

ATTENTION TRUCKER DRIVERS

TRANSPORTATION AND SDS INFORMATION

Do your shipping documents match the below?

NTS/LSD: _____ Date: _____

SDS name: _____

UN number: _____

Proper shipping name: _____

Class/division: _____

Packing group (please circle): I II III

Product density: _____

Truck type requirements (please circle): TC 406 TC 407 TC 412

24hr transportation emergency #: CANUTEC 613.996.6666



For further information:
Visit the main office on site, or search "sds" on www.encana.com



PACKING GROUP AND CLASS CRITERIA

Packing group criteria for classification		
Packing group	Criteria	
	Initial boiling point	flash point
I	≤35°C	--
II	>35°C	<23°C
III	>35°C	≥23°C and ≤60°C

*Samples must be taken using closed loop pressurized cylinders, Flash point = ASTM D0093-96 and initial boiling point = ASTM D86

Proper shipping name	UN number	Class/ Division	Packing group	SDS name	Truck type requirements	Gauge limit
PETROLEUM CRUDE OIL	UN 1267	3	I	Crude oil (sweet), produced water (sweet)	TC 407, TC 412 or TC 331	25 psi
			II		TC 406 Crude, TC 406, TC 407, TC 412 or TC 331	25 psi
PETROLEUM SOUR CRUDE OIL, FLAMMABLE, TOXIC	UN 3494	3(6.1)	I	Crude oil (sour), produced water (sour)	TC 407, TC 412 or TC 331	40 psi
			II		TC 407, TC 412 or TC 331	25 psi
PETROLEUM PRODUCTS, NOS	UN 1268	3	I	Condensate (sweet)	TC 407, TC 412 or TC 331	40 psi
			II		TC 406, TC 407, TC 412 or TC 331	25 psi
PETROLEUM SOUR CRUDE OIL, FLAMMABLE, TOXIC	UN 3494	3(6.1)	I	Condensate (sour)	TC 407, TC 412 or TC 331	40 psi
			II		TC 407, TC 412 or TC 331	25 psi

Additional comments: