

SECTION 5

2010 SCHEDULE CALENDAR

NOMINATIONS, LIFTING & CYCLE CALENDAR

Explorer Pipeline Company operates on a basis of three (3) cycles per month and pumps product in the following sequences:

Jet A/Kerosene - Low Sulfur No. 2 Fuel - Ultra Low Sulfur Diesel - Regular Unleaded Gasoline - RBOB - PBOB - Unleaded Premium - RBOB - Regular Unleaded Gasoline. Some blend stocks and specialty grades move in the gasoline as well.

In order to have product staged to meet this lifting order, cycles will begin at origins on the following estimated dates. NOTE: Consult the current Nomination Calendar for exact dates and times.

Month Nominated	Scheduled Communication	Due Date	Cycle Start Dates Cycles @ Houston	Cycle #
2010				
Jan.	Shipper-Origin Nom.	12/10/09	1,2,3 01/01/09	01
	EPL-Alloc. Space	12/14/09	1,2,3 01/11/09	02
	Shipper-Final Nom.	12/16/09	1,2,3 01/21/09	03
Feb.	Shipper-Origin Nom.	01/08/10	4,5,6 01/31/10	04
	EPL-Alloc. Space	01/12/10	4,5,6 02/10/10	05
	Shipper-Final Nom.	01/14/10	4,5,6 02/20/10	06
Mar.	Shipper-Origin Nom.	02/10/10	7,8,9 03/01/10	07
	EPL-Alloc. Space	02/12/10	7,8,9 03/11/10	08
	Shipper-Sch. Space	02/16/10	7,8,9 03/21/10	09
Apr.	Shipper-Origin Nom.	03/10/10	10,11,12 04/01/10	10
	EPL-Alloc. Space	03/12/10	10,11,12 04/11/10	11
	Shipper-Final Nom.	03/16/10	10,11,12 04/21/10	12
May	Shipper-Origin Nom.	04/09/10	13,14,15 05/01/10	13
	EPL-Alloc. Space	04/13/10	13,14,15 05/11/10	14
	Shipper-Final Nom.	04/15/10	13,14,15 05/21/10	15

Month Nominated	Scheduled Communication	Due Date	Cycles	Cycle (1) Start Date @ Houston	Cycle
June	Shipper-Origin Nom.	05/10/10	16,17,18	06/01/10	16
	EPL-Alloc. Space	05/12/10	16,17,18	06/11/10	17
	Shipper-Final Nom.	05/14/10	16,17,18	06/21/10	18
July	Shipper-Origin Nom.	06/10/10	19,20,21	07/01/10	19
	EPL-Alloc. Space	06/14/10	19,20,21	07/11/10	20
	Shipper -Final Nom.	06/16/10	19,20,21	07/21/10	21
Aug.	Shipper-Origin Nom.	07/09/10	22,23,24	08/01/10	22
	EPL-Alloc. Space	07/13/10	22,23,24	08/11/10	23
	Shipper- Final Nom.	07/15/10	22,23,24	08/21/10	24
Sep.	Shipper-Origin Nom.	08/10/10	25,26,27	09/01/10	25
	EPL-Alloc. Space	08/12/10	25,26,27	09/11/10	26
	Shipper- Final Nom.	08/16/10	25,26,27	09/21/10	27
Oct.	Shipper-Origin Nom.	09/10/10	28,29,30	10/01/10	28
	EPL-Alloc. Space	09/14/10	28,29,30	10/11/10	29
	Shipper- Final Nom.	09/16/10	28,29,30	10/21/10	30
Nov.	Shipper-Origin Nom.	10/08/10	31,32,33	11/01/10	31
	EPL-Alloc. Space	10/12/10	31,32,33	11/11/10	32
	Shipper- Final Nom.	10/14/10	31,32,33	11/21/10	33
Dec.	Shipper-Origin Nom.	11/10/10	34,35,36	12/01/10	34
	EPL-Alloc. Space	11/12/10	34,35,36	12/11/10	35
	Shipper- Final Nom.	11/16/10	34,35,36	12/21/10	36
2011					
Jan.	Shipper-Origin Nom.	12/10/10	01,02,03	01/01/11	01
	EPL-Alloc. Space	12/14/10	01,02,03	01/11/11	02
	Shipper- Final Nom.	12/16/10	01,02,03	01/21/11	03
Feb.	Shipper-Origin Nom.	01/10/11	04,05,06	01/31/11	04
	EPL-Alloc. Space	01/12/11	04,05,06	02/10/11	05
	Shipper- Final Nom.	01/14/11	04,05,06	02/20/11	06

- (1) To estimate cycle starting dates at other EPL origins use the following table:

<u>ORIGIN</u>	<u>HOUSTON DATE</u>
Lake Charles	-3.0 to - 4.0 Days
Port Neches	-2.0 to - 3.0 Days
Port Arthur	-1.0 to - 2.0 Days
Pasadena	0 Days
Houston	0 Days
Glenpool	+4.0 to + 7.0 Days
Wood River	+8.0 to +13.0 Days
Hammond	+12.0 to +20.0 Days

The above dates will vary depending on scheduled thru-put.