EXHIBIT 10

Resumen de Análisis de Azufre con Excedencias y Desviaciones Laboratorio Alchem Años 2010-2011

				"Cross Match" de Resultados				
Fecha	Muestra Lab ID	Trip No.	ID Barco/Tanque	Cal#	Alchem	Lab Calidad AEE	Saybolt	Cal#
19-20-May- 2010	P-10-0463/0464	227940	BARGE TENNESSEE	5	0.51		0.498/0.497	2
29-May-2010	P-10-0498	229523	BARGE TENNESSEE	5	0.51		0.49	3
5-Jun-2010	P-10-0516/0517	230383	BARGE TENNESSEE	5	0.51		0.49	3
10-Jun-2010	P-10-0529	230805	BARGE TENNESSEE	5	0.51		0.49	3
23-Aug-2010	P-10-0781	238520	BARGE TENNESSEE	5	0.51		--	--
24-Aug-2010	P-10-0784	238520	BARGE TENNESSEE	5	0.51		0.50	3
8-Oct-2010	P-10-0924	N/A	TK-R2 COSTA SUR		0.51	0.52*		
22-Oct-2010	P-10-0971	N/A	TK-1007 CORCO	1	0.52	0.49		
23-Oct-2010	P-10-0974	244657	BARGE TENNESSEE	1	0.51		0.48	3
25-Nov-2010	P-10-1091	248064	BARGE TENNESSEE	1	0.51		0.49	3
2-Dec-2010	P-10-1114	N/A	TK-978 CORCO	1	0.51	0.49		
8-Dec-2010	P-10-1131	249768	BARGE TENNESSEE	1	0.51		0.49	3
14-Dec-2010	P-10-1145	250631	BARGE TENNESSEE	5	valores desde 0.51 a 0.57			
16-Dec-2010	P-10-1146(RS)	250631	BARGE TENNESSEE	5	0.51		0.49	3
30-Dec-2010	P-10-1186	N/A	TK-978 CORCO	5	(0.508) 0.51	--		
31-Dec-2010	P-10-1195	N/A	TK-978 CORCO	3	(0.498) 0.50	0.48		
7-Jan-2011	P-11-0013		BARGE TENNESSEE	3	0.49			
9-Jan-2011	P-11-0017		BARGE TENNESSEE	3	(0.498) 0.50			
15-Jan-2011	P-11-0039		BARGE TENNESSEE	3	0.50			
21-Jan-2011	P-11-0056	254783	BARGE TENNESSEE	3	0.50			
22-Jan-2011	P-11-0061		M/T ASPHALT STAR	3	0.48			
6-Mar-2011	P-11-0190	261363	BARGE ENERGY 8001	3	0.51		0.50	1
12-Mar-2011	P-11-0203	261873	BARGE ENERGY 8001	3	0.51		0.49	1
14-Mar-2011	P-11-0205	N/A	TK-978 CORCO	3	0.51	0.50 **		

Muestreos que no pasó Alchem y lo enviaron a Saybolt.

Muestreos que no pasó Alchem y lo analizó LCCC AEE.

Nota:

* El análisis lo realizó Alchem según nota en la bitácora de LCCAEE

** El análisis lo realizó Saybolt según nota en bitácora de LCCC AEE

Exhibit 10

2008

Tipo	Núm. Muestra	Muestreo	Recibo	Nota
Comp.	AG-R1-08-11-08-275C	08-nov-08	08-nov-08	Sul
G	AG-R1-08-11-08-275U	08-nov-08	08-nov-08	Sul
G	AG-R1-08-11-08-275M	08-nov-08	08-nov-08	Sul
G	AG-R1-08-11-08-275L	08-nov-08	08-nov-08	Sul
COMP.	CO-R1022-08-11-11-275C	8/NOV/08	8/NOV/08	
U	" " " " " 275U	" " "	" " "	"
M	" " " " " 275M	" " "	" " "	"
L	" " " " " 275L	" " "	" " "	"
Comp	CO-R1022-08-11-11-277C	11/nov/08	11/nov/08	
U	CO-R1022-08-11-11-277U	11/nov/08	11/nov/08	
M	CO-R1022-08-11-11-277M	11/nov/08	11/nov/08	
L	CO-R1022-08-11-11-277L	11/nov/08	11/nov/08	
Comp	AG-R1-08-11-12-278C	12/nov/08	12/nov/08	
G	AG-R1-08-11-12-278U	12/nov/08	12/nov/08	
G	AG-R1-08-11-12-278M	12/nov/08	12/nov/08	
G	AG-R1-08-11-12-278L	12/nov/08	12/nov/08	
COMP	CO-R1022-08-11-12-279C	12/NOV/08	12/NOV/08	
G	" " " " " " 279U	" " "	" " "	"
"	" " " " " " 279M	" " "	" " "	"
"	" " " " " " 279L	" " "	" " "	"
Comp	SJ-R1-08-11-15-280C	15/nov/08	15/nov/08	
G	SJ-R1-08-11-15-280U	15/nov/08	15/nov/08	
G	SJ-R1-08-11-15-280M	15/nov/08	15/nov/08	
G	SJ-R1-08-11-15-280L	15/nov/08	15/nov/08	
COMP	CS-R1-08-11-17-281C	17/NOV/08	17/NOV/08	
G	" " " " " 281U	" " "	" " "	"
G	" " " " " 281M	" " "	" " "	"
G	" " " " " 281L	" " "	" " "	"
Comp	PS-R4-08-11-18-282C	18-nov-08	18/nov/08	
	PS-R4-08-11-18-282U	" "	" " "	
	PS-R4-08-11-18-282M	" "	" " "	
	PS-R4-08-11-18-282L	" "	" " "	
	SJ-R3-08-11-18-283C	" "	" " "	
	SJ-R3-08-11-18-283U	" "	" " "	
	SJ-R3-08-11-18-283M	" "	" " "	
	SJ-R3-08-11-18-283L	" "	" " "	
COMP	CO-R1-08-11-19-284C	18/NOV/08	18/NOV/08	
G	CO-R1022-08-11-19-284C	"	"	"
"	CO-R1022-08-11-19-284M	"	"	"

%S	Viscocidad	Vanadio (ppm)	NHI (% P/P)	°API	Nota
0.48	64	23	1.3	15.7	[illegible]
0.47	—	—	—	—	
0.48	—	—	—	—	
0.49	—	—	—	—	
0.52	—	—	—	—	SOLO %S SPLIT DE ALCHEM
0.53	—	—	—	—	"
0.52	—	—	—	—	"
0.52	—	—	—	—	"
0.52	—	—	—	—	Solo %S
0.52	—	—	—	—	"Split" de
0.52	—	—	—	—	Alchem
0.52	—	—	—	—	
0.48	87	30.3	1.4	15.8	Alchem
0.49	—	—	—	—	
0.48	—	—	—	—	
0.49	—	—	—	—	
0.49	—	—	—	—	SPLIT [illegible] SOLO %S
0.50	—	—	—	—	—
0.49	—	—	—	—	—
0.50	—	—	—	—	—
0.39	233	5.1	3.7	15.8	Alchem #15
0.39	—	—	—	—	
0.40	—	—	—	—	
0.39	—	—	—	—	
0.47	162	9	1.8	16.1	— Alchem
0.48	—	—	—	—	
0.48	—	—	—	—	
0.48	—	—	—	—	
0.44	232	20 11-20-08 ~~10~~ 11	3.9	16.1 11-15-08 ~~16.05~~	Alchem
0.43	—	—	—	—	
0.43	—	—	—	—	
0.44	—	—	—	—	
0.39	242	14	4.3	15.7	— Alchem #18
0.40	—	—	—		
0.39	—	—	—		
0.40	—	—	—	(72°F / 17.1) CORREG → 16.4	API MANUAL (TERMOHIDROM)
0.48	—	—	—	—	ANALIZADO POR ALCHEM
0.48	—	—	—	—	"
0.49	—	—	—	—	"