

	A	B	C	D	E	F	G	H	I		
1	Exhibit 2.05: Supply Demand Balance under Force Majeure Scenarios and w/ LNG Facility (Volumes Only, MMBtu)										
2			Supply Resource Type:	Peak Day Supply Entitlement	Planning Supply-Demand Balance Surplus / (Deficit)	Force Majeure Scenarios (volumes are confirmed deliveries)		Post-FM Scenarios Supply-Demand Balance Surplus / (Deficit)			
3						#1: Firm Sales Supply: 150,000 Dth/d Cut	#2: Transportation Third-Party Supply 50% Cut	#1: Firm Sales Supply	#2: Transportation Third-Party Supply		
4						Pipeline	800,000	650,000	650,000	(150,000)	(150,000)
5						Underground Storage	200,000	200,000	200,000	-	-
6						LNG (proposed)		150,000	150,000	150,000	150,000
7						Peak Day Customer Needs					
8	Firm Sales	1,000,000	Firm Transport								
9	Firm Transportation	100,000	3rd Party Supply	100,000	-	100,000	50,000	-	(50,000)		
10	System Total	1,100,000	Total	1,100,000	-	1,100,000	1,050,000	-	(50,000)		
11	<u>Force Majeure 1 Event:</u> Lose 200,000 firm sales supply from upstream P/L source; no cuts from Trans. Cust Suppliers: LNG covers the needs.										
12	<u>Force Majeure 2 Event:</u> Lose 200,000 from P/L source and 50,000 loss from Trans. Cust.Supplier: LNG can not cover and system fails.										