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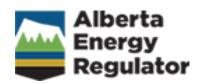
JanFebFROM Volumetric Summary Activity TableFROM Volumetric Summary Activity TableFROM Volumetric Reporting Activity TableFROM Volumetric Summary Activity TableCALCULATED:Sum of Production volumeFROM Volumetric Reporting Activity Table	FRAC s	Apr , ACTIVITY=REC, De	May est=ABRF *** this	Jun s is how PETRINEX h	Ju
FROM Volumetric Summary Activity Table FROM Volumetric Reporting Activity Table FROM Volumetric Summary Activity Table CALCULATED: Sum of Production volume	TOTPROC Source=ABOT FRAC	, ACTIVITY=REC, De	st=ABRF *** this	s is how PETRINEX h	
FROM Volumetric Reporting Activity Table FROM Volumetric Summary Activity Table CALCULATED: Sum of Production volume	Source=ABOT FRAC	, ACTIVITY=REC, De	st=ABRF *** this	s is how PETRINEX h	
FROM Volumetric Reporting Activity Table FROM Volumetric Summary Activity Table CALCULATED: Sum of Production volume	Source=ABOT FRAC	, ACTIVITY=REC, De	st=ABRF *** this	s is how PETRINEX h	
FROM Volumetric Summary Activity Table CALCULATED: Sum of Production volume	FRAC s	, ACTIVITY=REC, De	st=ABRF *** thi	s is how PETRINEX ł	
CALCULATED: Sum of Production volume	S				nandles R
FROM Volumetric Reporting Activity Table					
	Source=ABOT	, ABGE or ABMC, A	CTIVITY=REC, Des	t=AB_Facility	
FROM Volumetric Summary Activity Table	FLARE *** c	lisplayed on ST3 as	negative value, st	tored on database a	as positive
FROM Volumetric Summary Activity Table	FUEL *** dis	played on ST3 as n	egative value, sto	red on database as	positive v
FROM Volumetric Reporting Activity Table	Source=^AB, /	ACTIVITY=REC, Dest	t=AB_Facility		
FROM Volumetric Summary Activity Table	INVCL				
FROM Volumetric Summary Activity Table	INVADJ (ca	in be either positive	e or negative) PL	US FROM Volume	etric Sumr
CALCULATED: Opening Inventory PLUS	Fotal Production	SUBTRACT Closi	ing Inventory PLI	JS Inventory Adju	stment /
FROM Volumetric Reporting Activity Table	TOTINJ for C3	3-SP PLUS Calcul	ated difference o	f C3-SP Supply and	Dispositio
FROM Volumetric Reporting Activity Table	Source=AB_Fa	acility, ACTIVITY=DI	SP, Dest=ABOT, A	BGE or ABMC	
FROM Volumetric Reporting Activity Table	Source=AB_Fa	acility, ACTIVITY=DI	SP, Dest=BC		
FROM Volumetric Reporting Activity Table	Source=AB_Fa	acility, ACTIVITY=DI	SP, Dest=SK		
FROM Volumetric Reporting Activity Table	Source=AB_Fa	acility, ACTIVITY=DI	SP, Dest=MB		
FROM Volumetric Reporting Activity Table	Source=AB_Fa	acility, ACTIVITY=DI	SP, Dest=ON		
FROM Volumetric Reporting Activity Table	Source=AB_Fa	acility, ACTIVITY=DI	SP, Dest=QC		
FROM Volumetric Reporting Activity Table	Source=AB_Fa	acility, ACTIVITY=DI	SP, Dest=NL, NB,	NS, PE	
FROM Volumetric Reporting Activity Table		acility, ACTIVITY=DI	SP, Dest=NT, NU,	YT	
CALCULATED: Sum of Other Canada Remo	ovals				
FROM Volumetric Reporting Activity Table	—	•			
FROM Volumetric Reporting Activity Table	—	•			O, ND, NE
	—	•			
FROM Volumetric Reporting Activity Table	—	•			
· · · · · · · · · · · · · · · · · · ·	Source=AB_Fa	acility, ACTIVITY=DI	SP, Dest=AK, AZ, (CA, HI, NV, OR, WA	
CALCULATED: Sum of USA Removals					
FROM Volumetric Reporting Activity Table	Source=AB_Fa	acility, ACTIVITY=DI	SP, Dest=OS		
CALCULATED: Sum of Other Canada Remo	ovals and USA R	emovals and Offsh	ore Removals		
CALCULATED: Total Disposition SUBTRA	CT Total Supply	,			
CALCULATED: Total Reporting Adjustmen	t DIVIDED BY	Total Supply (sho	own as percentag	e)	
CALCULATED: Sum of Alberta Other Sales	and Total Remo	ovals from Alberta			
	FROM Volumetric Summary Activity Table FROM Volumetric Reporting Activity Table FROM Volumetric Summary Activity Table FROM Volumetric Summary Activity Table CALCULATED: Opening Inventory PLUS FROM Volumetric Reporting Activity Table FROM Volumetric Reporting Activity Table	FROM Volumetric Summary Activity TableFUEL **** distFROM Volumetric Reporting Activity TableSource=^AB, AFROM Volumetric Summary Activity TableINVCLFROM Volumetric Summary Activity TableINVADJ (caCALCULATED: Opening Inventory PLUS Total ProductionFROM Volumetric Reporting Activity TableTOTINJ for C3FROM Volumetric Reporting Activity TableSource=AB_F3FROM Volumetric Reporting Activity TableSource=AB_F3CALCULATED: Sum of Other Canada RemovalsSource=AB_F3FROM Volumetric Reporting Activity TableSource=AB_F3FROM Volumetric Reporting Activity TableSource=AB_F3<	FROM Volumetric Summary Activity TableFUEL **** displayed on ST3 as noFROM Volumetric Reporting Activity TableSource=AAB, ACTIVITY=REC, DestFROM Volumetric Summary Activity TableINVCLFROM Volumetric Summary Activity TableINVADJ (can be either positiveCALCULATED: Opening Inventory PLUS Total Production SUBTRACT ClosiFROM Volumetric Reporting Activity TableTOTINJ for C3-SP PLUS CalculFROM Volumetric Reporting Activity TableSource=AB_Facility, ACTIVITY=DIFROM Volumetric Report	FROM Volumetric Summary Activity Table FUEL **** displayed on ST3 as negative value, sto FROM Volumetric Reporting Activity Table Source=^AB, ACTIVITY=REC, Dest=AB_Facility FROM Volumetric Summary Activity Table INVCL FROM Volumetric Summary Activity Table INVADJ CALCULATED: Opening Inventory PLUS Total Production SUBTRACT Closing Inventory PLU FROM Volumetric Reporting Activity Table TOTINJ for C3-SP FROM Volumetric Reporting Activity Table Source=AB_Facility, ACTIVITY=DISP, Dest=ABOT, A FROM Volumetric Reporting Activity Table Source=AB_Facility, ACTIVITY=DISP, Dest=ABOT, A FROM Volumetric Reporting Activity Table Source=AB_Facility, ACTIVITY=DISP, Dest=BC FROM Volumetric Reporting Activity Table Source=AB_Facility, ACTIVITY=DISP, Dest=BC FROM Volumetric Reporting Activity Table Source=AB_Facility, ACTIVITY=DISP, Dest=AD FROM Volumetric Reporting Activity Table Source=AB_Facility, ACTIVITY=DISP, Dest=AC FROM Volumetric Reporting Activity Table Source=AB_Facility, ACTIVITY=DISP, Dest=AC FROM Volumetric Reporting Activity Table Source=AB_Facility, ACTIVITY=DISP, Dest=AL, NB, FROM Volumetric Reporting Activity Table Source=AB_Facility, ACTIVITY=DISP, Dest=AL, AR, I FROM Volumetric Reporting Activity Table Source=AB_Facility, ACTIVITY=DISP, Dest=AC, C FROM Volum	FROM Volumetric Summary Activity Table FUEL **** displayed on ST3 as negative value, stored on database as FROM Volumetric Reporting Activity Table Source=^AB, ACTIVITY=REC, Dest=AB_Facility FROM Volumetric Summary Activity Table INVCL FROM Volumetric Summary Activity Table INVCL FROM Volumetric Summary Activity Table INVCL CALCULATED: Opening Inventory PLUS Total Production SUBTRACT Closing Inventory PLUS Inventory Adju FROM Volumetric Reporting Activity Table TOTINJ for C3-SP PLUS Calculated difference of C3-SP Supply and FROM Volumetric Reporting Activity Table Source=AB_Facility, ACTIVITY=DISP, Dest=ABOT, ABGE or ABMC FROM Volumetric Reporting Activity Table Source=AB_Facility, ACTIVITY=DISP, Dest=BC FROM Volumetric Reporting Activity Table Source=AB_Facility, ACTIVITY=DISP, Dest=SK FROM Volumetric Reporting Activity Table Source=AB_Facility, ACTIVITY=DISP, Dest=ON FROM Volumetric Reporting Activity Table Source

* Removals refers to the reported disposition to the first destination outside of Alberta. This may not be the final market.

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

							Year To Date
ul	Aug		Sep	Oct	Nov	Dec	
					Year to date	opening inventory is	from January
Refinery pro	duction of	Propane					
ve value							
value							
						the most current mo	onth reporting
imary Activi	ty Table	IMBAL	(can be eith	er positive or neg	ative)		
/ Imbalance	PLUS Fla	re PLUS F	uel PLUS Im	ports			
on *** volu	mes of C3-	-SP reporte	d as solvent i	njection			

C, NH, NJ, NY, PA, RI, SC, VA, VT, WV NE, OH, OK, SD, TN, WI



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Run Date: 26 March 2018													Year To Date
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	2017
<u>Supply</u>		202 522 6	217 010 0				564.067.0	705 400 6	045 757 0	050 000 0	054 405 4		
Opening Inventory	484,435.1	300,532.6	217,849.0	189,751.8	302,577.4	465,386.5	561,067.3	705,188.6	845,757.8	850,232.9	851,405.1	670,812.5	484,435.1
Production													
Plant/Gathering System Process	193,722.6	167,559.2	151,033.6	98,946.6	98,703.9	109,648.2	94,819.0	88,278.0	94,979.8	110,735.7	118,669.2	149,092.4	1,476,188.2
Refinery Process	24,792.9	24,049.7	22,096.9	12,733.7	16,748.2	23,714.2	23,753.2	24,365.0	20,897.9	21,559.9	20,502.0	15,656.0	250,869.6
Fractionation Yield	521,224.9	489,077.3	508,905.9	438,237.6	507,192.1	443,086.6	525,324.4	518,136.3	484,201.3	558,496.0	530,076.0	601,090.0	6,125,048.4
Total Production	739,740.4	680,686.2	682,036.4	549,917.9	622,644.2	576,449.0	643,896.6	630,779.3	600,079.0	690,791.6	669,247.2	765,838.4	7,852,106.2
Intra-Alberta Receipts	3,943.4	3,327.1	2,275.1	4,632.8	2,380.5	2,391.5	2,449.2	7,447.5	8,191.5	9,809.0	10,566.7	10,342.6	67,756.9
Flare	-	_	-	-	-	-	_	-	_	-	-	-	-
Fuel	-	(39.4)	-	(14.5)	(41.5)	(30.5)	(52.7)	(58.7)	(65.4)	(19.3)	(26.2)	(37.5)	(385.7)
													F7 0F7 0
Imports	-	-	-	-	-	-	-	-	-	-	-	57,857.0	57,857.0
Closing Inventory	300,532.6	217,849.0	189,751.8	302,577.4	465,386.5	561,067.3	705,188.6	845,757.8	850,232.9	851,405.1	670,812.5	462,941.4	462,941.4
Adjustments	4,129.0	3,836.6	(30,556.2)	(945.2)	1,823.2	614.9	(1,548.3)	4.0	2,362.7	1,692.4	3,071.6	(61,544.6)	(77,059.9)
TOTAL SUPPLY	931,715.3	770,494.1	681,852.5	440,765.4	463,997.3	483,744.1	500,623.5	497,602.9	606,092.7	701,101.5	863,451.9	980,327.0	7,921,768.2
<u>Disposition</u>													
Alberta Injection (reported as C3-SP or Solvent)	3,312.0	2,420.0	3,911.6	2,843.9	2,319.7	2,368.1	2,471.8	7,542.8	8,205.4	9,850.1	12,132.5	11,849.0	69,226.9
Alberta Other Sales	310,676.4	249,660.2	238,047.4	192,477.3	195,981.5	193,921.2	213,341.1	214,916.6	282,831.3	279,931.7	324,255.6	335,266.5	3,031,306.8
Other Canada Removals													
British Columbia	17,791.5	12,724.1	12,428.1	8,630.6	10,031.7	10,312.3	8,282.5	11,133.5	8,182.1	15,223.0	14,779.4	18,352.8	147,871.6
Saskatchewan	36,263.3	26,622.2	28,731.5	10,954.3	4,872.4	4,109.0	2,710.4	2,795.5	5,786.1	9,779.0	12,562.7	62,275.0	207,461.4
Manitoba	18,249.8	9,594.2	10,645.7	3,235.0	3,526.7	3,058.4	3,637.3	4,304.8	5,286.5	2,823.6	8,630.6	57,577.0	130,569.6
Ontario	12,293.8	6,989.6	8,164.7	6,246.7	3,486.5	708.5	2,043.1	2,334.1	2,634.7	3,808.3	5,752.4	3,781.5	58,243.9
Quebec	9,087.0	10,721.8	6,431.6	7 <i>,</i> 843.5	4,826.2	5,984.3	4,446.7	7,785.5	3,091.4	6,078.4	15,210.7	8,968.9	90,476.0
Maritimes	1,903.8	4,613.6	833.2	2,066.7	2,528.4	3,443.1	2,748.9	2,882.4	2,625.1	-	1,322.7	1,431.0	26,398.9
NWT Yukon Nunavut	248.4	436.6	64.0	-	-	-	-	-	183.1	-	371.3	508.5	1,811.9
Total Other Canada Removals	95,837.6	71,702.1	67,298.8	38,976.8	29,271.9	27,615.6	23,868.9	31,235.8	27,789.0	37,712.3	58,629.8	152,894.7	662,833.3
USA Removals													
PADD 1	72,399.4	47,270.8	33,128.8	16,981.4	6,202.8	8,898.2	9,263.2	14,266.9	18,289.0	23,171.2	43,463.8	72,351.1	365,686.6
PADD 2	316,187.0	286,550.8	238,924.9	126,538.8	144,616.4	137,373.7	141,548.8	142,302.7	161,031.1	248,714.8	287,808.2	259,115.8	2,490,713.0
PADD 3	16,103.4	14,440.0	17,065.9	8,157.4	20,094.9	25,818.7	27,315.6	24,838.1	24,262.9	29,978.1	27,323.4	32,231.8	267,630.2
PADD 4	26,711.1	15,075.5	11,910.7	3,701.5	5,999.1	6,623.8	6,177.4	7,481.9	20,572.3	9,731.1	17,538.0	20,469.9	151,992.3
PADD 5	90,488.4	83,374.7	71,564.4	51,088.3	59,511.0	81,124.8	76,636.7	55,018.1	63,111.7	62,012.2	92,300.6	96,148.2	882,379.1
Total USA Removals	521,889.3	446,711.8	372,594.7	206,467.4	236,424.2	259,839.2	260,941.7	243,907.7	287,267.0	373,607.4	468,434.0	480,316.8	4,158,401.2
Offshore Removals	-	-	-	-	-	-	-	-	-	-	-	-	-
Total Removals From Alberta	617,726.9	518,413.9	439,893.5	245,444.2	265,696.1	287,454.8	284,810.6	275,143.5	315,056.0	411,319.7	527,063.8	633,211.5	4,821,234.5
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	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
TOTAL DISPOSITION	931,715.3	770,494.1	681,852.5	440,765.4	463,997.3	483,744.1	500,623.5	497,602.9	606,092.7	701,101.5	863,451.9	980,327.0	7,921,768.2

Note: Removals refers to the reported disposition to the first destination outside of Alberta. This may not be the final market.

Supply and Disposition of Propane Unit = m3