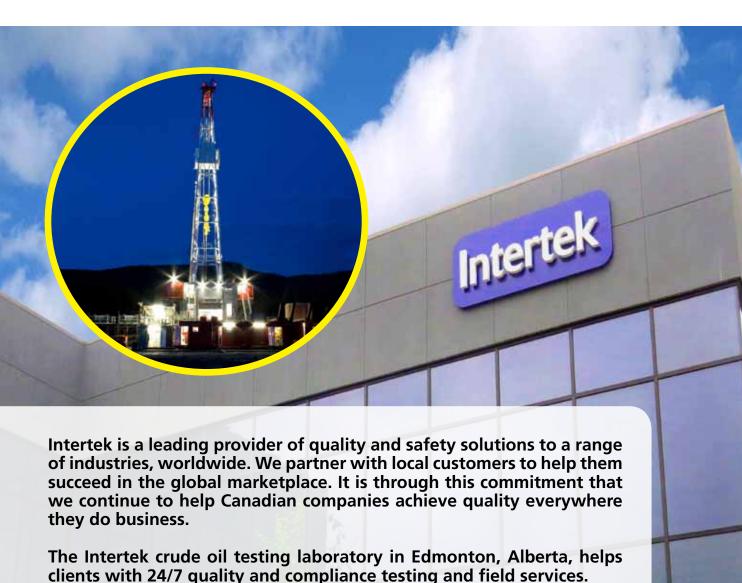
Edmonton, Canada Crude Oil Testing, Inspection and Measurement Services and Expertise.



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About Intertek

by rail-car, truck and pipeline.

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Intertek supports crude oil testing, sampling, inspection, field services that support tank and terminal storage as well as crude oil movements



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Edmonton, Canada Laboratory

The Edmonton laboratory provides a key group of tests, and is supported by Intertek's significant laboratory network in Canada, the USA, and in over 100 other nations. Samples are rapidly processed, tested, and reported, conforming to ASTM, ISO, and other accepted industry test methods.

•	ASTM D56	Flash Point by Tag Closed Cup Tester
•	ASTM D86	Distillation of Petroleum Products at Atmospheric Pressure
•	ASTM D93	Flash Point by Pensky-Martens Closed Cup Tester
•	ASTM D97	Pour Point of Petroleum Products
•	ASTM D664	Acid Number of Petroleum Products by Potentiometric Titration
•	ASTM D4007	Water and Sediment in Crude Oil by the Centrifuge Method
•	ASTM D4294	Sulfur in Petroleum by X-ray Fluorescence Spectrometry
•	ASTM D4377	Water in Crude Oils by Potentiometric Karl Fischer Titration
•	ASTM D4530	Determination of Carbon Residue
•	ASTM D4807	Sediment in Crude Oil by Membrane Filtration
•	ASTM D5002 Mod	Density and Relative Density of Crude Oils by Digital Density
		Analyzer
•	ASTM D5705	Hydrogen Sulfide in Vapour Phase by Drager
•	ASTM D6377	Determination of Vapor Pressure of Crude Oil: VPCRx (Expansion
		Method)
•	ASTM D6470	Salt in Crude Oils (Potentiometric Method)
•	ASTM D7042	Dynamic and kinematic Viscosity and Density
•	UOP163	Hydrogen Sulfide and Mercaptan Sulfur in Liquid Hydrocarbons by Potentiometric Titration



Contact us for more information about services offered by Edmonton:

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