

UP
Bill of Lading for Individual Shipment (ITC Pattern ID: NULL)

EDI Status: Sent

Car and Initial No.	Kind	No Cars	Bol Date and Time		Bill of Lading #	
PROX075016	RR	1	2025-06-16	06:22:28.99	CIP00109PS-19-1	
Destination	Station	State	Origin	Station	State	
40005	BROWNSVILLE	TX	52630	DEER PARK	TX	
Route	A/S		Ref #	Qual		
PTRA HUSTN UP	S		253746-1	CG		

Consignee	Shipper
INTERLUBE 750 W ANCHOR RD BROWNSVILLE, TX 77598	INTERCONTINENTAL TERMINCALS 2627 TIDAL ROAD DEER PARK, TX 77536

Weighed		
No Wt. Req., Ship. Moving on Contract		
Gross	0	Section 7 Method of Payment No PP
Tare	0	
Allowance	0	
Dunnage	0	
Actual Net	168500	
Seals	816584, 816597, 900593	

STCC	2911791		Declared Value		Per			
Pkgs	Qual	Lading Description	Amount	Weight	Volume	Qual	Rate	PER
		PETRO OIL NEC		168500				

Price Authority	Reference No.		Contract Suffix	Issuing Railroad
Reference No. Qualifier	Reference No.		Contract Suffix	Issuing Railroad
TS	462184			NULL

Additional Parties

Party to Receive Freight Bill
SHELL LUBRICANTS
910 LOUISIANA
HOUSTON, TX 77008

Ship From
INTERCONTINENTAL TERMINALS
COMPANY
2627 TIDAL RD
DEER PARK, TX 77536

Reference Numbers	Number
Qualifier	Number
Consignee Order Number	253746-1
Customer Order Number	913954496
Bill of Lading #	CIP00109PS-19-1
Consignee Order Number	253746-1

Intercontinental Terminals Company

ITC Scale Ticket - Rail

Car Number	Departure Timestamp	Origin	Destination
PROX075016	2025-06-15 10:34:12	DEER PARK TX	BROWNSVILLE TX

Consignee

INTERLUBE
BROWNSVILLE, TX

Shipper

PENNZOIL-QUAKER STATE COMPANY
P.O. BOX 4548
HOUSTON, TX 77210-4548

Out of Tank:	100-046
Product:	XHVI - 4
Railcar Number:	PROX075016
Load Date:	2025-06-14
Weigh Timestamp:	2025-06-14 22:59:47
Wt Before Load:	76800
Wt After Load:	245300
Net Pounds:	168500
Net Barrels:	589
Net Gallons:	24758
Seals:	816584, 816597, 900593
Delivery / Release:	CIP00109PS-19-1
Customer 2nd Ref:	253746-1
Customer 3rd Ref:	913954496
ITC Reference:	956678 RL 1

Hazard Class:
XHVI - 4
Package Group:
STCC:
UN:
EMERGENCY CONTACT: CHEMTREC 800-424-9300



RECEIVED 6/2/25
CMUSTAIN

Certificate of Analysis: DP25-07175.004

Date: 30-May-2025

PENNZOIL QUAKER STATE CO
PO BOX 4749
Houston
TX
UNITED STATES
77210-4749

The results shown in this test report specifically refer to the sample(s) tested as received unless otherwise stated. All tests have been performed using the latest revision of the methods indicated, unless specifically marked otherwise on the report. Precision parameters apply in the determination of the above results. Users of analytical results, when establishing conformance with commercial or regulatory requirements should note the full provisions of ASTM D3244, IP 367 and ISO 4259 in that context, the default confidence level of petroleum testing having been set at the 95% confidence level. Your attention is specifically drawn to Sections 7.3.6., 7.3.7 and 7.3.8 of ASTM D3244. With respect to the UOP methods listed in the report below the user is referred to the method and the statement within it specifying that the precision statements were determined using UOP Method 999. This Test Report is issued under the Company's General Conditions of Service (copy available upon request or on the company website at <https://www.sgs.com/en/terms-and-conditions>). Attention is drawn to the limitations of liability, indemnification and jurisdictional issues defined therein. This report shall not be reproduced except in full, without the written approval of the laboratory.

CLIENT ORDER NUMBER :	4530920083/PQS150	SGS ORDER NO.:	5323169
LOCATION :	Deer Park, TX	VESSEL :	DEE4 KASTANIA
SAMPLE SOURCE :	Shore Tank	PRODUCT DESCRIPTION :	DP Pearl GTL Base Oil 4 cSt (BO-4) - XHVI-4
SAMPLE TYPE :	After Discharge	SOURCE ID :	Tank # 100-46
SAMPLED :	28-May-2025	SAMPLED BY :	SGS
ANALYSED :	29-May-2025 15:14 - 30-May-2025 15:31	RECEIVED :	28-May-2025 19:42
		COMPLETED :	30-May-2025 15:31

SGS OG&C makes no representation and assumes no responsibility for the reliability of analysis by a non-SGS Sub-Contract Laboratory. The laboratory analysis for the Sub-Contract Laboratory tests are provided by:
S59 - Subcontracted to an External Laboratory - AmSpec-Houston

PROPERTY	METHOD	RESULT UNITS	MIN	MAX
Test Temperature	Visual	23 °C	--	--
Appearance	Visual	Clear & Bright	Clear and Bright	--
Kinematic Viscosity at 40°C	ASTM D445	18.48 cSt	--	--
Kinematic Viscosity at 100 °C	ASTM D445	4.116 cSt	3.8	4.2
Viscosity Index	ASTM D2270	126 ---	120	--
Apparent Viscosity at -30 °C by CCS	ASTM D5293	1047 mPa.s	--	1,200
Flash Point by PMCC	ASTM D93 (Procedure A)	216.0 °C	210	--
Pour Point at 3°C Intervals	ASTM D5950	-36 °C	--	-30
Wax Cloudiness	SMS 2556 (Shell)	Absence ---	--	No Cloud
Dilution factor	SMS 2556 (Shell)	Diluted with 2 volumes of solvent	--	--
ASTM Colour	ASTM D1500	L0.5 ---	--	0.5
Acid Number	ASTM D974 (AN Procedure)	<0.02 mg KOH/g	--	0.05
Ash	ASTM D482	<0.010 % (m/m)	--	0.01
Density at 15°C	ASTM D4052	817.2 kg/m³	--	--
API at 60°F	ASTM D4052	41.6 °API	--	--
NOACK - Evaporation Loss (Procedure B)	ASTM D5800	13.0 % (m/m)	--	13.2
S59 - Aqueous Medium	ASTM D1401	Distilled Water	--	--
S59 - Test Temperature	ASTM D1401	54.0 °C	54	--
S59 - Oil Volume	ASTM D1401	40 mL	--	--

AUTHORISED SIGNATORY

Amy Lab
Team Lead-Deer Park

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SGS North America Inc.

Oil, Gas & Chemicals Services 1201A West 8th Street, Deer Park, TX, 77536, U.S.A. Tel: +1-
(281)-479-7170

Member of the SGS Group (Société Générale de Surveillance)



Date: 30-May-2025
PENNZOIL QUAKER STATE CO
PO BOX 4749
Houston
TX
UNITED STATES
77210-4749

Certificate of Analysis: DP25-07175.004

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PROPERTY	METHOD	RESULT UNITS	MIN	MAX
S59 - Water Volume	ASTM D1401	40 mL	--	--
S59 - Emulsion Volume	ASTM D1401	0 mL	--	--
S59 - Duration of Test	ASTM D1401	5 min	--	20
S59 - Appearance (Oil-rich layer)	ASTM D1401	Clear ---	--	--
S59 - Appearance (Water-rich layer)	ASTM D1401	Clear ---	--	--
Water Content	ASTM D6304 (Procedure A)	45 ppm (m/m)	--	--
** End of Analytical Results **				

This document is only valid in its entirety and your attention is drawn to the Terms and Conditions on Page 1 of this report

AUTHORISED SIGNATORY

Amy Lab
Team Lead-Deer Park

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