Congestion Component -Source	
	Congestion Component) when the Source Congestion Component is	
	greater than the Sink Congestion Component.	
Positive Target Allocation	Positive Dollar value of held FTR.	
	FTR MW multiplied by (Sink Congestion Component – Source	
	Congestion Component) when the Sink Congestion Component is	
	greater than Source Congestion Component.	
	Subaccount Values	
Subaccount ID	The alpha numeric identifier for the subaccount. This section shall not be populated with data when subaccount reporting is not enabled.	
Subaccount Name	The name of the subaccount.	
Trading Interval	Specific hour for which the information is reported. Numeric from 1 –	
-	24 (For daylight-saving crossover days: the long day extra hour = 02X, the short day removes hour 02).	
Source Location ID	Location Identification Number of originating location of an FTR held	
	-under subaccount during the trading interval.	
Source Location Name	Location Name	
Source Location Type	Node, Zone, or Hub	

SD_HRFTR – Hourly FTR Target Allocations Report – Rev 4			
SD_HRFTR_ <customer id="">_<settlement date="">_<version>.CSV</version></settlement></customer>			
<customer name=""></customer>			
Date: mm/dd/yyyy and Version: mm/dd/yyyy hh:mm:ss GMT			
Availability: Post-daily report of target allocations available to FTR Holders			
REPORT COLUMN	DESCRIPTION		
Sink Location ID	Location Identification Number of destination location of an FTR held		
	under subaccount during trading interval.		
Sink Location Name	Location Name		
Sink Location Type	Node, Zone, or Hub		
FTR MW	FTR MW quantity of the held FTR under the subaccount, as		
	determined by FTR Auction(s).		
Negative Target Allocation	Negative Dollar value of held FTR under the subaccount.		
	FTR MW multiplied by (Sink Congestion Component –Source		
	Congestion Component) when the Source Congestion Component is		
	greater than the Sink Congestion Component.		
Positive Target Allocation	Positive Dollar value of held FTR under the subaccount.		
	FTR MW multiplied by (Sink Congestion Component – Source		
	Congestion Component) when the Sink Congestion Component is		
	greater than Source Congestion Component.		

SD_HRFTR Change Summary	Effective Date
Modified. New section "Subaccount Values" is formatted for future FTR Divisional	09/17/2019
Accounting updates.	
Existing.	01.01.2001