Ontario Energy Board					
FILE NO. EB 2008-0219					
EXHIBIT No. HN3.7					
DATE May 14,2009					
08/99					

	Mainline Timelines					
	STERN (ET)	CLOCK TIMES CENTRAL (CT)	MOUNTAIN (MT)	SHIPPER	TRANSPORTER / INTERCONNECT	
		ext Gas Day Flo				
1 '	13:00	12:00	11:00	Nomination sent to TCPL		
1	14:00	13:00	12:00		Capacity Allocation Process Complete	
1	16:30	15:30	14:30	Confirmation process complete	Confirmation process complete	
1	17:30	16:30	15:30	Scheduled quantities available		
'	10:00	9:00	8:00	Start of physical flow (next gas day)	Start of physical flow (next gas day)	
	(ET)	(CT)	(MT)			
		Next Gas Day F				
1	19:00	18:00	17:00	Nomination sent to TCPL		
1	19:30	18:30	17:30		Capacity Allocation Process Complete	
	22:00	21:00	20:00	Confirmation process complete	Confirmation process complete	
1 2	23:00	22:00	21:00	Scheduled quantities available		
1 1	10:00	9:00	8:00	Start of physical flow (next gas day)	Start of physical flow (next gas day)	
	(ET)	(CT)	(BAT)			
	(ET) 11:00 ((CT) Storage Transp	(MT)	ice - Current Gas Day Flow @ 11:00 CT)		
	(11.00 017		
1 1	10:00	9:00	8:00	Nomination sent to TCPL		
	(ET)	(CT)	(MT)			
	A-DAY 1		Day Flow @	17:00 CT)		
) 1	11:00	10:00	9:00	Nomination sent to TCPL		
1	11:30	10:30	9:30		Capacity Allocation Process Complete	
1	14:00	13:00	12:00	Confirmation process complete	Confirmation process complete	
1	15:00	14:00	13:00	Scheduled quantities available		
1	18:00	17:00	16:00	Start of physical flow (current gas day)	Start of physical flow (current gas day)	
	(ET)	(CT)	(MT)			
				ce - Current Gas Day Flow @ 17:00 CT)		
1	16:00	15:00	14:00	Nomination sent to TCPL		
	(ET)	(CT)	(MT)			
INTR	A-DAY 2	(Current Gas	Day Flow @	21:00 CT)	国际企业的基本企业企业	
	10.00		40.00			
	18:00	17:00	16:00	Nomination sent to TCPL		
	18:30	17:30	16:30	05	Capacity Allocation Process Complete	
	21:00	20:00	19:00	Confirmation process complete	Confirmation process complete	
	22:00 22:00	21:00 21:00	20:00 20:00	Scheduled quantities available	Chart of above; and flow (account and all all all all all all all all all al	
'	22.00	21.00	20.00	Start of physical flow (current gas day)	Start of physical flow (current gas day)	
	(ET)	(CT)	(MT)			
STS	01:00 (Storage Transp	ortation Servi	ce - Current Gas Day Flow @ 01:00 CT)		
	0:00	23:00	22:00	Nomination sent to TCPL		
	(ET)	(CT)	(MT)			
313	05:00 (Storage Transp	ortation Servi	ce - Current Gas Day Flow @ 05:00 CT)		
	4:00	3:00	2:00	Nomination sent to TCPL		
	(ET)	(CT)	(MT)			