

Distribution Throughput Factor Study

1	(A) Rate Class	(B) GS	(C) FS	(D) IS	(E) TS	(F) TBF	(G) NGV	(H) Total
2	Commodity Dth	107,928,840	2,731,317	130,911	55,375,315	2,205,855	260,503	168,632,741
3	H.P. Direct Dth	306,387	210,061	15,641	31,847,728	1,599,162	-	33,978,979
4	% High Pressure	0.2839%	7.6908%	11.9478%	57.5125%	72.4962%	0.0000%	20.1497%
5	Connect to IHP %	99.7161%	92.3092%	88.0522%	42.4875%	27.5038%	100.0000%	79.8503%
6	Commodity From IHP	107,622,453	2,521,256	115,270	23,527,587	606,693	260,503	134,653,762
7	Distribution Throughput Factor	79.93%	1.87%	0.09%	17.47%	0.45%	0.19%	100.00%
8	Rate Class	GS	GSR	GSC				
9	Commodity Dth	107,928,840	77,534,838	30,394,002				
10	H.P. Direct Dth	306,387	-	306,387				
11	% High Pressure	0.2839%	0.0000%	1.0081%				
12	Connect to IHP %	99.7161%	100.0000%	98.9919%				
13	Commodity From IHP	107,622,453	77,534,838	30,087,615				
14	Distribution Throughput Factor	79.93%	57.58%	22.34%				

Notes:

Commodity Dth = Commodity Dth from 12 Months Ended Dec 2020

H.P. Direct Dth = Commodity Dth for individual customers identified as being directly connected to Feeder lines or Upstream Pipeline.

% High Pressure = (H.P. Direct Dth) / (Commodity Dth)

Connect to IHP % = 1 - (% High Pressure)

Commodity From IHP = (Commodity Dth) - (H.P. Direct Dth)

Distribution Throughput Factor = (Commodity From IHP) / (Total Commodity From IHP)