

	Groupe	Code d'identification	Nom du pétrole	Densité (kg/m ³)	PVR (KPA)	Soufre	Résidu de carbone	Indice d'acide	Point d'écoulement (°C)	PVR (psi)	Viscosité (cSt) à 10 °C	Viscosité (cSt) à 20 °C	Viscosité (cSt) à 30 °C	Viscosité (cSt) à 40 °C	Viscosité (cSt) à 45 °C
LOURD	Lourd	AHS	Albian Heavy Synthetic	936	57.3	2.29	13.09	0.5	-30	8.2	252.6	126.9	70.78	42.96	34.22
		ARB	Albian Resid Blend	926	29	2.99	8.67	0.87	-30	4.2	302.1	156.2	88.61	54.41	43.58
		BR	Bow River	920	46	2.8	8.59	0.93	-30	5.3	175.3	94.8	56.17	35.78	29.19
		CL	Cold Lake	926	47.7	3.86	10.51	1.03	-30	7.7	288.19	150.63	86.65	54.43	44.76
		F	Fosterton	931	26	3.18	9.4	0.22	-30	4.2	245.3	131.3	75.3	45.82	36.69
		LLB	Lloydminster Hardisty	928	41.7	3.57	9.62	0.87	-30	7.3	282.4	148.4	85.83	53.25	43.15
		LLK	Lloydminster Kerrobert	928	44.3	3.29	9.3	1.04	-30	7.7	296.4	154.6	88.3	54.85	44.09
		SC	Smiley Coleville Heavy	932	38.7	3.02	9.26	1.01	-30	6.2	281.2	147.2	84.49	52.28	42.07
		WCB	Western Canadian Blend	929	30.7	3.2	8.12	0.81	-30	3.9	286.6	148.7	84.88	52.54	42.25
		WCS	Western Canadian Select	927	44.3	3.62	9.75	1	-30	7.5	301.8	156.9	89.62	55.29	44.35
	WH	Wabasca Heavy	929	43.7	4.14	8.68	1.11	-30	6.4	255.9	134.4	77.48	47.49	37.52	
	Lourd – Brut Dilbit à indice d'acide élevé	AMH	Albian Muskeg River Heavy	930	47.5	3.72	8.81	1.59	-30	7.1	271.9	142.4	81.76	50.67	40.78
		AWB	Access Heavy Blend	920	55	3.99	10.8	1.78	-30	7.5	293.1	152.4	87.18	53.89	43.3
		BHB	Borealis Heavy Blend	926	39	3.64	9.3	2.42	-30	5.9	265.3	140	80.8	50.3	40.5
		CDB	CENOVUS DIL-BIT	927	52.7	3.79	10.7	1.53	-30	7.7	349.3	178.4	100.5	62.11	48.94
		PH	Peace Heavy	926	52.7	5.27	9.12	2.73	-30	7.7	257.1	136.3	78.78	48.19	38.62
		SCS	STATOIL SYN-BIT	932		3.29	8.70	1.65	-30		316.1	161.8	91.36	56.42	44.66
		SCB	Statoil Cheecham Blend	913	40	3.83	9.18	1.69	-30	5.0	134.6	76.8	47.35	31.02	25.59
		SH	Seal Heavy	928	43	4.71	9.28	1.77	-30	7.1	245.7	132.2	77.4	48.79	39.73
	Lourd – Brut Synbit à indice d'acide élevé	MKH	MacKay River Heavy	933	21.5	2.93	7.08	1.65	-30	2.2	315.6	156.5	86.8	52.4	41.6
		PSH	Long Lake Heavy Blend	931	35	3.17	7.7	2.13	-30	3	468.9	230	125.2	74.17	58.58
SHB		Surmont Heavy Blend	936	21	3.07	7.6	1.46	-30	3.1	279.2	142.9	80.68	49.36	39.52	
MOYEN	Moyen	M	Midale Blend	876	53.3	2.27	5.1	0.25	-18	6.2	20.37	12.86	8.74	6.48	5.75
LÉGER	Brut à teneur élevée en soufre	MJT	Moose Jaw Tops	839	51.7	1.69			-30	6.4	5.56	3.54	2.84	2.35	2.14
		SHE	Sour Heavy Edmonton	863	68	2.53	6.0	0.82	-30	9.1	22.5	15.46	11.03	8.16	7.21
		SO	Mixed Blend Sour	874	63.3	1.83	6.0	0.62	-30	9.7	26.89	17.52	12.25	8.91	7.83
	Brut léger sulfureux	LSB	Light Sour Blend	839	70.3	0.97	2.12		-30	10.8	5.66	4.39	3.47	2.79	2.52
		SLE	Sour Light Edmonton	839	75	0.94	1.9	0.2	-30	11.6	7.67	5.54	4.27	3.41	3.05
	Brut peu sulfureux	SW	Mixed Blend Sweet	831	51	0.44	2.13	0.29	-29	10.4	6.8	5.04	3.85	3.06	2.75
		UHC	U.S. Sweet	816	71.9	0.19	1.39		-29	11.2	3.79	3.04	2.47	2.08	1.89
	Brut léger synthétique	CNS	CNRL Synthetic Blend	851	27	0.08			-30	2.9	5.16	3.93	3.11	2.55	2.31
		HSB	Husky Synthetic Blend	865	27.7	0.11	0.02	0.1	-30	5.9	11.91	8.32	6.14	4.69	4.18
		OSA	Suncor-A	856	33.3	0.2			-30	5.6	9.38	6.68	5	3.88	3.48
		OSC	Suncor-C	860	4	0.01			-30	0.6	4.31	3.34	2.67	2.21	2.01
		PAS	Premium Albian Synthetic	860	5.3	0.07			-30	0.83	7.99	5.82	4.43	3.5	3.14
		PSC	Long Lake Synthetic Blend	849	30	0.07			-30	3.4	6.6	4.85	3.73	2.97	2.68
		SPX	Shell Synthetic	869	3	0.07			-30	0.43	10.95	7.65	5.61	4.3	3.82
SSX		Shell Synthetic Light	863	31.7	0.09	0.1		-30	3.1	15.1	10.29	7.41	5.54	4.9	
SYN	Syncrude	865	33	0.18	0.29	0.1	-30	4.6	7.4	5.44	4.17	3.32	2.98		