

Supply and Disposition of Propane
Unit = cubic metres (m³)

'C3-SP','PROPANE-SP','PROPNE','PROPANE'

Run Date:		t voidinethe but	a to the AER fo	i delililitions of	ille codes dised bei	ow.							= -
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year To Dat 202
SUPPLY				•	•				•				
pening Inventory	FROM Volumetric Summary Ac	tivity Table	INVOP								Year to date	opening invento	ry is from Januar
roduction													
Plant/Gathering System Process	FROM Volumetric Summary Ac	,	OTPROC										
Refinery Process	FROM Volumetric Reporting Ac	,		CTIVITY=REC, De	est=ABRF *** this	is how PETRINEX har	idles Refinery prod	duction of Propane	e				
Fractionation Yield	FROM Volumetric Summary Ac		RAC										
Total Production	CALCULATED: Sum of Producti	tion volumes											
ntra-Alberta Receipts	FROM Volumetric Reporting Ac	ctivity Table S	ource=ABOT, A	BGE or ABMC, A	CTIVITY=REC, Dest	=AB_Facility							
Flare	FROM Volumetric Summary Ac	tivity Table F	LARE *** disp	layed on ST3 as	negative value, st	ored on database as	positive value						
Fuel	FROM Volumetric Summary Ac	tivity Table F	UEL *** displa	ayed on ST3 as n	egative value, stor	ed on database as po	sitive value						
mports	FROM Volumetric Reporting Ac	ctivity Table S	ource=^AB, AC	ΓΙVITY=REC, Des	t=AB_Facility								
losing Inventory	FROM Volumetric Summary Ac	tivity Table	INVCL						Y	ear to date closing	inventory is from	the most curren	t month reportir
djustments	FROM Volumetric Summary Ac	•	INVADJ (can b	e either positiv	e or negative) PLI	US FROM Volumetr	ic Summary Activit	y Table IMBAL		positive or negati			
OTAL SUPPLY	CALCULATED: Opening Invento	ory PLUS Tota	Production P	LUS Intra_Albe	rta Receipts PLUS	Flare PLUS Fuel P	LUS Imports SUB	TRACT Closing Ir	nventory PLUS I	nventory Adjustm	ent / Imbalance		
DISPOSITION													
Alberta Injection (reported as C3-SP or Solvent)	FROM Volumetric Reporting Ac	ctivity Table	FOTINJ for C3-SI	P PLUS Calcu	lated difference of	C3-SP Supply and Di	sposition *** volu	mes of C3-SP repo	rted as solvent ir	jection			
Alberta Other Sales	FROM Volumetric Reporting Ac	ctivity Table S	ource=AB_Facil	ity, ACTIVITY=D	SP, Dest=ABOT, AE	BGE or ABMC							
Other Canada Removals													
British Columbia	FROM Volumetric Reporting Ac	ctivity Table S	ource=AB_Facil	ity, ACTIVITY=D	ISP, Dest=BC								
Saskatchewan	FROM Volumetric Reporting Ac	ctivity Table S	ource=AB_Facil	ity, ACTIVITY=D	ISP, Dest=SK								
Manitoba	FROM Volumetric Reporting Ac	ctivity Table S	ource=AB_Facil	ity, ACTIVITY=D	ISP, Dest=MB								
Ontario	FROM Volumetric Reporting Ac	ctivity Table S	ource=AB_Facil	ity, ACTIVITY=D	ISP, Dest=ON								
Quebec	FROM Volumetric Reporting Ac	ctivity Table S	ource=AB_Facil	ity, ACTIVITY=D	ISP, Dest=QC								
	FROM A L. D. L. A.	ctivity Table S		ity, ACTIVITY=D	SD Doct-NI ND N								
Maritimes	FROM Volumetric Reporting Ac												
NWT Yukon Nunavut	FROM Volumetric Reporting Ac			ity, ACTIVITY=D	ISP, Dest=NT, NU, N								
NWT Yukon Nunavut				ity, ACTIVITY=D									
NWT Yukon Nunavut Total Other Canada Removals USA Removals	FROM Volumetric Reporting Ac CALCULATED: Sum of Other Ca	anada Removals			SP, Dest=NT, NU, \	π							
NWT Yukon Nunavut Total Other Canada Removals USA Removals PADD 1	FROM Volumetric Reporting Ac CALCULATED: Sum of Other Ca FROM Volumetric Reporting Ac	anada Removals	ource=AB_Facil	lity, ACTIVITY=DI	SP, Dest=NT, NU, \	rT E, FL, GA, MA, MD, M			vv				
NWT Yukon Nunavut Total Other Canada Removals USA Removals PADD 1 PADD 2	FROM Volumetric Reporting Ac CALCULATED: Sum of Other Ca FROM Volumetric Reporting Ac FROM Volumetric Reporting Ac	anada Removals ctivity Table S ctivity Table S	ource=AB_Facil	ity, ACTIVITY=DI	SP, Dest=NT, NU, N SP, Dest=CT, DC, DI SP, Dest=IA, IL, IN,	/T E, FL, GA, MA, MD, M KS, KY, MI, MN, MO, I			vv				
NWT Yukon Nunavut Total Other Canada Removals USA Removals PADD 1 PADD 2 PADD 3	FROM Volumetric Reporting Ac CALCULATED: Sum of Other Ca FROM Volumetric Reporting Ac	anada Removals ctivity Table S ctivity Table S	ource=AB_Facil	ity, ACTIVITY=DI	SP, Dest=NT, NU, \	/T E, FL, GA, MA, MD, M KS, KY, MI, MN, MO, I			vv				
NWT Yukon Nunavut Fotal Other Canada Removals USA Removals PADD 1 PADD 2 PADD 3 PADD 4	FROM Volumetric Reporting Ac CALCULATED: Sum of Other Ca FROM Volumetric Reporting Ac FROM Volumetric Reporting Ac FROM Volumetric Reporting Ac FROM Volumetric Reporting Ac	anada Removals ctivity Table S ctivity Table S ctivity Table S ctivity Table S	iource=AB_Facil iource=AB_Facil iource=AB_Facil iource=AB_Facil	ity, ACTIVITY=DI ity, ACTIVITY=DI ity, ACTIVITY=DI ity, ACTIVITY=DI	SP, Dest=NT, NU, N SP, Dest=CT, DC, DI SP, Dest=IA, IL, IN, SP, Dest=AL, AR, LA SP, Dest=CO, ID, M	rT E, FL, GA, MA, MD, M KS, KY, MI, MN, MO, I A, MS, NM, TX T, UT, WY			vv				
NWT Yukon Nunavut Total Other Canada Removals USA Removals PADD 1 PADD 2 PADD 3 PADD 4 PADD 5	FROM Volumetric Reporting Ac CALCULATED: Sum of Other Ca FROM Volumetric Reporting Ac	ctivity Table S ctivity Table S ctivity Table S ctivity Table S ctivity Table S ctivity Table S	iource=AB_Facil iource=AB_Facil iource=AB_Facil iource=AB_Facil	ity, ACTIVITY=DI ity, ACTIVITY=DI ity, ACTIVITY=DI ity, ACTIVITY=DI	SP, Dest=NT, NU, N SP, Dest=CT, DC, DI SP, Dest=IA, IL, IN, SP, Dest=AL, AR, LA	rT E, FL, GA, MA, MD, M KS, KY, MI, MN, MO, I A, MS, NM, TX T, UT, WY			vv				
NWT Yukon Nunavut Fotal Other Canada Removals USA Removals PADD 1 PADD 2 PADD 3 PADD 4	FROM Volumetric Reporting Ac CALCULATED: Sum of Other Ca FROM Volumetric Reporting Ac FROM Volumetric Reporting Ac FROM Volumetric Reporting Ac FROM Volumetric Reporting Ac	ctivity Table S ctivity Table S ctivity Table S ctivity Table S ctivity Table S ctivity Table S	iource=AB_Facil iource=AB_Facil iource=AB_Facil iource=AB_Facil	ity, ACTIVITY=DI ity, ACTIVITY=DI ity, ACTIVITY=DI ity, ACTIVITY=DI	SP, Dest=NT, NU, N SP, Dest=CT, DC, DI SP, Dest=IA, IL, IN, SP, Dest=AL, AR, LA SP, Dest=CO, ID, M	rT E, FL, GA, MA, MD, M KS, KY, MI, MN, MO, I A, MS, NM, TX T, UT, WY			vv				
NWT Yukon Nunavut Total Other Canada Removals USA Removals PADD 1 PADD 2 PADD 3 PADD 4 PADD 5	FROM Volumetric Reporting Ac CALCULATED: Sum of Other Ca FROM Volumetric Reporting Ac	ctivity Table Scivity Table Sc	ource=AB_Facil iource=AB_Facil iource=AB_Facil iource=AB_Facil	ity, ACTIVITY=DI ity, ACTIVITY=DI ity, ACTIVITY=DI ity, ACTIVITY=DI ity, ACTIVITY=DI	SP, Dest=NT, NU, N SP, Dest=CT, DC, DI SP, Dest=IA, IL, IN, SP, Dest=AL, AR, L4 SP, Dest=CO, ID, M SP, Dest=AK, AZ, CA	rT E, FL, GA, MA, MD, M KS, KY, MI, MN, MO, I A, MS, NM, TX T, UT, WY			vv				

Please be advised due to reporting changes in PETRINEX, certain volumes in the reporting are estimated. These impact:

CALCULATED: Total Disposition SUBTRACT Total Supply

CALCULATED: Total Reporting Adjustment DIVIDED BY Total Supply (shown as percentage)

CALCULATED: Sum of Alberta Other Sales and Total Removals from Alberta

1. Removals to Saskatchewan and small volumes in the Adjustments line.

Reporting Adjustment

TOTAL DISPOSITION

as percent



Supply and Disposition of Propane Unit = cubic metres (m³)

Run Date: 27 January 2023													Year To Date
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	2022
SUPPLY				•	•			•	•				
Opening Inventory	613,628.6	517,680.6	409,551.1	363,884.6	451,730.3	587,116.5	724,311.1	899,701.5	1,049,181.3	1,072,832.0	1,035,935.8	912,142.5	613,628.6
Production													
Plant/Gathering System Process	212,261.7	181,133.9	149,150.3	136,879.6	198,394.8	188,245.1	192,934.4	148,616.1	110,972.8	162,542.9	104,032.2	166,446.9	1,951,610.7
Refinery Process	18,843.9	18,547.5	21,755.2	13,819.5	12,905.5	15,015.2	22,749.0	20,231.4	21,768.2	19,788.1	24,100.3	24,699.6	234,223.4
Fractionation Yield	787,098.9	725,910.0	763,063.7	715,363.2	713,874.0	762,265.4	789,551.9	720,320.7	654,045.8	731,919.8	758,560.7	696,808.4	8,818,782.5
Total Production	1,018,204.5	925,591.4	933,969.2	866,062.3	925,174.3	965,525.7	1,005,235.3	889,168.2	786,786.8	914,250.8	886,693.2	887,954.9	11,004,616.6
Intra-Alberta Receipts	9,139.3	-	-	1,139.0	7,163.3	37,297.3	42,638.7	9,818.4	1,412.7	5,869.9	4,751.2	6,039.6	125,269.4
Flare	-	-	-	-	-	-	-	-	-	-	-	-	-
Fuel	-	-	-	-	-	-	-	-	-	-	-	-	-
Imports	52,249.9	49,858.1	40,620.0	8,218.4	2,344.4	5,085.4	6,905.9	9,414.0	8,680.3	27,744.4	31,410.8	36,242.2	278,773.8
Closing Inventory	517,680.6	409,551.1	363,884.6	451,730.3	587,116.5	724,311.1	899,701.5	1,049,181.3	1,072,832.0	1,035,935.8	912,142.5	772,288.3	772,288.3
Adjustments	19,688.6	11,875.5	12,688.1	14,506.9	11,727.9	10,449.0	14,981.6	16,116.0	12,118.9	11,733.2	14,799.7	12,718.3	163,403.7
TOTAL SUPPLY	1,195,230.3	1,095,454.5	1,032,943.8	802,080.9	811,023.7	881,162.8	894,371.1	775,036.8	785,348.0	996,494.5	1,061,448.2	1,082,809.2	11,413,403.8
DISPOSITION													
Alberta Injection (reported as C3-SP or Solvent)	59,842.4	46,810.2	41,600.9	28,871.4	22,110.6	23,904.9	25,567.4	4,796.2	12,390.1	14,578.4	25,879.2	27,934.7	334,286.4
Alberta Other Sales	356,934.6	323,864.2	244,480.0	214,896.3	219,424.4	258,497.7	296,664.7	248,322.7	250,347.3	308,756.9	331,533.6	346,766.0	3,400,488.4
Other Canada Removals													
British Columbia	138,073.4	127,255.3	144,538.7	173,959.0	160,482.1	151,656.7	164,692.1	163,937.4	171,331.5	169,680.4	155,996.0	132,227.5	1,853,830.1
Saskatchewan	56,885.9	55,442.3	53,465.2	53,501.7	59,225.3	60,119.8	63,665.8	36,966.2	3.7	45,980.8	43,612.2	50,893.3	579,762.2
Manitoba	52,262.0	49,823.8	40,776.0	8,028.8	2,318.4	5,143.5	7,032.9	9,411.7	8,681.4	27,518.1	31,361.3	35,906.3	278,264.2
Ontario	24,067.6	24,610.9	28,170.2	15,112.4	46,629.3	47,645.3	41,064.1	40,052.7	33,189.0	17,505.6	12,918.0	15,495.0	346,460.1
Quebec	21,403.6	19,924.3	22,674.4	3,212.1	11,160.5	9,970.9	5,756.1	8,719.3	15,858.7	26,311.0	19,432.4	20,795.9	185,219.2
Maritimes	4,972.4	4,045.7	10,657.6	345.4	-	798.4	1,362.5	1,027.8	684.0	5,837.9	5,208.4	5,091.9	40,032.0
NWT Yukon Nunavut	122.5	-	154.2	61.5	189.5	63.0	125.5	63.5	91.6	722.4	1,330.3	839.8	3,763.8
Total Other Canada Removals	297,787.4	281,102.3	300,436.3	254,220.9	280,005.1	275,397.6	283,699.0	260,178.6	229,839.9	293,556.2	269,858.6	261,249.7	3,287,331.6
USA Removals													
PADD 1	34,145.6	36,229.5	46,204.5	12,569.7	25,943.6	17,881.4	10,942.5	12,068.0	10,513.1	29,987.0	32,279.2	21,775.0	290,539.1
PADD 2	294,004.3	279,740.3	241,653.2	175,474.6	160,822.7	162,456.0	137,694.3	140,646.2	173,689.4	229,096.0	270,220.6	247,490.0	2,512,987.6
PADD 3	14,383.9	13,887.4	26,439.4	27,310.3	5,418.1	6,858.0	2,408.4	3,527.5	5,466.8	2,996.8	2,481.9	2,845.7	114,024.2
PADD 4	22,191.6	20,374.0	17,417.2	9,850.7	11,529.9	15,962.8	13,684.4	18,183.6	13,518.6	13,743.0	21,225.5	33,917.2	211,598.5
PADD 5	115,940.5	93,446.6	114,712.3	78,887.0	85,769.3	120,204.4	123,710.4	87,314.0	89,582.8	103,780.2	107,969.6	140,830.9	1,262,148.0
Total USA Removals	480,665.9	443,677.8	446,426.6	304,092.3	289,483.6	323,362.6	288,440.0	261,739.3	292,770.7	379,603.0	434,176.8	446,858.8	4,391,297.4
Offshore Removals	-	-	-	-	-	-	-	-	-	-	-	-	-
Total Removals From Alberta	778,453.3	724,780.1	746,862.9	558,313.2	569,488.7	598,760.2	572,139.0	521,917.9	522,610.6	673,159.2	704,035.4	708,108.5	7,678,629.0
Reporting Adjustment	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-
as percent	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
TOTAL DISPOSITION	1,195,230.3	1,095,454.5	1,032,943.8	802,080.9	811,023.7	881,162.8	894,371.1	775,036.8	785,348.0	996,494.5	1,061,448.2	1,082,809.2	11,413,403.8

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^{1.} Removals to Saskatchewan and small volumes in the Adjustments line.