Petropar

GOBIERNO NACIONAL

Paraguay de la gente

Orden N°:	108

DATOS DE LA ORDEN DE COMPRA Y ACTA DE RECEPCIÓN

PROVEEDOR :	VITOL S.A.
EMPRESA DE TRANSPORTE :	PANCHITA G DE NAVEGACION
PRODUCTO :	GASOIL
VOLUMEN NOMINADO:	6.000
FECHA DE NOMINACION:	28-sept-21
ORIGEN DE CARGA :	FOB ZARATE - VITCO
BUQUE:	
VENTANA DE CARGA :	15-17/10/2021
FECHA DE CARGA :	14-oct-21
VOLUMEN ENTREGADO:	6.003,495
DESTINO DE CARGA :	ASUNCION - PARAGUAY
FECHA DE RECEPCION :	5-nov-21
VOLUMEN RECEPCIONADO:	6.012,091
NOMBRE DE CLIENTE:	PETROPAR
N° DE CONTRATO:	PR/PS N° 079/2018
TELEFONO/CORREO DEL CLIENTE:	021-448-503

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FINAL REPORT

VESSEL/BUQUE	: SHORE TK 18 & 19	Voy.:	N/A
LIGHTER VESSEL	: BARGE PA 2010 R	Voy.:	N/A
LOCATION/LUGAR	: VITCO, ZARATE		
PRODUCT/PRODUCTO	: GAS OIL (ULSD)		
DATE/FECHA	: OCTOBER 12TH TO 14TH, 2021		
ITS FILE	: 211650		
REFERENCE/REFERENCIA	: Vitol #APL8632708 / Petropar #004/2021		
CLIENTS/CLIENTE	: VITOL S.A. / PETROPAR		
OPERATION/OPERACIÓN	: STS		

QUANTITIES	SHORE TK 18 & 19		SHORE TK 18 & 19		BARGE PA 2010 R	
	STS INITIAL	STS FINAL	DLVD w/o VEF	DLVD with VEF	RCVD w/o VEF	RCVD with VEF
LITERS 15°C	1.971.376	0	1.971.376	--	1.985.367	--
LITERS 15,56°C 1,000504	1.972.370		1.972.370	--	1.986.368	--
KILOS, VACUO	1.628.554		1.628.554	--	1.640.111	--
US BARRELS 60°F	12.405,869	0,000	12.405,869	--	12.493,912	--
US GALLONS 60°F	521.046		521.046	--	524.744	--
LONG TONS, VACUO	1.602,833		1.602,833	--	1.614,207	--
DENSITY 15°C	0,8261	N/A	0,8261	--	0,8261	--
API GRAVITY 60°F	39,70		39,70	--	39,70	--
DENSITY 15°C, AIR	0,8250		0,8250	--	0,8250	--
KILOS, AIR	1.626.385		1.626.385	--	1.637.928	--
LITERS 20ºC	1.979.691		1.979.691	--	1.993.741	--
DENSITY 20ºC	0,8227		0,8227	--	0,8227	--
VEF			N/A		N/A	

BARGES RCVD DETAIL

BARGE	Lts 15°C	Kilograms (V)	US Bbls 60ºF	Gallons 60°F	Lts 15,56°C
PA 2010 R	1.985.367	1.640.111	12.493,912	524.744	1.986.368
--	0	0	0,000	0	0
--	0	0	0,000	0	0
--	0	0	0,000	0	0
--	0	0	0,000	0	0
--	0	0	0,000	0	0
--	0	0	0,000	0	0
--	0	0	0,000	0	0
--	0	0	0,000	0	0
--	0	0	0,000	0	0
TOTAL	**1.985.367**	**1.640.111**	**12.493,912**	**524.744**	**1.986.368**

MOTHER VESSEL vs LIGHTER BARGES w/o VEF

	Lts 15°C	Kilograms (V)	US Bbls 60ºF
SHORE TK 18 & 19	1.971.376	1.628.554	12.405,869
BARGE PA 2010 R	1.985.367	1.640.111	12.493,912
DIFF.	-13.991	-11.557	-88,043
%	-0,71	-0,71	-0,71

MOTHER VESSEL vs LIGHTER BARGES with VEF

	Lts 15°C	Kilograms (V)	US Bbls 60ºF
SHORE TK 18 & 19	--	--	--
BARGE PA 2010 R	1.985.367	1.640.111	12.493,912
DIFF.	--	--	--
%	--	--	--

BARGES vs BOL

	Lts 15°C	Kilograms (V)	US Bbls 60ºF
BARGE PA 2010 R	1.985.367	1.640.111	12.493,912
BOL	--	--	--
DIFF.	--	--	--
%	--	--	--

MOTHER VESSEL vs BOL w/o VEF

	Lts 15°C	Kilograms (V)	US Bbls 60ºF
SHORE TK 18 & 19	1.971.376	1.628.554	12.405,869
BOL	--	--	--
DIFF.	--	--	--
%	--	--	--

MOTHER VESSEL vs BOL with VEF

	Lts 15°C	Kilograms (V)	US Bbls 60ºF
SHORE TK 18 & 19	--	--	--
BOL	--	--	--
DIFF.	--	--	--
%	--	--	--

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FINAL REPORT

VESSEL/BUQUE	: SHORE TK 18	Voy.:	N/A
LIGHTER VESSEL	: BARGE PA 2014 R	Voy.:	N/A
LOCATION/LUGAR	: VITCO, ZARATE		
PRODUCT/PRODUCTO	: GAS OIL (ULSD)		
DATE/FECHA	: OCTOBER 12TH TO 14TH, 2021		
ITS FILE	: 211650		
REFERENCE/REFERENCIA	: Vitol #APL8632708 / Petropar #004/2021		
CLIENTS/CLIENTE	: VITOL S.A. / PETROPAR		
OPERATION/OPERACIÓN	: STS		

QUANTITIES	SHORE TK 18	
	STS INITIAL	STS FINAL
LITERS 15°C	3.953.910	1.984.065
LITERS 15,56°C 1,000504	3.955.903	1.985.065
KILOS, VACUO	3.266.325	1.639.036
US BARRELS 60°F	24.881,956	12.485,721
US GALLONS 60°F	1.045.042	524.400
LONG TONS, VACUO	3.214,737	1.613,149
DENSITY 15°C	0,8261	0,8261
API GRAVITY 60°F	39,70	39,70
DENSITY 15°C, AIR	0,8250	0,8250
KILOS, AIR	3.261.976	1.636.854
LITERS 20ºC	3.970.586	1.992.433
DENSITY 20ºC	0,8227	0,8227
VEF		

SHORE TK 18		BARGE PA 2014 R	
DLVD w/o VEF	DLVD with VEF	RCVD w/o VEF	RCVD with VEF
1.969.845	--	1.959.514	--
1.970.838	--	1.960.502	--
1.627.289	--	1.618.754	--
12.396,235	--	12.331,221	--
520.642	--	517.911	--
1.601,588	--	1.593,187	--
0,8261	--	0,8261	--
39,70	--	39,70	--
0,8250	--	0,8250	--
1.625.122	--	1.616.599	--
1.978.153	--	1.967.779	--
0,8227	--	0,8227	--
N/A		N/A	

BARGES RCVD DETAIL

BARGE	Lts 15°C	Kilograms (V)	US Bbls 60ºF	Gallons 60°F	Lts 15,56°C
PA 2014 R	1.959.514	1.618.754	12.331,221	517.911	1.960.502
--	0	0	0,000	0	0
--	0	0	0,000	0	0
--	0	0	0,000	0	0
--	0	0	0,000	0	0
--	0	0	0,000	0	0
--	0	0	0,000	0	0
--	0	0	0,000	0	0
--	0	0	0,000	0	0
--	0	0	0,000	0	0
TOTAL	**1.959.514**	**1.618.754**	**12.331,221**	**517.911**	**1.960.502**

MOTHER VESSEL vs LIGHTER BARGES w/o VEF

	Lts 15°C	Kilograms (V)	US Bbls 60ºF
SHORE TK 18	1.969.845	1.627.289	12.396,235
BARGE PA 2014 R	1.959.514	1.618.754	12.331,221
DIFF.	10.331	8.535	65,014
%	0,52	0,52	0,52

MOTHER VESSEL vs LIGHTER BARGES with VEF

	Lts 15°C	Kilograms (V)	US Bbls 60ºF
SHORE TK 18	--	--	--
BARGE PA 2014 R	1.959.514	1.618.754	12.331,221
DIFF.	--	--	--
%	--	--	--

BARGES vs BOL

	Lts 15°C	Kilograms (V)	US Bbls 60ºF
BARGE PA 2014 R	1.959.514	1.618.754	12.331,221
BOL	--	--	--
DIFF.	--	--	--
%	--	--	--

MOTHER VESSEL vs BOL w/o VEF

	Lts 15°C	Kilograms (V)	US Bbls 60ºF
SHORE TK 18	1.969.845	1.627.289	12.396,235
BOL	--	--	--
DIFF.	--	--	--
%	--	--	--

MOTHER VESSEL vs BOL with VEF

	Lts 15°C	Kilograms (V)	US Bbls 60ºF
SHORE TK 18	--	--	--
BOL	--	--	--
DIFF.	--	--	--
%	--	--	--

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FINAL REPORT

VESSEL/BUQUE	: SHORE TK 18	Voy.:	N/A
LIGHTER VESSEL	: BARGE PA 2507 B	Voy.:	N/A
LOCATION/LUGAR	: VITCO, ZARATE		
PRODUCT/PRODUCTO	: GAS OIL (ULSD)		
DATE/FECHA	: OCTOBER 12TH TO 14TH, 2021		
ITS FILE	: 211650		
REFERENCE/REFERENCIA	: Vitol #APL8632708 / Petropar #004/2021		
CLIENTS/CLIENTE	: VITOL S.A. / PETROPAR		
OPERATION/OPERACIÓN	: STS		

QUANTITIES	SHORE TK 18		SHORE TK 18		BARGE PA 2507 B	
	STS INITIAL	STS FINAL	DLVD w/o VEF	DLVD with VEF	RCVD w/o VEF	RCVD with VEF
LITERS 15°C	6.013.320	3.953.910	2.059.410	--	2.058.210	--
LITERS 15,56°C 1,000504	6.016.351	3.955.903	2.060.448	--	2.059.247	--
KILOS, VACUO	4.967.604	3.266.325	1.701.279	--	1.700.287	--
US BARRELS 60°F	37.841,823	24.881,956	12.959,867	--	12.952,315	--
US GALLONS 60°F	1.589.357	1.045.042	544.314	--	543.997	--
LONG TONS, VACUO	4.889,146	3.214,737	1.674,409	--	1.673,433	--
DENSITY 15°C	0,8261	0,8261	0,8261	--	0,8261	--
API GRAVITY 60°F	39,70	39,70	39,70	--	39,70	--
DENSITY 15°C, AIR	0,8250	0,8250	0,8250	--	0,8250	--
KILOS, AIR	4.960.989	3.261.976	1.699.013	--	1.698.023	--
LITERS 20ºC	6.038.682	3.970.586	2.068.096	--	2.066.891	--
DENSITY 20ºC	0,8227	0,8227	0,8227	--	0,8227	--
VEF			N/A		N/A	

BARGES RCVD DETAIL

BARGE	Lts 15°C	Kilograms (V)	US Bbls 60ºF	Gallons 60°F	Lts 15,56°C
PA 2507 B	2.058.210	1.700.287	12.952,315	543.997	2.059.247
--	0	0	0,000	0	0
--	0	0	0,000	0	0
--	0	0	0,000	0	0
--	0	0	0,000	0	0
--	0	0	0,000	0	0
--	0	0	0,000	0	0
--	0	0	0,000	0	0
--	0	0	0,000	0	0
--	0	0	0,000	0	0
TOTAL	**2.058.210**	**1.700.287**	**12.952,315**	**543.997**	**2.059.247**

MOTHER VESSEL vs LIGHTER BARGES w/o VEF

	Lts 15°C	Kilograms (V)	US Bbls 60ºF
SHORE TK 18	2.059.410	1.701.279	12.959,867
BARGE PA 2507 B	2.058.210	1.700.287	12.952,315
DIFF.	1.200	992	7,552
%	0,06	0,06	0,06

MOTHER VESSEL vs LIGHTER BARGES with VEF

	Lts 15°C	Kilograms (V)	US Bbls 60ºF
SHORE TK 18	--	--	--
BARGE PA 2507 B	2.058.210	1.700.287	12.952,315
DIFF.	--	--	--
%	--	--	--

BARGES vs BOL

	Lts 15°C	Kilograms (V)	US Bbls 60ºF
BARGE PA 2507 B	2.058.210	1.700.287	12.952,315
BOL	--	--	--
DIFF.	--	--	--
%	--	--	--

MOTHER VESSEL vs BOL w/o VEF

	Lts 15°C	Kilograms (V)	US Bbls 60ºF
SHORE TK 18	2.059.410	1.701.279	12.959,867
BOL	--	--	--
DIFF.	--	--	--
%	--	--	--

MOTHER VESSEL vs BOL with VEF

	Lts 15°C	Kilograms (V)	US Bbls 60ºF
SHORE TK 18	--	--	--
BOL	--	--	--
DIFF.	--	--	--
%	--	--	--

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