



SAYBOLT
LABORATORIES COMPANY

VESSEL	TERMINAL	DATE
HALKI	AL AUSTRAL	Junio 22, 2005
LOCATION	PRODUCT	CLIENT
RIO CULLEN	CRUDO HIDRA	TOTAL-P.A.-SUR-WINTERSHAW

SHORE TANK GAUGING REPORT

COPIA

TANK	OBSERVED INCHAGE MM	TOTAL OBSERV. VOLUMES LITERS	WATER GAUGES MM	WATER VOLUMES LITERS	OBSERV. TEMP. C	DENSITY GRAVITIES AT 15C	VOL CORR. FACTORS F-54B	GROSS STAND. VOLUMES LITERS	SEDIMENT & WATER % LITERS	NET STANDARD VOLUMES LITERS
301 D	OPEN DATE	25/04/04	Hrs:	12:10	26-Abr		Hrs:	04:50	FLOATING ROOF:	0
OPEN	15.494	22,288.935	0	-	14.90	0.7783	1.0000	22,288.935	0.00	
CLOSE	1.483	2,243.270	0	-	14.0	0.7783	1.0010	2,243.513	0.00	
		20,045.665						20,043.422	0.00	
301 A	OPEN DATE	26/04/05	Hrs:	02:00	26-Abr		Hrs:	08:00	FLOATING ROOF:	
OPEN	14.660	20,926.115	0	-	16.8	0.7783	0.9982	20,888.448	0.00	
CLOSE	1.516	2,135.448	0	-	15.1	0.7783	1.0000	2,135.448	0.00	
		18,790.667						18,753.000		
301 C	OPEN DATE:		Hrs:				Hrs:		FLOATING ROOF:	0
OPEN	4.098	5,795.090			25.1	0.7783	0.9998	5,735.980	0.00	
CLOSE	3.323	4,687.599			24.7	0.7783	0.9901	4,641.192	0.00	
		1,107.491						1,094.788	0	
OPEN DATE:			Hrs:				Hrs:		FLOATING ROOF:	0
OPEN						0.7783	1.0151		0.00	
CLOSE						0.7783	1.0151		0.00	
									0	
LINEA	OPEN DATE:		Hrs:				Hrs:		FLOATING ROOF:	0
OPEN		3,254.000			7.0	0.7773	1.0081	3,280.357	0.00	
CLOSE		3,254.000			24.7	0.7783	0.9901	3,221.785	0.00	
								58.572	0	
Totals		39,943.823						39,949.782	99.874	
NOTES:										
1. Terminal shorelines were FULL before and FULL after LOADING										
2. Shore line capacity is said to be (Liters) Shore line condition not verifiable by Saybolt.										
Saybolt can assume no responsibility for contents of pipelines.										
2. Valves are not set by Saybolt personnel. Saybolt can assume no responsibility for same.										
3. Free water gauged with:										
4. S&W volumes based on samples taken by:										
5. Cargo nomenclature designated by client										
8. Conversion Factors: U.S. Barrels: 42 Liters at 15.56 GF: 1.0005										
Long Tons 0.984206										
SHORE FIGURES										
				UNIT			GROSS	NET		
				LITERS AT 15GC			39,949.782	39,849.908		
				DENSITY (VACUUM)			0.7783	0.7777443528		
				KILOGRAMS			31,092.915	30,993.041		
				LITERS AT 15.56 GC			39,969.757	39,869.833		
				US BARRELS AT 60GF			251,402.177	250,773.674		
				US GALLONS AT 60GF			10,558.891	10,532.494		
				API			50.22	50.35		
				LONG TONS			30,601.834	30,503.537		
				WATER & SEDIMENT Lts			99.874			

Sergio F. Cervera Novo
Supervisor de Producción
Distrito Tierra del Fuego

OSCAR R. ROSEL
Jefe de Administración

DAVID ANGEL
Jefe de Operaciones

LUIS A. BRUNDI
Inspector

SAYBOLT REPRESENTATIVE