Liberty Utilities (EnergyNorth Natural Gas) Corp. d/b/a Liberty Step 2 Adjustment List of Projects

	(a)	(b)	(c)		(d)		(e)		(f)	(g)	(h)
				0	4/08/2022	8	/15/2022		9/1/2022		
Line	Project Number	Project Name	Priority		Filing	Audit	Adjustments		Proposal	In service Date	FERC
1	8840-2011	Main Replacement LPP-Restoration	Mandated	\$	2,045,661	\$	-	\$	2,045,660.95	various	367
2	8840-2024	Nashua Paving	5. Discretionary	\$	531,719	\$	(531,719)	\$	-	various	367
3	8840-2102	Meter Protection Program	2. Mandated	\$	484,378	\$	-	\$	484,377.56	12/31/2021	381
4	8840-2103	Cathodic Protection Program	Mandated	\$	511,291	\$	-	\$	511,290.52	12/31/2021	376
5	8840-2105	Replacement Services Random	2. Mandated	\$	605,038	\$	-	\$	605,038.33	various	380
6	8840-2110	Leak Repairs	2. Mandated	\$	1,325,264	\$	(3,330)	\$	1,321,934.13	12/31/21	367
7	8840-2111	Main Replacement LPP	2. Mandated	\$	8,128,528	\$	-	\$	8,128,527.75	various	367
8	8840-2113	Main Replacement Fitting LPP	5. Discretionary	\$	560,975	\$	-	\$	560,974.62	12/31/21	367
9	8840-2114	K Meter Replacement Program	5. Discretionary	\$	380,282	\$	-	\$	380,281.58	12/31/21	381
10	8840-2115	Aldyl-A Replacement Program	5. Discretionary	\$	110,184	\$	-	\$	110,184.07	10/11/21	367
11	8840-2116	Main Replacement Reactive	5. Discretionary	\$	350,593	\$	-	\$	350,593.36	various	367
12	8840-2118	Purchase Misc Capital Equipment & Tools	1. Safety	\$	247,679	\$	-	\$	247,678.76	12/31/2021	394
13	8840-2123	Main Replacement City/State Construction	2. Mandated	\$	7,864,636	\$	-	\$	7,864,635.64	various	367
14	8840-2125	Service Replacement Fitting City/State Construction	2. Mandated	\$	549,782	\$	-	\$	549,782.02	12/31/21	367
15	8840-2131	Gas System Planning & Reliability	5. Discretionary	\$	959,389	\$	-	\$	959,389.01	various	367
16	8840-2138	IT	5. Discretionary	\$	351,408	\$	(287,893)	\$	63,514.90	12/31/2021	303
17	8840-2190	Transportation	5. Discretionary	\$	970,393	\$	-	\$	970,392.57	12/31/2021	392
18	8840-2191	Meters	2. Mandated	\$	1,541,057	\$	(308,211)	\$	1,232,845.86	various	381
19	8843-1819	Keene Expansion CNG Phase I Expansion*	5. Discretionary	Ś	659,613	Ś	-	Ś	659,613.20	2019	367
20			,	Ś	28,177,868		,131,152.98)	Ś	27,046,714.83		
					, ,		, ,,				

21

22

*Keene Phase I CNG expansion costs are recovered according to a risk sharing mechanism. The \$660K includes investment made in 2017-2019 related to installation of the temporary CNG facility, but deferred for recovery 23

24 purposes until the second step adjustment.

Liberty Utilities (EnergyNorth Natural Gas) Corp. d/b/a Liberty Step 2 Adjustment - Revenue Requirement

(Revised per Audit Adjustments and Depreciation Study)

FERC Account 303 367 376 380 381 392 394 Capital Spending \$ 63,515 \$ 22,551,295 \$ 511,291 \$ 605,038 \$ 2,097,505 \$ 970,393 \$ 247,679 \$ Deferred Tax Calculation Tax Method MACRS5 MACRS20 MACRS20 MACRS20 MACRS5 MACRS7 14.29% \$ 14.29% \$	27,046,71 - 27,046,71 1,208,36 1,208,36 1,208,36 751,81
Deferred Tax Calculation Tax Method MACRSS MACRSS0 S C S <thc< th=""> S <thc< th=""> <t< th=""><th>27,046,71 1,208,36 1,208,36 1,208,36</th></t<></thc<></thc<>	27,046,71 1,208,36 1,208,36 1,208,36
Tax Method Tax Depreciation Rate MACRS20 MACRS20 MACRS20 MACRS20 MACRS20 MACRS30 MACRS30 <t< th=""><th>1,208,36 1,208,36 1,208,36</th></t<>	1,208,36 1,208,36 1,208,36
Tax Method Tax Depreciation Rate MACRS20 MACRS20 MACRS20 MACRS20 MACRS20 MACRS30 MACRS30 <t< td=""><td>1,208,36 1,208,36 1,208,36</td></t<>	1,208,36 1,208,36 1,208,36
Bonus Depreciation @ 0.00% \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	1,208,36 1,208,36 1,208,36
Tax Basis \$ 63,515 \$ 22,551,295 \$ 511,291 \$ 605,038 \$ 2,097,505 \$ 970,393 \$ 247,679 \$ MACRS Depreciation \$ 12,703 \$ 845,674 \$ 19,173 \$ 22,689 \$ 78,656 \$ 194,079 \$ 35,393 \$ Tax Depreciation - Federal \$ 12,703 \$ 845,674 \$ 19,173 \$ 22,689 \$ 78,656 \$ 194,079 \$ 35,393 \$ Book Depreciation - State \$ 12,703 \$ 845,674 \$ 19,173 \$ 22,689 \$ 78,656 \$ 194,079 \$ 35,393 \$ Book Depreciation - State \$ 12,703 \$ 845,674 \$ 19,173 \$ 22,689 \$ 78,656 \$ 194,079 \$ 35,393 \$ Book Depreciation Rate \$ 12,703 \$ 432,985 \$ 9,817 \$ 19,361 \$ 69,847 \$ 194,079	1,208,36 1,208,36 1,208,36
Tax Basis \$ 63,515 \$ 22,551,295 \$ 511,291 \$ 605,038 \$ 2,097,505 \$ 970,393 \$ 247,679 \$ MACRS Depreciation \$ 12,703 \$ 845,674 \$ 19,173 \$ 22,689 \$ 78,656 \$ 194,079 \$ 35,393 \$ Tax Depreciation - Federal \$ 12,703 \$ 845,674 \$ 19,173 \$ 22,689 \$ 78,656 \$ 194,079 \$ 35,393 \$ Book Depreciation - State \$ 12,703 \$ 845,674 \$ 19,173 \$ 22,689 \$ 78,656 \$ 194,079 \$ 35,393 \$ Book Depreciation - State \$ 12,703 \$ 845,674 \$ 19,173 \$ 22,689 \$ 78,656 \$ 194,079 \$ 35,393 \$ Book Depreciation Rate \$ 12,703 \$ 432,985 \$ 9,817 \$ 19,361 \$ 69,847 \$ 194,079	1,208,36 1,208,36 1,208,36
MACRS Depreciation \$ 12,703 \$ 845,674 \$ 19,173 \$ 22,689 \$ 78,656 \$ 194,079 \$ 35,393 \$ 1 Tax Depreciation - Federal \$ 12,703 \$ 845,674 \$ 19,173 \$ 22,689 \$ 78,656 \$ 194,079 \$ 35,393 \$ 1 Tax Depreciation - State \$ 12,703 \$ 845,674 \$ 19,173 \$ 22,689 \$ 78,656 \$ 194,079 \$ 35,393 \$ 1 Tax Depreciation - State \$ 12,703 \$ 845,674 \$ 19,173 \$ 22,689 \$ 78,656 \$ 194,079 \$ 35,393 \$ 8 Book Depreciation Rate \$ 0.00% 1.92% 1.92% 3.20% 3.33% 20.00% 5.26% \$ 194,079 \$ 13,028 \$ \$ 22,365 \$ 194,079 \$ 13,028 \$ \$ - \$ 22,365 \$ \$ 9,357<	1,208,36 1,208,36 1,208,36
MACRS Depreciation \$ 12,703 \$ 845,674 \$ 19,173 \$ 22,689 \$ 78,656 \$ 194,079 \$ 35,393 \$ 1 Tax Depreciation - Federal \$ 12,703 \$ 845,674 \$ 19,173 \$ 22,689 \$ 78,656 \$ 194,079 \$ 35,393 \$ 1 Tax Depreciation - State \$ 12,703 \$ 845,674 \$ 19,173 \$ 22,689 \$ 78,656 \$ 194,079 \$ 35,393 \$ 1 Tax Depreciation - State \$ 12,703 \$ 845,674 \$ 19,173 \$ 22,689 \$ 78,656 \$ 194,079 \$ 35,393 \$ 8 Book Depreciation Rate \$ 0.00% 1.92% 1.92% 3.20% 3.33% 20.00% 5.26% \$ 194,079 \$ 13,028 \$ \$ 22,365 \$ 194,079 \$ 13,028 \$ \$ - \$ 22,365 \$ \$ 9,357<	1,208,36 1,208,36 1,208,36
2 Tax Depreciation - Federal \$ 12,703 \$ 845,674 \$ 19,173 \$ 22,689 \$ 78,656 \$ 194,079 \$ 35,393 \$ 3 Tax Depreciation - State \$ 12,703 \$ 845,674 \$ 19,173 \$ 22,689 \$ 78,656 \$ 194,079 \$ 35,393 \$ 4 Book Depreciation - State \$ 12,703 \$ 845,674 \$ 19,173 \$ 22,689 \$ 78,656 \$ 194,079 \$ 35,393 \$ 8 Book Depreciation Rate 20.00% 1.92% 1.92% 3.20% 3.33% 20.00% 5.26% 8 Book Depreciation \$ 12,703 \$ 432,985 \$ 9,817 \$ 19,361 \$ 69,847 \$ 194,079 \$ 13,028 \$ 8 Tax over (under) Book - Federal \$ - \$ 412,689 9,357 3,328 8,810 \$ - \$ 22,365 \$ 10 <	1,208,36 1,208,36
1 Tax Depreciation - Federal \$ 12,703 \$ 845,674 \$ 19,173 \$ 22,689 \$ 78,656 \$ 194,079 \$ 35,393 \$ 1 Tax Depreciation - State \$ 12,703 \$ 845,674 \$ 19,173 \$ 22,689 \$ 78,656 \$ 194,079 \$ 35,393 \$ 6 Book Depreciation - State 20.00% 1.92% 1.92% 3.20% 3.33% 20.00% 5.26% 8 Book Depreciation \$ 12,703 \$ 432,985 \$ 9,817 \$ 19,361 \$ 69,847 \$ 194,079 \$ 3.028 \$ 8 Tax over (under) Book - Federal \$ - \$ 412,689 \$ 9,357 \$ 3,328 \$ 8,810 \$ - \$ 22,365 \$ 22,365 \$ 22,365 \$ 22,365 \$ 9 3,57 3,328 \$ 8,810 0 22,365 \$ \$ 0 31,364 711 253 <td>1,208,36</td>	1,208,36
Tax Depreciation - State \$ 12,703 \$ 845,674 \$ 19,173 \$ 22,689 \$ 78,656 \$ 194,079 \$ 35,393 \$ Book Depreciation Rate 20.00% 1.92% 1.92% 3.20% 3.33% 20.00% 5.26% Book Depreciation \$ 1.2703 \$ 432,985 \$ 9,817 \$ 19,361 \$ 69,847 \$ 194,079 \$ 13,028 \$ Tax over (under) Book - Federal \$ - \$ 412,689 \$ 9,357 \$ 3,328 \$ 8,810 \$ - \$ 22,365 \$ \$ 22,365 \$ \$ 22,365 \$ \$ 22,365 \$ \$ 22,365 \$ \$ 22,365 \$ \$ 22,365 \$ \$ 22,365 \$ \$ 22,365 \$ \$ 22,365 \$ \$ \$ 22,365 \$ \$ \$ 22,365 \$ \$ \$ \$ \$ 22,365 \$ \$ \$ <td< td=""><td>1,208,36</td></td<>	1,208,36
Book Depreciation Rate 20.00% 1.92% 1.92% 3.20% 3.33% 20.00% 5.26% Book Depreciation \$ 12,703 \$ 432,985 \$ 9,817 \$ 19,361 \$ 69,847 \$ 194,079 \$ 13,028 \$ Tax over (under) Book - Federal \$ - \$ 412,689 \$ 9,357 \$ 3,328 \$ 8,810 \$ - \$ 22,365 \$ Tax over (under) Book - State 0 412,689 9,357 3,328 \$ 8,810 0 22,365 \$ Deferred Taxes - Federal @ 21.00% 0 86,665 1,965 699 1,850 0 4,697 Deferred Taxes - State @ 7.60% 0 31,364 711 253 670 0 1,700 Deferred Taxe Balance @ 0.00% \$ - \$ 118,029 \$ 2,676 952 \$ 2,520 - \$ 6,397 \$ 4 Rate Base Calculation - \$ 118,029 \$ 2,676 \$ 952 <td></td>	
Book Depreciation Rate Book Depreciation 20.00% 1.92% 1.92% 3.20% 3.33% 20.00% 5.26% Book Depreciation \$ 12,703 \$ 432,985 \$ 9,817 \$ 19,361 \$ 69,847 \$ 194,079 \$ 13,028 \$ Tax over (under) Book - Federal \$ - \$ 412,689 \$ 9,357 \$ 3,328 \$ 8,810 \$ - \$ 22,365 \$ Tax over (under) Book - Federal \$ - \$ 412,689 9,357 \$ 3,328 \$ 8,810 \$ - \$ 22,365 \$ Deferred Taxes - Federal @ 21.00% 0 412,689 9,357 5,328 8,810 0 22,365 \$ Deferred Taxes - State @ 7.60% 0 31,364 711 253 670 0 1,700 \$ Tax Balance @ 0.00% \$ - \$ 118,029 \$ 2,676 952 \$ 2,520 \$ - \$ 6,397 \$ Rate Base Calculation<	751,81
Book Depreciation \$ 12,703 \$ 432,985 \$ 9,817 \$ 19,361 \$ 69,847 \$ 194,079 \$ 13,028 \$ Tax over (under) Book - Federal \$ - \$ 412,689 \$ 9,357 \$ 3,328 \$ 8,810 \$ - \$ 22,365 \$ Tax over (under) Book - Federal \$ - \$ 412,689 \$ 9,357 \$ 3,328 \$ 8,810 \$ - \$ 22,365 \$ Deferred Taxes - Federal @ 21.00% 0 412,689 \$ 9,357 \$ 3,328 \$ 8,810 \$ 0 \$ 22,365 \$ Deferred Taxes - Federal @ 21.00% 0 86,665 \$ 1,965 \$ 699 \$ 1,850 \$ 0 \$ 4,697 \$ 0 \$ Deferred Taxes - State @ 7.60% 0 31,364 \$ 711 \$ 253 \$ 670 \$ 0 \$ 1,700 \$ \$ Deferred Taxe Balance @ 0.00% \$ - \$ 118,029 \$ 2,676 \$ 952 \$ 2,520 \$ - \$ 6,397 \$ \$ Rate Base Calculation \$ - \$ 118,029 \$ 2,676 \$ 952 \$ 2,520 \$ - \$ \$ 6,397 \$ \$	751,81
a Tax over (under) Book - Federal \$ - \$ 412,689 \$ 9,357 \$ 3,328 \$ 8,810 \$ - \$ 22,365 \$ a Tax over (under) Book - State 0 412,689 9,357 3,328 \$ 8,810 0 22,365 \$ b Deferred Taxes - Federal @ 21.00% 0 86,665 1,965 699 1,850 0 4,697 b Deferred Taxes - State @ 7.60% 0 31,364 711 253 670 0 1,700 b Deferred Tax Balance @ 0.00% \$ - \$ 118,029 \$ 2,676 \$ 952 \$ 2,520 \$ - \$ 6,397 \$ a Rate Base Calculation - - \$ 118,029 \$ 2,676 \$ 952 \$ 2,520 \$ - \$ 6,397 \$	751,81
3 Tax over (under) Book - Federal \$ - \$ 412,689 \$ 9,357 \$ 3,328 \$ 8,810 \$ - \$ 22,365 \$ 0 Tax over (under) Book - State 0 412,689 9,357 3,328 \$ 8,810 \$ - \$ 22,365 \$ 0 Deferred Taxes - Federal @ 21.00% 0 86,665 1,965 699 1,850 0 4,697 0 0 31,364 711 253 670 0 1,700 0 13,64 711 253 670 0 1,700 \$ 1 Rate Base Calculation \$ - \$ 118,029 \$ 2,676 \$ 952 \$ 2,520 \$ - \$ 6,397 \$	
Tax over (under) Book - State 0 412,689 9,357 3,328 8,810 0 22,365 Deferred Taxes - Federal @ 21.00% 0 86,665 1,965 699 1,850 0 4,697 Deferred Taxes - State @ 7.60% 0 31,364 711 253 670 0 1,700 Deferred Tax Balance @ 0.00% \$ - \$ 118,029 \$ 2,676 \$ 952 \$ 2,520 \$ - \$ 6,397 \$ Rate Base Calculation - - \$ 118,029 \$ 2,676 \$ 952 \$ - \$ 6,397 \$	
Deferred Taxes - Federal @ 21.00% 0 86,665 1,965 699 1,850 0 4,697 Deferred Taxes - State @ 7.60% 0 31,364 711 253 670 0 1,700 Deferred Tax Balance @ 0.00% \$ - \$ 118,029 \$ 2,676 \$ 952 \$ 2,520 \$ - \$ 6,397 \$ A Rate Base Calculation - - \$ 118,029 \$ - \$ 6,397 \$ \$ - \$ 6,397 \$ \$ - \$ 6,397 \$ \$ - \$ 6,397 \$ \$ - \$ 6,397 \$ \$ - \$ 6,397 \$ \$ \$ - \$ 6,397 \$ \$ - \$ 6,397 \$ \$ \$ \$ - \$ 6,397 \$ \$ \$ \$ > \$ \$ \$ \$ \$	456,54
Deferred Taxes - State @ 7.60% 0 31,364 711 253 670 0 1,700 Deferred Tax Balance @ 0.00% \$ - \$ 118,029 \$ 2,676 \$ 952 \$ 2,520 \$ - \$ 6,397 \$ Rate Base Calculation - - - - \$ - \$ 6,397 \$	456,54
Deferred Tax Balance @ 0.00% \$ - \$ 118,029 \$ 2,676 \$ 952 \$ 2,520 \$ - \$ 6,397 \$ a Rate Base Calculation - - \$ 118,029 \$ 2,676 \$ 952 \$ 2,520 \$ - \$ 6,397 \$	95,87
Rate Base Calculation	34,69
Rate Base Calculation	130,57
	27,046,71
Accumulated Depreciation (12,703) (432,985) (9,817) (19,361) (69,847) (194,079) (13,028) \$ Defense T Defen	(751,81
P Deferred Tax Balance 0 (118,029) (2,676) (952) (2,520) 0 (6,397) \$ 3 Rate Base \$ 50,812 \$ 22,000,281 \$ 498,798 \$ 584,725 \$ 2,025,139 \$ 776,314 \$ 228,254 \$	(130,57
Rate Base \$ 50,812 \$ 22,000,281 \$ 498,798 \$ 584,725 \$ 2,025,139 \$ 776,314 \$ 228,254 \$	26,164,32
Revenue Requirement Calculation	
Return on Rate Base @ 8.76% \$ 4,451 \$ 1,927,335 \$ 43,697 \$ 51,225 \$ 177,412 \$ 68,009 \$ 19,996 \$	2,292,12
Pepreciation Expense 12,703 432,985 9,817 19,361 69,847 194,079 13,028 \$	751,81
Property Tax @ \$6.60 per \$1000 419 148,839 3,375 3,993 13,844 6,405 1,635 \$	178,50
Annual Revenue Requirement \$ 17,574 \$ 2,509,158 \$ 56,888 \$ 74,579 \$ 261,103 \$ 268,492 \$ 34,659 \$	3,222,45
ie Keene CNG Phase I Expansion Revenue Requirement Adjustment (per risk sharing calculation)	(21,96
7 Total Annual Revenue Requirement Related 2021 Plant Additions	3,200,49
Cap to Revenue Requirement per Settlement Agreement in DG 20-105	3,200,00
Adjustment to Depreciation Expense Schedule A page 2	(660,21
Resulting Total Annual Revenue Requirement \$	2,539,78
	2,333,70
	ed at \$3,200,0
· · · · · · · · · · · · · · · · · · ·	
Rate of Return Calculation* Capital Structure Cost of Capital	
Capital	
Equity 52.0% 9.30% 4.84% 27.004% 6.63%	
Debt 48.0% 4.42% 2.12% 2.12%	
100.0% 13.72% 6.96% 8.76%	

⁴⁶ *As approved in the Settlement Agreement in Docket No. DG 20-105 with exception of the effective tax rate

Docket No. DG 22-028 Attachment CAM/ELM-1 Page 3 of 14

Liberty Utilities (EnergyNorth Natural Gas) d/b/a Liberty Rate Calculation

| | Non Heat | MEP Non Heat | Heat
 | MEP Heat | Low Annual | MEP Low
Annual
 | Medium
Annual | MEP Medium
Annual | High Annual | MEP High
Annual
 | Low Annual | MEP Low
Annual | Medium
Annual
 | MEP Medium
Annual | High Annual | MEP High
Annual | High Annual
 | MEP High
Annual |
--	---	---
--	---	--
---	---	---
---	--	--
---	--	---
(A)	R-1 (B)	R-5 (C)
 | R-6/R-7
(E) | G-41
(F) | G-44
(G)
 | G-42
(H) | G-45
(I) | G-43
(J) | G-46
(K)
 | G-51
(L) | G-55
(M) | G-52
(N)
 | G-56
(O) | G-53
(P) | G-57
(Q) | G-54
(R)
 | G-58
(S) |
| A. TY revenues | (0) | (0) | (0)
 | (6) | (.) | (0)
 | (0) | 0 | (0) | (9)
 | (1) | (11) | (0)
 | (0) | (.) | (9) | (1)
 | (0) |
Winter Rates		
 | | |
 | | | |
 | | |
 | | | |
 | |
| Customer charge | \$15.39 | \$20.01 | \$15.39
 | \$20.01 | \$57.06 | \$74.18
 | \$171.19 | \$222.55 | \$734.69 | \$955.10
 | \$57.06 | \$74.18 | \$171.19
 | \$222.55 | \$756.10 | \$982.93 | \$756.10
 | \$982.93 |
| Headblock
Tailblock | \$0.384
\$0.384 | \$0.500
\$0.500 | \$0.563
\$0.563
 | \$0.732
\$0.732 | \$0.469
\$0.315 | \$0.609
\$0.409
 | \$0.426
\$0.284 | \$0.554
\$0.369 | \$0.262
\$0.262 | \$0.341
\$0.341
 | \$0.282
\$0.183 | \$0.366
\$0.238 | \$0.243
\$0.162
 | \$0.316
\$0.210 | \$0.170
\$0.170 | \$0.221
\$0.221 | \$0.065
\$0.065
 | \$0.084
\$0.084 |
TY Quantities (w/ EOY adjustment)		
 | | |
 | | | |
 | | |
 | | | |
 | |
| Customers
Headblock | 20,569
480,581 | 321
11,918 | 477,410
52,125,602
 | 886
136,395 | 57,400
4,760,423 | 16
1,312
 | 8,565
8,153,718 | 30
29,152 | 332
8,788,188 | 27
0
 | 7,806
547,547 | 18
693 | 2,374
2,290,320
 | 0 | 207
6,233,247 | 0 | 162
7,866,954
 | 6
163,520 |
| Tailblock | 0 | 0 | 0
 | 0 | 16,976,813 | 7,131
 | 20,939,418 | 78,004 | 0 | 0
 | 1,977,978 | 2,318 | 3,700,373
 | 0 | 0 | 0 | 0
 | 0 |
Summer Rates		
 | | |
 | | | |
 | | |
 | | | |
 | |
| Rates
Customer charge
Headblock | \$15.39
\$0.384 | \$20.01
\$0.500 | \$15.39
\$0.563
 | \$20.01
\$0.732 | \$57.06
\$0.469 | \$74.18
\$0.609
 | \$171.19
\$0.426 | \$222.55
\$0.554 | \$734.69
\$0.120 | \$955.10
\$0.156
 | \$57.06
\$0.282 | \$74.18
\$0.366 | \$171.19
\$0.176
 | \$222.55
\$0.229 | \$756.10
\$0.081 | \$982.93
\$0.106 | \$756.10
\$0.035
 | \$982.93
\$0.046 |
| Tailblock | \$0.384 | \$0.500 | \$0.563
 | \$0.732 | \$0.469 | \$0.609
 | \$0.426 | \$0.354 | \$0.120 | \$0.156
 | \$0.282
\$0.183 | \$0.366 | \$0.176
 | \$0.130 | \$0.081 | \$0.106 | \$0.035
 | \$0.046 |
| TY Quantities (w/ EOY adjustment)
Customers | 20.892 | 379 | 480.333
 | 1.126 | 56.024 | 16
 | 8.666 | 33 | 318 | 39
 | 7.918 | 18 | 2 424
 | 0 | 203 | 0 | 159
 | 6 |
| Headblock | 238,935 | 3,635 | 480,333
10,768,507
 | 30,580 | 677,493 | 279
 | 2,364,147 | 10,153 | 2,573,105 | 0
 | 483,696 | 402 | 2,027,375
 | 0 | 4,192,201 | 0 | 10,136,028
 | 115,234 |
| Tailblock
Revenues | 0 | 0 | 0
 | 0 | 2,430,074 | 1,378
 | 3,448,189 | 16,180 | 0 | 0
 | 1,087,314 | 112 | 1,646,101
 | 0 | 0 | 0 | 0
 | 0 |
| Customer | \$638,178 | \$14,001 | \$14,741,922
 | \$40,258 | \$6,472,076 | \$2,374
 | \$2,949,835 | \$13,991 | \$477,379 | \$63,037
 | \$897,192 | \$2,708 | \$821,458
 | \$0 | \$310,531 | \$0 | \$243,011
 | \$11,959 |
| Volumetric
Total | \$276,556
\$914,734 | \$7,771
\$21,772 | \$35,424,180
\$50,166,102
 | \$122,260
\$162,518 | \$8,661,249
\$15,133,324 | \$4,454
\$6,828
 | \$11,405,663
\$14,355,498 | \$56,535
\$70,526 | \$2,610,567
\$3,087,946 | \$0
\$63,037
 | \$852,576
\$1,749,768 | \$980
\$3,688 | \$1,675,738
\$2,497,195
 | \$0
\$0 | \$1,399,474
\$1,710,005 | \$0
\$0 | \$866,002
\$1,109,013
 | \$19,036
\$30,995 |
| Combined | \$936,507 | | \$50,328,620
 | | \$15,140,152 |
 | \$14,426,024 | | \$3,150,983 |
 | \$1,753,456 | | \$2,497,195
 | | \$1,710,005 | | \$1,140,008
 | , |
Class requirements (combined)		
 | | |
 | | | |
 | | |
 | | | |
 | |
Step		
 | | |
 | | | |
 | | |
 | | | |
 | |
| Share
Set changes (X="no increment") | 1% | | 55%
 | | 17% |
 | 16% | | 3% |
 | 2% | | 3%
 | | 2% | | 1%
 | |
| Customer
Volumetric | х | | х
 | х | | |
 | | | |
 | | |
 | | | |
 | |
Revenue ratios		
 | | |
 | | | |
 | | |
 | | | |
 | |
| From RATES-5
Customer | 70% | | 29%
 | | 43% |
 | 21% | | 17% |
 | 51% | | 33%
 | | 18% | | 22%
 | |
| Volumetric | 30% | | 71%
 | | 43% |
 | 79% | | 83% |
 | 49% | | 33%
67%
 | | 82% | | 78%
 | |
| Adjusted share
Customer | 0% | | 0%
 | | 43% |
 | 21% | | 17% |
 | 51% | | 33%
 | | 18% | | 22%
 | |
| Volumetric | 100% | | 100%
 | | 43% |
 | 79% | | 83% |
 | 49% | | 33%
67%
 | | 82% | | 78%
 | |
| Incremental class revenue requirement
Customer | \$0 | | \$0
 | | \$180.535 |
 | \$82.644 | | \$15.069 |
 | \$25.093 | | \$22.906
 | | \$8.659 | | \$7.110
 | |
| Volumetric | \$26,114 | | \$1,403,378
 | | \$241,637 |
 | \$319,615 | | \$72,794 |
 | \$23,801 | | \$46,727
 | | \$39,023 | | \$24,679
 | |
Incremental charge		
 | | |
 | | | |
 | | |
 | | | |
 | |
| Customers - 2021 | 42,101 | 924 | 979,006
 | 4,012 | 115,459 | 101
 | 17,529 | 07 | 697 | 66
 | 15,627 | 48 | 4.949
 | 0 | 417 | 0 | 314
 | 12 |
| Bills allocator | 43,302 | 924 | 979,006 984,221
 | 4,012 | 115,459 | 191
 | 17,656 | 97 | 783 | 66
 | 15,627 | 48 | 4,949
 | U | 417 | 0 | 314
330
 | 12 |
| Base (non-MEP) rate
Incremental rate | \$0.00
\$0.00 | \$0.00 | \$0.00
\$0.00
 | \$0.00 | \$1.56
\$1.56 | \$2.03
 | \$4.68
\$4.68 | \$6.09 | \$19.25
\$19.25 | \$25.03
 | \$1.60
\$1.60 | \$2.08 | \$4.63
\$4.63
 | \$6.02 | \$20.75 | \$26.98 | \$21.57
\$21.57
 | \$28.03 |
| | \$0.00 | 50.00 | \$0.00
 | \$0.00 | \$1.50 | \$2.03
 | \$4.68 | 20.03 | \$19.25 | \$25.03
 | \$1.60 | \$2.08 | \$4.63
 | \$6.02 | \$20.75 | \$20.98 | \$21.57
 | \$28.03 |
Volumes - 2021 Winter		
 | | |
 | | | |
 | | |
 | | | |
 | |
| Headblock volumes | 559,431 | 16,904 | 51,857,298
 | 178,096 | 4,561,858 | 6,611
 | 7,983,157 | 44,765 | 9,563,203 | 1
 | 518,832 | 1,054 | 2,246,152
 | 0 | 5,946,038 | 0 | 7,703,088
 | 122,528 |
| Tailblock volumes
Summer | 0 | 0 | 0
 | 0 | 16,717,662 | 18,295
 | 20,825,525 | 163,071 | 0 | 0
 | 1,904,222 | 2,675 | 3,036,500
 | 0 | 0 | 0 | 0
 | 0 |
| Headblock volumes | 242,642 | 4,538 | 10,570,040
 | 37,225 | 668,437 | 582
 | 2,283,483 | 13,639 | 2,618,686 | 2
 | 459,811 | 798 | 1,867,958
 | 0 | 3,987,281 | 0 | 9,234,988
 | 106,592 |
| Tailblock volumes
Rate change | 0 | 0 | 0
 | 0 | 2,246,854 | 1,191
 | 2,966,606 | 19,754 | 0 | 0
 | 957,689 | 761 | 1,294,404
 | 0 | 0 | 0 | 0
 | 0 |
 | | |
 | | | |
 | | |
 | | | |
 | |
| Total volumes | 802,072 | 21,442 | 62,427,339
 | 215,321 | 24,194,811 | 26,679
 | 34,058,771 | 241,230 | 12,181,888 | 3
 | 3,840,553 | 5,288 | 8,445,014
 | 0 | 9,933,319 | 0 | 16,938,076
 | 229,120 |
| | 802,072
829,947
\$0.0315 | 21,442 | 62,427,339
62,707,256
\$0.0224
 | 215,321 | 24,194,811
24,229,494
\$0.0100 | 26,679
 | 34,058,771
34,372,369
\$0.0093 | 241,230 | 12,181,888
12,181,892
\$0.0060 | 3
 | 3,840,553
3,847,427
\$0.0062 | 5,288 | 8,445,014
8,445,014
\$0.0055
 | 0 | 9,933,319
9,933,319
\$0.0039 | 0 | 16,938,076
17,235,932
\$0.0014
 | 229,120 |
| Total volumes
Volumes allocator
Base (non-MEP) rate
Incremental rate | 829,947 | 21,442
\$0.0409 | 62,707,256
 | 215,321
\$0.0291 | 24,229,494 | 26,679
\$0.0130
 | 34,372,369 | 241,230
\$0.0121 | 12,181,892 | 3
\$0.0078
 | 3,847,427 | 5,288
\$0.0080 | 8,445,014
 | 0
\$0.0072 | 9,933,319 | 0
\$0.0051 | 17,235,932
 | 229,120
\$0.0019 |
| Total volumes
Volumes allocator
Base (non-MEP) rate | 829,947
\$0.0315 | | 62,707,256
\$0.0224
 | | 24,229,494
\$0.0100 |
 | 34,372,369
\$0.0093 | | 12,181,892
\$0.0060 |
 | 3,847,427
\$0.0062 | | 8,445,014
\$0.0055
 | | 9,933,319
\$0.0039 | | 17,235,932
\$0.0014
 | |
| Total volumes
Volumes allocator
Base (non-MEP) rate
Incremental rate | 829,947
\$0.0315
\$0.0315 | | 62,707,256
\$0.0224
\$0.0224
 | \$0.0291 | 24,229,494
\$0.0100
\$0.0100 | \$0.0130
 | 34,372,369
\$0.0093
\$0.0093 | \$0.0121 | 12,181,892
\$0.0060 |
 | 3,847,427
\$0.0062
\$0.0062 | | 8,445,014
\$0.0055
 | | 9,933,319
\$0.0039 | | 17,235,932
\$0.0014
 | |
| Total volumes
Volumes allocator
Base (non-MEP) rate
Incremental rate
Customers
Customers
Incremental rate | 829,947
\$0.0315
\$0.0315
42,101
\$0.00 | \$0.0409
924
\$0.00 | 62,707,256
\$0.0224
\$0.0224
979,006
\$0.00
 | \$0.0291
4,012
\$0.00 | 24,229,494
\$0.0100
\$0.0100
115,459
\$1.56 | \$0.0130
191
\$2.03
 | 34,372,369
\$0.0093
\$0.0093
17,529
\$4.68 | \$0.0121
97
\$6.09 | 12,181,892
\$0.0060
\$0.0060
697
\$19.25 | \$0.0078
66
\$25.03
 | 3,847,427
\$0.0062
\$0.0062
15,627
\$1.60 | \$0.0080
48
\$2.08 | 8,445,014
\$0.0055
\$0.0055
4,949
\$4.63
 | \$0.0072
0
\$6.02 | 9,933,319
\$0.0039
\$0.0039
417
\$20.75 | \$0.0051
0
\$26.98 | 17,235,932
\$0.0014
\$0.0014
314
\$21.57
 | \$0.0019
12
\$28.03 |
| Total volumes
Volumes allocator
Base (non-MEP) rate
incremental rate
Incremental revenue proof
Customer
Customers
Incremental revenues | 829,947
\$0.0315
\$0.0315
42,101 | \$0.0409
924 | 62,707,256
\$0.0224
\$0.0224
979,006
 | \$0.0291 | 24,229,494
\$0.0100
\$0.0100
115,459 | \$0.0130
 | 34,372,369
\$0.0093
\$0.0093
17,529 | \$0.0121 | 12,181,892
\$0.0060
\$0.0060 | \$0.0078
 | 3,847,427
\$0.0062
\$0.0062
15,627 | \$0.0080 | 8,445,014
\$0.0055
\$0.0055
4,949
 | \$0.0072 | 9,933,319
\$0.0039
\$0.0039
417 | \$0.0051 | 17,235,932
\$0.0014
\$0.0014
314
 | \$0.0019 |
| Tofal volumes
Volumes silocator
Base (non-MEP) rate
Incremental rate
Incremental rate
Customers
Incremental rate
Incremental revenues
Writer | 829,947
\$0.0315
\$0.0315
42,101
\$0.00
\$0 | \$0.0409
924
\$0.00
\$0 | 62,707,256
\$0.0224
\$0.0224
979,006
\$0.00
\$0
 | \$0.0291
4,012
\$0.00
\$0 | 24,229,494
\$0.0100
\$0.0100
115,459
\$1.56
\$180,148 | \$0.0130
191
\$2.03
\$388
 | 34,372,369
\$0.0093
\$0.0093
17,529
\$4.68
\$82,052 | \$0.0121
97
\$6.09
\$592 | 12,181,892
\$0.0060
\$0.0060
697
\$19.25
\$13,417 | \$0.0078
66
\$25.03
\$1,652
 | 3,847,427
\$0.0062
\$0.0062
15,627
\$1.60
\$24,993 | \$0.0080
48
\$2.08
\$100 | 8,445,014
\$0.0055
\$0.0055
4,949
\$4.63
\$22,906
 | \$0.0072
0
\$6.02
\$0 | 9,933,319
\$0.0039
\$0.0039
417
\$20.75
\$8,659 | \$0.0051
0
\$26.98
\$0 | 17,235,932
\$0.0014
\$0.0014
314
\$21.57
\$6,769
 | \$0.0019
12
\$28.03
\$341 |
| Total volumes
Volumes allocator
Base (non-MEP) rate
Incremental rate
Construction
Construction
Construction
Incremental rate
Incremental revenues
Wirter
Headblock volumes | 829,947
\$0.0315
\$0.0315
42,101
\$0.00 | \$0.0409
924
\$0.00 | 62,707,256
\$0.0224
\$0.0224
979,006
\$0.00
 | \$0.0291
4,012
\$0.00 | 24,229,494
\$0.0100
\$0.0100
115,459
\$1.56 | \$0.0130
191
\$2.03
 | 34,372,369
\$0.0093
\$0.0093
17,529
\$4.68 | \$0.0121
97
\$6.09 | 12,181,892
\$0.0060
\$0.0060
697
\$19.25 | \$0.0078
66
\$25.03
 | 3,847,427
\$0.0062
\$0.0062
15,627
\$1.60 | \$0.0080
48
\$2.08 | 8,445,014
\$0.0055
\$0.0055
4,949
\$4.63
 | \$0.0072
0
\$6.02 | 9,933,319
\$0.0039
\$0.0039
417
\$20.75 | \$0.0051
0
\$26.98 | 17,235,932
\$0.0014
\$0.0014
314
\$21.57
 | \$0.0019
12
\$28.03 |
| Total volumes
Volumes alicator
Bate (non-MEP) rate
Incremental revenue proof
Customers
Customers
Incremental revenues
Incremental revenues
Wirter
Headblock volumes
Headblock incremental charge
Headblock incremental charge | 829,947
\$0.0315
\$0.0315
42,101
\$0.00
\$0
559,431 | \$0.0409
924
\$0.00
\$0
16,904 | 62,707,256
\$0.0224
\$0.0224
979,006
\$0.00
\$0
51,857,298
 | \$0.0291
4,012
\$0.00
\$0
178,096 | 24,229,494
\$0.0100
\$0.0100
115,459
\$1.56
\$180,148
4,561,858 | \$0.0130
191
\$2.03
\$388
6,611
 | 34,372,369
\$0.0093
\$0.0093
17,529
\$4.68
\$82,052
7,983,157 | \$0.0121
97
\$6.09
\$592
44,765 | 12,181,892
\$0.0060
\$0.0060
697
\$19.25
\$13,417
9,563,203 | \$0.0078
66
\$25.03
\$1,652
1
 | 3,847,427
\$0.0062
\$0.0062
15,627
\$1.60
\$24,993
518,832 | \$0.0080
48
\$2.08
\$100
1,054 | 8,445,014
\$0.0055
\$0.0055
4,949
\$4.63
\$22,906
2,246,152
 | \$0.0072
0
\$6.02
\$0
0 | 9,933,319
\$0.0039
\$0.0039
417
\$20.75
\$8,659
\$,946,038 | \$0.0051
0
\$26.98
\$0
0 | 17,235,932
\$0.0014
\$0.0014
314
\$21.57
\$6,769
7,703,088
 | \$0.0019
12
\$28.03
\$341
122,528 |
| Total volumes
Volumes allocator
Base (non-MEP) rate
Incremental rate
Customer
Customers
Incremental rate
Incremental revenues
Winter
Headblock volumes
Headblock vincemental charge | 829,947
\$0.0315
\$0.0315
\$0.0315
42,101
\$0.00
\$0
\$0
\$59,431
\$0.031 | \$0.0409
924
\$0.00
\$0
16,904
\$0.041 | 62,707,256
\$0.0224
\$0.0224
979,006
\$0.00
\$0
\$1,857,298
\$0.022
 | \$0.0291
4,012
\$0.00
\$0
178,096
\$0.029 | 24,229,494
\$0.0100
\$0.0100
\$115,459
\$1.56
\$180,148
4,561,858
\$0.010 | \$0.0130
191
\$2.03
\$388
6,611
\$0.013
 | 34,372,369
\$0.0093
\$0.0093
\$4.68
\$82,052
7,983,157
\$0.009 | \$0.0121
97
\$6.09
\$592
44,765
\$0.012 | 12,181,892
\$0.0060
\$0.0060
\$19.25
\$13,417
9,563,203
\$0.006 | \$0.0078
66
\$25.03
\$1,652
1
\$0.008
 | 3,847,427
\$0.0062
\$0.0062
15,627
\$1.60
\$24,993
518,832
\$0.006 | \$0.0080
48
\$2.08
\$100
1,054
\$0.008 | 8,445,014
\$0.0055
\$0.0055
\$4,949
\$4.63
\$22,906
2,246,152
\$0.006
 | \$0.0072
0
\$6.02
\$0
0
\$0.007 | 9,933,319
\$0.0039
\$0.0039
417
\$20.75
\$8,659
\$,946,038
\$0.004 | \$0.0051
0
\$26.98
\$0
0
\$0.005 | 17,235,932
\$0.0014
\$0.0014
\$21.57
\$6,769
7,703,088
\$0.001
 | \$0.0019
12
\$28.03
\$341
122,528
\$0.002 |
| Total volumes
Volumes allocator
Base (non-MEP) rate
Incremental rate
Customers
Customers
Incremental revenues
Wirler
Headblock volumes
Headblock incremental charge
Headblock incremental charge
Tablock volumes
Tablock volumes | 829,947
\$0.0315
\$0.0315
42,101
\$0.00
\$0
\$559,431
\$0.031
\$17,602
0
\$0.031 | \$0.0409
924
\$0.00
\$0
16,904
\$0.041
\$691
0
\$0.041 | 62,707,256
\$0.0224
\$0.0224
\$0.002
\$0.00
\$0
\$1,857,298
\$0.022
\$1,160,558
0
\$0.022
 | \$0.0291
4,012
\$0.00
\$0
178,096
\$0.029
\$5,181
0
\$0.029 | 24,229,494
\$0.0100
\$0.0100
\$1.15,459
\$1.56
\$180,148
4,561,858
\$0.010
\$45,495
16,717,662
\$0.010 | \$0.0130
191
\$2.03
\$388
6,611
\$0.013
\$86
18,295
\$0.013
 | 34,372,369
\$0.0093
\$0.0093
\$0.0093
\$4.68
\$82,052
7,983,157
\$0.009
\$74,232
20,825,525
\$0.009 | \$0.0121
97
\$6.09
\$592
44,765
\$0.012
\$541
163,071
\$0.012 | 12,181,892
\$0.0060
\$0.0060
\$19,25
\$13,417
9,563,203
\$0.006
\$57,146
0
\$0.006 | \$0.0078
66
\$25.03
\$1,652
1
\$0.008
\$0
0
\$0.008
 | 3,847,427
\$0.0062
\$0.0062
\$0.0062
\$15,627
\$1.60
\$24,993
\$18,832
\$0.006
\$3,210
1,904,222
\$0.006 | \$0.0080
48
\$2.08
\$100
1,054
\$0.008
\$8
2,675
\$0.008 | 8,445,014
\$0.0055
\$0.0055
\$0.0055
\$4,949
\$4,63
\$22,906
\$2,246,152
\$0.006
\$12,428
3,036,500
\$0.006
 | \$0.0072
0
\$6.02
\$0
0
\$0.007
\$0
0
\$0.007 | 9,933,319
\$0.0039
\$0.0039
\$0.0039
\$0.0039
\$0.0039
\$0.0039
\$0.004
\$23,359
0
\$0.004 | \$0.0051
0
\$26.98
\$0
0
\$0.005
\$0
0
\$0.005 | 17,235,932
\$0.0014
\$0.0014
\$0.0014
\$14
\$21.57
\$6,769
7,703,088
\$0.001
\$11,029
0
\$0.001
 | \$0.0019
12
\$28.03
\$341
122,528
\$0.002
\$228
0
\$0.002 |
| Total volumes
Volumes allocator
Base (non-MEP) rate
Incremental rate
Customers
Incremental revenues
Writer
Headblock volumes
Headblock volumes
Headblock volumes
Tablock volumes
Tablock volumes | 829,947
\$0.0315
\$0.0315
\$0.0315
42,101
\$0.00
\$0
\$59,431
\$0.031
\$17,602
0 | \$0.0409
924
\$0.00
\$0
16,904
\$0.041
\$691
0 | 62,707,256
\$0.0224
979,006
\$0.00
\$0
\$1,857,298
\$0.022
\$1,160,558
0
 | \$0.0291
4,012
\$0.00
\$0
178,096
\$0.029
\$5,181
0 | 24,229,494
\$0.0100
\$0.0100
115,459
\$1.56
\$180,148
4,561,858
\$0.010
\$45,495
16,717,662 | \$0.0130
191
\$2.03
\$388
6,611
\$0.013
\$86
18,295
 | 34,372,369
\$0.0093
\$0.0093
\$0.0093
\$4,68
\$82,052
7,983,157
\$0.009
\$74,232
20,825,525 | \$0.0121
97
\$6.09
\$592
44,765
\$0.012
\$541
163,071 | 12,181,892
\$0.0060
\$0.0060
\$19,25
\$13,417
9,563,203
\$0.006
\$57,146
0 | \$0.0078
66
\$25.03
\$1,652
1
\$0.008
\$0
0
 | 3,847,427
\$0.0062
\$0.0062
15,627
\$1.60
\$24,993
518,832
\$0.006
\$3,210
1,904,222 | \$0.0080
48
\$2.08
\$100
1,054
\$0.008
\$8
2,675 | 8,445,014
\$0.0055
\$0.0055
\$4,949
\$4.63
\$22,906
2,246,152
\$0.006
\$12,428
3,036,500
 | \$0.0072
0
\$6.02
\$0
0
\$0.007
\$0
0 | 9,933,319
\$0.0039
\$0.0039
417
\$20.75
\$8,659
\$,946,038
\$0.004
\$23,359
0 | \$0.0051
0
\$26.98
\$0
0
\$0.005
\$0
0 | 17,235,932
\$0.0014
\$0.0014
\$0.0014
\$14
\$21.57
\$6,769
7,703,088
\$0.001
\$11,029
0
 | \$0.0019
12
\$28.03
\$341
122,528
\$0.002
\$228
0 |
| Total volumes
Volumes alicator
Base (non-MEP) rate
Incremental rate
Customer
Customer
Customer
Incremental rate
Incremental revenues
Witer
Heatblock volumes
Heatblock incremental revenues
Tablock volumes
Tablock volumes
Tablock volumes
Tablock volumes
Tablock volumes | 829,947
\$0.0315
\$0.0315
42,101
\$0.00
\$0
\$0
\$559,431
\$0.031
\$17,602
0
\$0031
\$0
\$0 | \$0.0409
924
\$0.00
\$0
16,904
\$0.041
\$691
0
\$0.041
\$0 | 62,707,256
\$0.0224
979,006
\$0.00
\$0
\$1,857,298
\$0.022
\$1,160,558
0
\$0,002
\$1,160,558
0
\$0,002
\$0
 | \$0.0291
4,012
\$0.00
\$0
\$0.029
\$5,181
0
\$0.029
\$5,181
0
\$0.029
\$0
\$0.029
\$0 | 24,229,494
\$0.0100
\$0.0100
115,459
\$1.56
\$180,148
4,561,858
\$0.010
\$45,495
16,717,662
\$0.010
\$166,723 | \$0.0130
191
\$2.03
\$388
6,611
\$0.013
\$86
18,295
\$0.013
\$237
 | 34,372,369
\$0.0093
\$0.0093
17,529
\$4.68
\$82,052
7,983,157
\$0.009
\$74,232
20,825,525
\$0.009
\$193,648 | \$0.0121
97
\$6.09
\$592
44,765
\$0.012
\$541
163,071
\$0.012
\$1,971 | 12,181,892
\$0.0060
\$0.0060
\$19.25
\$13,417
9,563,203
\$0.006
\$57,146
0
\$0.006
\$50 | \$0.0078
66
\$25.03
\$1,652
1
\$0.008
\$0
0
\$0.008
\$0
 | 3,847,427
S0.0062
S0.0062
15,627
S1.60
S24,993
518,832
S0.006
S3,210
1,904,222
S0.006
S11,780 | 48
\$2.08
\$100
1,054
\$0.008
\$8
2,675
\$0.008
\$22 | 8,445,014
\$0.0055
\$0.0055
\$0.0055
\$0.0055
\$0.0055
\$2,246,152
\$0.006
\$12,428
\$0.006
\$12,428
\$3,036,500
\$0.006
\$16,801
 | \$0.0072
0
\$6.02
\$0
\$0.007
\$0
\$0.007
\$0
\$0.007
\$0 | 9,933,319
\$0.0039
\$0.0039
417
\$20.75
\$8,659
\$,946,038
\$0.004
\$23,359
0
\$0.004
\$23,359
0
\$0.004
\$0 | \$0.0051
\$26.98
\$0
\$0
\$0.005
\$0
0
\$0.005
\$0
\$0 | 17,235,932
\$0.0014
314
\$21.57
\$6,769
7,703,088
\$0.001
\$11,029
0
\$0,001
\$0
 | \$0.0019
12
\$28.03
\$341
122,528
\$0.002
\$228
0
\$0.002
\$0
\$0
\$0 |
| Total volumes
Valumes allocator
Base (non-MEP) rate
Incremental rate
Outcomer
Outcomer
Incremental revenues
More
Headblock volumes
Headblock incremental charge
Headblock incremental revenues
Talblock incremental revenues
Talblock incremental revenues
Talblock incremental revenues
Summer | 829,947
\$0.0315
\$0.0315
\$0.0315
\$0.0315
\$0.031
\$17,602
\$0
\$0.031
\$0
\$0.031
\$0
\$0.031 | \$0.0409
924
\$0.00
\$0
\$0
\$0
\$0041
\$691
\$0,041
\$0
\$0,041 |
62,707,256
\$0,0224
\$0,0224
\$0,0224
\$0,0224
\$0,022
\$0,002
\$1,160,558
0
\$0,002
\$1,160,558
0
\$0,022
\$0
\$0,022
\$0
\$0,022
\$0
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,002
\$0,0 | \$0.0291
4,012
\$0.00
\$0
\$0.029
\$5,181
0
\$0.029
\$0.029
\$0
37,225
\$0.029 | 24,229,434
\$0,0100
\$0,0100
\$1,15,459
\$1,56
\$180,148
4,561,858
\$0,010
\$45,495
16,717,662
\$0,010
\$166,723
668,437
\$0,010 | \$0.0130
191
\$2.03
\$388
6.611
\$0.013
\$86
\$0.013
\$237
\$82
\$0.013
 | 34,372,369
\$0,0093
\$0,0093
\$0,0093
17,529
\$4,68
\$82,052
7,983,157
\$0,009
\$74,232
20,825,525
\$0,009
\$193,648
\$2,283,483
\$0,009 | \$0.0121
97
\$6.09
\$592
44,765
\$0.012
\$541
163,012
\$1,971
13,639
\$0.012 | 12,181,892
\$0.0060
\$0.0060
\$19,25
\$13,417
9,563,203
\$0.006
\$57,146
0
\$0.006
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
 | \$0.0078
66
\$25.03
\$1,652
1
\$0.008
\$0
0
\$0,0008
\$0
\$0,0008
\$0
\$0,0008
\$0
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008
\$0,0008 | 3,847,427
S0,0062
S0,0062
15,627
S1,60
S24,993
518,832
S0,006
S3,210
1,904,222
S0,006
S11,780
459,811
\$0,006 | \$0.0080
48
\$2.08
\$100
1,054
\$0.008
\$8
2,675
\$0.008
\$22
798
\$0.008
 | 8,445,014
\$0,0055
\$0,0055
\$0,0055
\$0,0055
\$0,0055
\$2,246,152
\$0,006
\$12,428
3,036,500
\$0,006
\$14,428
3,036,500
\$1,867,958
\$0,006 | \$0.0072
0
\$6.02
\$0
\$0.007
\$0
\$0.007
\$0
\$0.007
\$0
\$0.007 | 9,933,319
\$0,0039
\$0,0039
\$0,0039
\$1,75
\$8,659
\$5,946,038
\$0,004
\$22,359
0
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,0039
\$0,0039
\$0,0039
\$0,0039
\$0,0039
\$0,0039
\$0,0039
\$0,0039
\$0,0039
\$0,0039
\$0,0039
\$0,0039
\$0,0039
\$0,0039
\$0,0039
\$0,0039
\$0,0039
\$0,0039
\$0,0039
\$0,0039
\$0,0039
\$0,0039
\$0,0039
\$0,0039
\$0,0039
\$0,0039
\$0,0039
\$0,0039
\$0,0039
\$0,0039
\$0,0039
\$0,0039
\$0,0039
\$0,0039
\$0,0039
\$0,0039
\$0,0039
\$0,0039
\$0,0039
\$0,0039
\$0,0039
\$0,0039
\$0,0039
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004 | \$0.0051
0
\$26.98
\$0
0
\$0.005
\$0
\$0
\$0,005
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0 |
17,23,932
S0.0014
S0.0014
S0.0014
314
S21.57
S6,769
7,703,088
S0.001
S11,029
0
S0.001
S0
9,234,988
\$0.001 | \$0.0019
12
\$28.03
\$341
122,528
\$0.002
\$228
0
\$0.002
\$0
\$0.002
\$0
106,592
\$0.002 |
| Total volumes
Volumes adicator
Base (non-MEP) rate
Incremental rate
Castoner
Customer
Customer
Customer
Customer
Customer
Customer
Customer
Customer
Customer
Customer
International rate
Incremental revenues
Wirlar
Headblock volumes
Tallbock incremental revenues
Tallbock incremental revenues
Tallbock incremental revenues
Summer
Headblock incremental revenues | 829,947
\$0.0315
\$0.0315
\$0.0315
\$0.0315
\$0.00
\$0
\$559,431
\$0.031
\$17,602
0
\$0.031
\$17,602
0
\$0.031
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0 | \$0.0409
924
\$0.00
\$0
16,904
\$691
0
\$0.041
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0 |
62,707,256
\$0.0224
\$0.0224
979,006
\$0.00
\$0
\$1,857,298
\$0.022
\$1,160,558
0
\$0,022
\$0
\$0,022
\$0
\$0
\$0,022
\$0
\$0,022
\$0
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,022
\$0,000
\$0,000
\$0,000
\$0,000
\$0,002
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,0000
\$0,0000
\$0,0000
\$0,0000
\$0,0000
\$0,0000
\$0,0000
\$0,0000
\$0,0000
\$0,0000
\$0,0000
\$0,0000
\$0,0000
\$0,0000
\$0,0000
\$0,0000
\$0,0000
\$0,0000
\$0,0000
\$0,0000
\$0,0000
\$0,0000
\$0,0000
\$0,0000
\$0,0000
\$0,0000
\$0,0000
\$0,0000
\$0,0000
\$0,0000
\$0,0000
\$0,0000
\$0,0000
\$0,0000
\$0,0000
\$0,0000
\$0,0000
\$0,0000
\$0,0000
\$0,0000
\$0,0000
\$0,000000
\$0,00000 | \$0.0291
4,012
\$0.00
\$0
\$0.029
\$5,181
0
\$0.029
\$0
\$0
37,225 | 24,229,494
\$0,0100
\$0,0100
115,459
\$1,56
\$180,148
4,561,858
\$0,010
\$45,495
16,717,662
\$0,010
\$16,723
668,437 | \$0.0130
191
\$2.03
\$388
6,611
\$0.013
\$86
18,295
\$0.013
\$237
\$82
 | 34,372,369
\$0.0093
\$0.0093
\$0.0093
\$17,529
\$4.68
\$82,052
7,983,157
\$0.009
\$74,232
20,825,525
\$0.009
\$193,648
2,283,483 | \$0.0121
97
\$6.09
\$592
44,765
\$0.012
\$541
163,071
\$0.012
\$1,971
13,639 | 12,181,892
\$0,0060
\$0,0060
697
\$19,25
\$13,417
9,563,203
\$0,006
\$57,146
0
\$0,006
\$0
2,618,686
 | \$0.0078
66
525.03
\$1,652
1
\$0.008
\$0
\$0
\$0
\$0
\$0
\$2
2 | 3,847,427
S0,0062
S0,0062
15,627
\$1,60
\$24,993
518,832
\$0,006
\$3,210
1,904,222
\$0,006
\$11,780
459,811 | \$0.0080
48
\$2.08
\$100
1,054
\$0.008
\$8
2,675
\$0.008
\$22
798
 | 8,445,014
\$0.0055
\$0.0055
\$0.0055
4,949
\$4.63
\$22,906
2,246,152
\$0.006
\$12,428
3,036,500
\$0,006
\$16,801
1,867,958 | \$0.0072
0
\$6.02
\$0
\$0.007
\$0
\$0.007
\$0
\$0 | 9,933,319
\$0.0039
\$0.0039
417
\$20.75
\$8,659
5,946,038
\$0.004
\$23,359
0
\$0.004
\$0
\$0.004
\$0
\$0.004
\$0
\$0
\$0
\$0,004
\$0
\$0,004
\$0
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$0,005
\$ | \$0.0051
0
\$26.58
\$0
\$0.005
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0 |
17,235,932
S0.0014
314
S21.57
S6,769
7,703,088
S0.001
S11,029
0
S0.001
S0
9,234,988 | \$0.0019
12
528.03
\$341
122,528
\$341
122,528
\$0
\$0.002
\$0
\$0
106,592 |
| Total volumes
Volumes aducator
Base (non-MEP) rate
Incremental rule
Outcomers
Uoutomers
Incremental revenues
Incremental revenues
Wride
Headblock volumes
Headblock incremental revenues
Tablicck incremental revenues
Tablicck incremental revenues
Summer
Headblock volumes | 829,947
\$0,0315
42,101
\$0,0315
50
50
50
50,431
\$17,602
0
\$0,031
\$0,031
\$7,635
0
242,642
\$0,031
\$7,635
0 | \$0.0409
924
\$0.00
\$0
16.904
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.0409 | 62,707,256
50,0224
979,006
50,000
51,857,298
50,002
51,160,558
0
50,002
50,002
50
10,570,040
50,002
523,6556
0
 | \$0.0291
4,012
\$0.00
\$0
178,096
\$0.029
\$0
37,225
\$0.029
\$1,083
0
0 | 24,229,494
50,0100
115,459
51,55
51,56,148
4,561,858
50,010
545,495
16,717,662
50,010
5166,723
668,437
50,010
546,684 |
\$0.0130
191
\$2.03
\$388
6.611
\$0.013
\$237
\$0.013
\$237
\$0.013
\$237
\$0.013
\$237
\$0.013
\$238
\$0.013
\$238
\$0.013
\$238
\$0.013
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$201
\$203
\$201
\$203
\$201
\$203
\$201
\$203
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$20 | 34,372,369
50,0093
17,529
54,68
582,052
7,983,157
50,009
574,222
20,825,525
50,009
5193,648
2,283,483
50,009
512,233
2,966,606 | \$0.0121
97
\$6.09
\$592
44,765
\$0.012
\$541
163,071
\$0.012
\$1,971
13,639
\$0.012
\$165
19,754 | 12,18,18,22
\$0,0060
\$0,0060
\$0,0060
\$19,25
\$13,417
9,563,203
\$0,006
\$57,146
\$0,0006
\$0
\$0,0006
\$15,6486
\$0,0006
\$15,5648
0
 | \$0.0078
66
\$25.03
\$1,652
1
1
\$0.008
\$0
\$0.008
\$0
\$0.008
\$0
\$0
\$0.008
\$0
\$0
\$0.008
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0 | 3,847,427
50,0062
15,627
51,60
524,993
518,832
538,832
530,006
53,210
1,904,222
50,006
511,780
459,811
50,006
52,844
957,689 | \$0.0080
48
\$2.08
\$100
1,054
\$0.008
\$28
2,675
\$0.008
\$22
798
\$0.008
\$56
761
 | 8,445,014
\$0,0055
\$0,0055
\$4,949
\$4,63
\$22,906
\$12,428
\$0,006
\$12,428
\$0,006
\$12,428
\$0,006
\$16,801
\$1,867,958
\$0,006
\$11,036
\$10,036
\$10,036
\$10,036
\$10,036
\$10,036
\$10,036
\$10,036
\$10,036
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035\$10\$10\$10\$10\$10\$10\$10\$10\$10\$10\$10\$10\$10\$ | 50.0072
0
56.02
50
0
50.007
50
0
50.007
50
0
50.007
50
0 |
9.933,119
50.039
50.039
417
50.055
5,946,038
50.004
523,399
0
5,0004
50
50.004
50
50.004
50
50.004
50
50.004
50
50.004
50.004
50.004
50.004
50.004
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50 | 50.0051
0
526.58
50
0
50.005
50
0
50.005
50
0
50.005
50
0
50.005
50 | 17,285,592
50,0014
30,0014
314
521,57
56,769
7,703,088
50,001
511,029
0
9,234,988
50,001
513,223
0 | \$0.0019
12
\$28.03
\$341
122,528
\$0.002
\$228
0
\$0.002
\$0
\$0
\$0
\$0
\$106,592
\$198
0
0 |
| Total volumes
Volumes allocator
Base (non-MEP) rate
Incremental rate
Customers
Incremental revenues
Incremental revenues
Wirler
Headblock incremental charge
Headblock incremental charge
Taiblock volumes
Headblock incremental charge
Taiblock volumes
Headblock incremental charge
Headblock incremental charge
Headblock incremental charge
Headblock incremental charge
Headblock volumes
Headblock volumes | 829,947
\$0,0315
\$0,0315
42,101
\$0,00
\$0,00
\$0,001
\$17,602
0
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031\$\$\$0,031\$\$\$0,031\$\$\$0,031\$\$\$0,031\$\$\$0,031\$\$\$0,031\$\$\$0,031\$\$\$0,031\$\$\$0,031\$\$\$0,031\$\$\$0,031\$\$\$0,031\$\$\$0,031\$\$\$0,031\$\$\$0,031\$\$\$0,031\$\$\$0,031\$\$\$0,031\$\$\$\$0,031\$\$\$0,031\$\$\$\$0,031\$\$\$\$0,031\$\$\$\$0,031\$\$\$\$0,031\$\$\$\$0,031\$\$\$\$0,031\$\$\$\$0,031\$\$\$\$0,031\$\$\$\$\$0,031\$\$\$\$\$0,031\$\$\$\$\$\$0,031\$\$\$\$\$\$0,031\$\$\$\$\$\$\$\$\$0,031\$\$\$\$\$\$\$\$\$\$ | \$0.0409
924
\$0.00
\$0.01
\$0.041
\$691
0
\$0.041
\$0
\$0.041
\$10
\$10
\$10
\$10
\$10
\$10
\$10
\$10
\$10
\$1 | 6,777,756
50,0224
979,006
50,00
51,857,298
50,002
51,857,298
50,002
51,857,298
50,002
50,002
50,002
50,002
5236,556
 | \$0.0291
4,012
\$0.00
\$0.029
\$5,181
0
\$0.029
\$0
\$0.029
\$1,083
0
\$0.029 | 24,229,494
50,0100
115,459
51,55
51,80,148
4,561,858
50,010
51,66,723
668,437
50,010
51,66,723
668,437
50,010
51,666
2,246,854
50,010 | \$0.0130
191
\$2.03
\$388
6,611
\$0.013
\$86
\$0.013
\$237
\$82
\$0.013
\$237
\$82
\$0.013
\$81
\$1,91
\$0.013
 | 34,372,869
50,0093
50,0093
17,529
54,68
582,059
50,009
574,222
20,835,525
50,009
5193,648
2,283,483
50,009
511,233
2,966,606
50,009 | \$0.0121
97
\$6.09
\$592
44,765
\$0.012
\$541
163,071
\$0.012
\$1,971
13,639
\$0.012
\$165 | 12,181,892
\$0,0060
\$0,0060
\$0,0060
\$0,0060
\$519,25
\$13,417
9,563,203
\$0,006
\$57,146
0
\$0,006
\$50
\$15,648
0
\$0,006 | \$0.0078
66
\$25.03
\$1.652
1
\$0.008
\$0
\$0.008
\$0
\$0.008
\$0
\$0
\$0.008
\$0
\$0
\$0
\$0.008
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
 | 3,847,427
50,0062
50,0062
15,627
51,69
524,99
518,832
50,006
53,210
1,904,222
50,006
511,780
459,811
50,006
52,844
957,689
50,006 | \$0.0080
48
\$2.08
\$100
1,054
\$0.008
\$8
2,675
\$0.008
\$22
798
\$0.008
\$6 |
8,445,014
\$0,0055
\$0,0055
4,949
\$4,63
\$2,246,152
\$0,006
\$12,428
3,006,500
\$0,006
\$10,368
\$1,036
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366
\$10,366\\\$10,36 | \$0.0072
0
\$6.02
90
\$0.007
\$0
\$0.007
\$0
\$0
\$0.007
\$0
\$0.007 | 9.933.119
50.0039
50.0039
417
520.75
5.946,038
50.004
523,359
0
50.004
50
50
50
50
50
50
50
50
50
50
50
50
50 | \$0.0051
0
\$26.98
\$0
0
\$0.005
\$0
0
\$0.005
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0 | 17,285,532
50,0014
30,0014
314
521,57
56,769
7,703,088
50,001
511,029
0
9,234,588
50,001
513,223
0
9,234,588
50,001
 | \$0.0019
12
\$28.03
\$341
122,528
\$0.002
\$228
0
\$0.002
\$0.002
\$0.002
\$106,592
\$0.002
\$198
0
\$0.002 |
| Total volumes
Volumes allocator
Base (non-MEP) rate
Incremental rute
Customers
Incremental rute
Incremental rute
Incremental rute
Incremental rute
Miriar
Headblock volumes
Headblock volumes
Tablock volumes
Tablock volumes
Headblock volumes | 829,947
\$0,0315
42,101
\$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
\$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
\$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
\$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
\$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
\$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
\$0,00
\$0,00
\$0,00
\$0,00
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000\$00
\$0,000\$00
\$0,000\$00
\$0,000\$00
\$0,000\$000\$ | \$0.0409
924
\$0.00
\$0
16.904
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.0409 | 62,707,256
50,0224
90224
979,006
50,00
50,00
50,00
50,00
51,857,298
50,002
51,160,558
0
50,002
51,160,558
0
50,002
52,265,556
0
50,002
 | \$0.0291
4,012
\$0.00
\$0
178,096
\$0.029
\$0
37,225
\$0.029
\$1,083
0
0 | 24,229,494
50,0100
115,459
51,55
51,56,148
4,561,858
50,010
545,495
16,717,662
50,010
5166,723
668,437
50,010
546,684 |
\$0.0130
191
\$2.03
\$388
6.611
\$0.013
\$237
\$0.013
\$237
\$0.013
\$237
\$0.013
\$237
\$0.013
\$238
\$0.013
\$238
\$0.013
\$238
\$0.013
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$201
\$203
\$201
\$203
\$201
\$203
\$201
\$203
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$20 | 34,372,369
50,0093
17,529
54,68
582,052
7,983,157
50,009
574,222
20,825,525
50,009
5193,648
2,283,483
50,009
512,233
2,966,606 | \$0.0121
97
\$6.09
\$599
\$591
\$541
\$6.012
\$541
\$6.012
\$541
\$1,971
\$1,639
\$0.012
\$165
\$19,754
\$0.012 | 12,18,18,22
\$0,0060
\$0,0060
\$0,0060
\$19,25
\$13,417
9,563,203
\$0,006
\$57,146
\$0,0006
\$0
\$0,0006
\$15,6486
\$0,0006
\$15,5648
0
 | \$0.0078
66
\$25.03
\$1,652
1
1
\$0.008
\$0
\$0.008
\$0
\$0.008
\$0
\$0
\$0.008
\$0
\$0
\$0.008
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0 | 3,847,427
50,0062
15,627
51,60
524,993
518,832
538,832
530,006
53,210
1,904,222
50,006
511,780
459,811
50,006
52,844
957,689 | \$0.0080
48
\$2.08
\$100
\$0.008
\$8
\$2,675
\$0.008
\$22
798
\$0.008
\$6
761
\$0.008
 | 8,445,014
\$0,0055
\$0,0055
\$4,949
\$4,63
\$22,906
\$12,428
\$0,006
\$12,428
\$0,006
\$12,428
\$0,006
\$16,801
\$1,867,958
\$0,006
\$11,036
\$10,036
\$10,036
\$10,036
\$10,036
\$10,036
\$10,036
\$10,036
\$10,036
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035
\$10,035\$10\$10\$10\$10\$10\$10\$10\$10\$10\$10\$10\$10\$10\$ | 50.0072
0
56.02
50
0
50.007
50
0
50.007
50
0
50.007
50
0 | 9.933,119
50.0039
50.0039
417
520,75
5.946,038
50.004
523,359
0
50.004
50.004
50.004
50.004
515,664
0
0
50.004
 | \$0.0051
0
\$26.98
50
50
50
50
50
50
50
50
50
50
50
50
50 | 17,285,592
50,0014
30,0014
314
521,57
56,769
7,703,088
50,001
511,029
0
9,234,988
50,001
513,223
0 | \$0.0019
12
\$28.03
\$341
122,528
\$0.002
\$228
0
\$0.002
\$0
\$0
\$0
\$0
\$106,592
\$198
0
0 |
| Total volumes
Volumes allocator
Base (non-MEP) rate
Incremental rate
Customers
Incremental revenues
Incremental revenues
Wirler
Headblock volumes
Headblock incremental revenues
Tablock volumes
Headblock volumes | 829,947
\$0,0315
42,101
\$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
\$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
\$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
\$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
\$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
\$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
\$0,00
\$0,00
\$0,00
\$0,00
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000
\$0,000\$00
\$0,000\$00
\$0,000\$00
\$0,000\$00
\$0,000\$000\$ | \$0.0409
924
\$0.00
\$0.01
\$0.041
\$691
0
\$0.041
\$0
\$0.041
\$10
\$10
\$10
\$10
\$10
\$10
\$10
\$10
\$10
\$1 | 62,707,256
50,0224
90224
979,006
50,00
50,00
50,00
51,857,298
50,002
51,160,558
0
50,002
51,160,558
0
50,002
51,0022
52,36,556
0
50,002
 | \$0.0291
4,012
\$0.00
\$0.029
\$5,181
0
\$0.029
\$0
\$0.029
\$1,083
0
\$0.029 | 24,229,494
50,0100
115,459
51,55
51,80,148
4,561,858
50,010
51,66,723
668,437
50,010
51,66,723
668,437
50,010
51,666
2,246,854
50,010 | \$0.0130
191
\$2.03
\$388
6,611
\$0.013
\$86
\$0.013
\$237
\$82
\$0.013
\$237
\$82
\$0.013
\$81
\$1,91
\$0.013
 | 34,372,869
50,0093
50,0093
17,529
54,68
582,059
50,009
574,222
20,835,525
50,009
5193,648
2,283,483
50,009
511,233
2,966,606
50,009 | \$0.0121
97
\$6.09
\$599
\$591
\$541
\$6.012
\$541
\$6.012
\$541
\$1,971
\$1,639
\$0.012
\$165
\$19,754
\$0.012 | 12,181,892
\$0,0060
\$0,0060
\$0,0060
\$0,0060
\$519,25
\$13,417
9,563,203
\$0,006
\$57,146
0
\$0,006
\$50
\$15,648
0
\$0,006 | \$0.0078
66
\$25.03
\$1.652
1
\$0.008
\$0
\$0.008
\$0
\$0.008
\$0
\$0
\$0.008
\$0
\$0
\$0
\$0.008
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
 | 3,847,427
50,0062
50,0062
15,627
51,69
524,99
518,832
50,006
53,210
1,904,222
50,006
511,780
459,811
50,006
52,844
957,689
50,006 | \$0.0080
48
\$2.08
\$100
\$0.008
\$8
\$2,675
\$0.008
\$22
798
\$0.008
\$6
761
\$0.008 | 8,445,014
\$0,0055
\$0,0055
4,949
\$4,63
\$2,246,152
\$0,006
\$12,428
3,006,500
\$0,006
\$10,365,00
\$0,006
\$16,801
1,867,958
\$0,006
\$10,366
\$1,294,404
\$0,006
 | \$0.0072
0
\$6.02
90
\$0.007
\$0
\$0.007
\$0
\$0
\$0.007
\$0
\$0.007 | 9.933,119
50.0039
50.0039
417
520,75
5.946,038
50.004
523,359
0
50.004
50.004
50.004
50.004
515,664
0
0
50.004 | \$0.0051
0
\$26.98
50
0
\$0.005
50
0
\$0.005
50
\$0
\$0.005
\$0
\$0.005
\$0
\$0.005 | 17,285,532
50,0014
30,0014
314
521,57
56,769
7,703,088
50,001
511,029
0
9,234,588
50,001
513,223
0
9,234,588
50,001
 | \$0.0019
12
\$28.03
\$341
122,528
\$0.002
\$228
0
\$0.002
\$0.002
\$0.002
\$106,592
\$0.002
\$198
0
\$0.002 |
| Total volumes
Volumes aducator
Base (non-MEP) rate
Incremental rule
Customer
Customer
Incremental revenues
More
Headblock volumes
Headblock incremental rule
Headblock incremental rule
Tablock incremental rule
Tablock incremental revenues
Tablock incremental revenues | 829,947
\$0,0315
\$0,0315
42,101
\$0,00
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0 | \$0.0409
924
926
50,00
50
16,904
50,041
50,041
50,041
51,86
0
50,041
51,86
0
50,041
50,041
50,041
50,041
50,0409 | 62,707,256
50,0224
50,0224
976,006
50,00
50
50
50
50
50
50
50
50
50
50
50
50
5
 | \$0.0291
4.012
\$0.00
\$0
\$0.029
\$5,029
\$0
\$0
\$0,029
\$0
\$0
\$0,029
\$1,083
0
\$0,029
\$1,083
0
\$0,029
\$1,084
\$0,029
\$1,085
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,00 | 24,223,494
50,0100
50,0100
51,55
51,55
51,56
51,56
51,56
51,50
51,67
50,010
54,545
51,67,73
50,010
51,66,723
50,010
51,66,666
50,010
51,246,854
50,010
51,246,854
50,010
51,246,854
50,010
51,246,854
50,010
51,246,854
50,010
51,246,854
50,010
51,246,854
50,010
51,246,854
50,010
51,246,854
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010,010
51,246,855
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,0000
50,0000
50,0000
50,00000000 | \$0.0130
191
\$2.03
\$388
6.611
\$0.013
\$386
\$0.013
\$237
\$237
\$237
\$237
\$237
\$237
\$237
\$388
1,191
\$0.013
\$1,191
\$3,191
\$3,0013
\$358
\$3,0013
\$358
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
 | 34,372,369
50,0093
17,529
54,68
582,052
7,983,157
50,029
574,222
20,825,525
5193,448
2,283,463
5192,448
2,283,463
5192,448
2,283,463
5192,448 | \$0.0121
97
\$6.09
\$592
44,765
\$0.012
\$541
163.071
\$1.971
13,639
\$0.012
\$1.971
13,639
\$0.012
\$1.971
13,639
\$0.012
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975\$1
\$1.975\$1
\$1.975\$1
\$1.975\$1
\$1.975\$1
\$1.975\$1
\$1.975\$1
\$1.975\$1
\$1.975\$1
\$1.975\$1\$1.975\$1
\$1.975\$1
\$1.975\$1
\$1.975\$1
\$1.975\$1
\$1.975\$1 | 12,181,892
50,0060
50,0060
515,25
513,217
9,563,203
557,146
50,006
50
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006 | \$0.0078
66
525.03
\$1,652
1
\$0,008
\$0
\$0
\$0,008
\$0
\$0
\$0,008
\$0
\$0
\$0,008
\$0
\$0
\$0,008
\$0
\$0
\$1,652
\$1,652
\$0
\$0
\$0
\$0,008
\$0
\$0
\$0,008
\$0
\$0
\$0,008
\$0
\$0
\$0,008
\$0
\$0
\$0,008
\$0
\$0
\$0
\$0
\$0,008
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
 | 3,847,427
50,0062
50,0062
51,607
51,60
524,993
518,832
50,006
53,210
1,904,222
50,006
53,210
511,780
511,780
511,780
511,780
511,780
512,689
50,006
55,824
52,4993
52,4993
523,758 | \$0.0080
48
\$2.08
\$100
1.054
\$0.008
\$2.475
\$0.008
\$6
\$0.008
\$6
761
\$0.008
\$6
\$100
\$43 | 8,445,014
50,0055
50,0055
54,63
522,906
2,246,152
510,428
3,036,500
510,436
510,436
510,436
1,867,958
50,006
510,36
510,006
57,162
50,006
57,162
 | \$0.0072
0
\$6.02
\$0
\$0.007
\$0
\$0.007
\$0
\$0.007
\$0
\$0.007
\$0
\$0.007
\$0
\$0
\$0.007
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0 | 9.933,310
50.039
417
520,75
58,659
5,946,038
50.004
521,39
0
50.004
50
50.004
50
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.005
58,659 | \$0.0051
0
526.58
50
0
50005
50
0
50005
50
0
50005
50
50 | 17,235,932
50,0014
30,0014
314
521,57
56,769
7,703,088
50,001
511,029
0
50,001
50
50,001
50
50,001
50
50,001
50,000
50,0001
50,0001
50,0001
50,0001
 | \$0.0019
12
528.03
5341
122,528
50.002
5228
0
50.002
500
50.002
5198
0
50.002
50.002
5198
0
50.002
50.002
5198
0
50.002
50.002
518.00
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5445
5441
5445
5441
5445
5441
5445
5441
5445
5441
5445
5441
5445
5441
5445
5441
5445
5441
5445
5441
5445
5441
5445
5441
5445
5441
5445
5441
5445
5441
5445
5441
5445
5441
5445
5441
5445
5441
5445
5441
5445
5441
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5455
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445 |
| Total volumes
Volumes allocator
Base (non-MEP) rate
Incremental rate
Coursoner
Incremental revenues
Incremental revenues
Wirler
Headblock volumes
Headblock volumes
Tablock volumes
Tablock volumes
Headblock volumes
Headblock volumes
Tablock volumes
Tablock volumes
Headblock volumes
Headblock volumes
Headblock volumes
Headblock volumes
Headblock volumes
Headblock volumes
Tablock volumes
Headblock volumes
Tablock volumes
Tablock volumes
Tablock volumes
Tablock volumes
Tablock volumes
Headblock volumes
Headblock volumes
Headblock volumes
Tablock volumes | 829,947
50,0315
42,101
50,00
50
50
559,431
50,003
50,0031
517,605
0
242,642
50,0331
57,635
0
50,033
50
50
50
50
50
50
50
50
50
50 | \$0.0409
924
\$0.00
\$0
\$0.01
\$6904
\$0.041
\$60041
\$0.041
\$186
0
\$0.041
\$186
0
\$0.041
\$186
\$0.041
\$186
\$0.041
\$186
\$0.041
\$186
\$0.00
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$ | e.2.707.256
50.0224
50.0224
979,006
50.00
50
50
50
50
50
50
50
50
50
50
50
50
5
 | \$0.0291
4,012
\$0.00
\$0.029
\$5,101
0
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$00
\$000
\$000
\$000
\$000
\$0000 | 24,229,494
50,0100
51,56
51,56
51,56
51,50,148
4,561,858
50,010
545,495
16,717,662
50,010
546,437
56,666
4,367
56,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,666
51,667
51,667
51,667
51,667
51,667
51,667
51,667
51,667
51,667
51,667
51,667
51,667
51,667
51,667
51,667
51,667
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,677
51,6775
51,6775
51,6775
51,6775
51,6775
51,6775
51,6775
51,6775
51,67755
51,6775555555555555555555555555555555555 | \$0.0130
191
\$2.03
\$388
6.611
\$0.013
\$66
18.295
\$0.013
\$237
\$82
\$0.013
\$237
\$82
\$0.013
\$237
\$82
\$0.013
\$15
\$388
 | 34,372,369
50,0093
17,529
54,68
582,052
7,983,157
50,009
574,232
20,825,525
50,009
5193,648
2,283,483
50,009
512,233
2,966,606
50,009
527,585 | \$0.0121
97
\$6.09
\$592
44,765
\$0.012
\$541
163,071
\$0.012
\$1,971
13,639
\$0.012
\$165
19,754
\$0.012
\$239
\$592 | 12,181,892
\$0,0060
697
\$19,25
\$13,417
9,563,203
\$0,006
\$57,164
0
\$0,006
\$15,648
0
\$0,006
\$15,648
0
\$0,006
\$15,648
0
\$0,006
\$15,648
0
\$0,006
\$15,648
0
\$0,000
\$15,648
\$0,000
\$15,648
\$0,000
\$0,000
\$15,648
\$0,000
\$0,000
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$16,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255
\$17,255\$\$17,255\$17,255\$17,255\$155\$155\$155\$155\$155\$155\$155\$155\$ |
\$0.0078
66
\$25.03
\$1.652
1
\$0.008
\$0
0
\$0.008
\$0
\$0.008
\$0
\$0
\$0.008
\$0
\$0
\$0.008
\$0
\$0
\$0.008
\$0
\$0.008
\$0
\$0.008
\$0
\$0.008
\$0
\$0.008
\$0
\$0.008
\$0
\$0.008
\$0
\$0.008
\$0
\$0.008
\$0
\$0.008
\$0
\$0.008
\$0
\$0.008
\$0
\$0.008
\$0
\$0.008
\$0
\$0.008
\$0
\$0.008
\$0
\$0.008
\$0
\$0.008
\$0
\$0.008
\$0
\$0.008
\$0
\$0
\$0.008
\$0
\$0
\$0.008
\$0
\$0
\$0
\$0
\$0.008
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0 | 3,847,427
50,0062
50,0062
51,607
51,60
524,993
518,832
50,006
53,220
1,904,222
50,006
511,780
459,811
50,006
51,284
459,811
50,006
55,924
52,493 | \$0.0080
48
\$2.08
\$100
1,054
\$0.008
\$8
2,675
\$0.008
\$22
798
\$0.008
\$6
761
\$0.008
\$6
761
\$0.008
\$6
761
\$0.008
\$6
\$100 |
8,445,014
50,0055
50,0055
50,0055
52,296
54,63
522,966
512,448
3,00,500
512,448
3,00,500
510,306
516,801
1,867,958
50,006
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510,306
510, | \$0.0072
0
\$0.02
\$0
\$0.007
\$0
\$0.007
\$0
\$0.007
\$0
\$0.007
\$0
\$0.007
\$0
\$0.007
\$0
\$0.007
\$0
\$0.007
\$0
\$0,007
\$0
\$0,007
\$0
\$0,007
\$0
\$0,007
\$0
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0,007
\$0, | 9.933.119
50.039
417
520.75
\$8.659
5.946,038
50.004
523.35
0
0
50.004
50.004
50.004
50.004
50.004
50.004
515,664
0
50.004
50.004
50.004
50.004
50.004
50.004
50.005
50
50.005
50
50
50
50
50
50
50
50
50
50
50
50 | \$0.0051
0
\$26.88
50
0
\$0.005
50
0
\$0.005
50
0
\$0.005
50
0
\$0.005
50
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0 | 17,285,932
50,0014
314
521,57
56,769
7,703,088
50,001
511,029
0
9,234,888
50,001
511,029
0
9,234,888
50,0021
513,223
0
5,0001
50
50
50
50
50
50
50
50
50
50
50
50
50
 | \$0.0019
12
\$28.03
\$341
122,528
\$0.002
\$228
0
\$0.002
\$0.002
\$0.002
\$198
0
\$0.002
\$198
0
\$0.002
\$198
0
\$0.002
\$198
0
\$0.002
\$199
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002 |
| Total volumes
Volumes adicator
Base (non-MEP) rate
Incremental rate
Customer
Customer
Customer
Customer
Headblock volumes
Headblock volumes
Tallbock incremental revenues
Tallbock incremental revenues
Totals
Customer revenues | 829,947
\$0,0315
\$0,0315
42,101
\$0,00
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0 | \$0.0409
924
926
50,00
50
16,904
50,041
50,041
50,041
51,86
0
50,041
51,86
0
50,041
50,041
50,041
50,041
50,0409 | 62,707,256
50,0224
50,0224
976,006
50,00
50
50
50
50
50
50
50
50
50
50
50
50
5
 | \$0.0291
4.012
\$0.00
\$0
\$0.029
\$5,029
\$0
\$0
\$0,029
\$0
\$0
\$0,029
\$1,083
0
\$0,029
\$1,083
0
\$0,029
\$1,084
\$0,029
\$1,085
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,029
\$0,00 | 24,223,494
50,0100
50,0100
51,55
51,55
51,56
51,56
51,56
51,50
51,67
50,010
54,545
51,67,73
50,010
51,66,723
50,010
51,66,666
50,010
51,246,854
50,010
51,246,854
50,010
51,246,854
50,010
51,246,854
50,010
51,246,854
50,010
51,246,854
50,010
51,246,854
50,010
51,246,854
50,010
51,246,854
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010
51,246,855
50,010,010
51,246,855
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,0000
50,0000
50,0000
50,00000000 | \$0.0130
191
\$2.03
\$388
6.611
\$0.013
\$386
\$0.013
\$237
\$237
\$237
\$237
\$237
\$237
\$237
\$388
1,191
\$0.013
\$1,191
\$3,191
\$3,0013
\$358
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$3,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0013
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0003
\$2,0005
\$2,0005
\$2,0005
\$2,0005
\$2,0005
\$2,0005
\$2,000
 | 34,372,369
50,0093
17,529
54,68
582,052
7,983,157
50,029
574,222
20,825,525
5193,448
2,283,463
5192,448
2,283,463
5192,448
2,283,463
5192,448 | \$0.0121
97
\$6.09
\$592
44,765
\$0.012
\$541
163.071
\$1.971
13,639
\$0.012
\$1.971
13,639
\$0.012
\$1.971
13,639
\$0.012
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975
\$1.975\$1
\$1.975\$1
\$1.975\$1
\$1.975\$1
\$1.975\$1
\$1.975\$1
\$1.975\$1
\$1.975\$1
\$1.975\$1
\$1.975\$1\$1.975\$1
\$1.975\$1
\$1.975\$1
\$1.975\$1
\$1.975\$1
\$1.975\$1 | 12,181,892
50,0060
50,0060
515,25
513,217
9,563,203
557,146
50,006
50
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006 | \$0.0078
66
525.03
\$1,652
1
\$0,008
\$0
\$0
\$0,008
\$0
\$0
\$0,008
\$0
\$0
\$0,008
\$0
\$0
\$0,008
\$0
\$0
\$1,652
\$1,652
\$0
\$0
\$0
\$0,008
\$0
\$0
\$0,008
\$0
\$0
\$0,008
\$0
\$0
\$0,008
\$0
\$0
\$0,008
\$0
\$0
\$0
\$0
\$0,008
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
 | 3,847,427
50,0062
50,0062
51,607
51,60
524,993
518,832
50,006
53,210
1,904,222
50,006
53,210
1,904,222
50,006
53,841
511,780
511,780
511,780
511,780
512,649
55,649
52,4993
524,993
524,993 | \$0.0080
48
\$2.08
\$100
1.054
\$0.008
\$2.475
\$0.008
\$6
\$0.008
\$6
761
\$0.008
\$6
\$100
\$43 | 8,445,014
50,0055
50,0055
54,63
522,906
2,246,152
50,006
510,436
512,428
3,036,500
510,436
510,436
1,867,958
50,006
510,36
510,006
57,162
50,006
57,162
 | \$0.0072
0
\$6.02
\$0
\$0.007
\$0
\$0.007
\$0
\$0.007
\$0
\$0.007
\$0
\$0.007
\$0
\$0
\$0.007
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0 | 9.933,310
50.039
417
520,75
58,659
5,946,038
50.004
521,39
0
50.004
50
50.004
50
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.005
58,659 | \$0.0051
0
526.58
50
0
50005
50
0
50005
50
0
50005
50
50 | 17,235,932
50,0014
30,0014
314
521,57
56,769
7,703,088
50,001
511,029
0
50,001
50
50,001
50
50,001
50
50,001
50,000
50,0001
50,0001
50,0001
50,0001
 | \$0.0019
12
528.03
5341
122,528
50.002
5228
0
50.002
500
50.002
5198
0
50.002
50.002
5198
0
50.002
50.002
5198
0
50.002
50.002
518.00
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5441
5445
5441
5445
5441
5445
5441
5445
5441
5445
5441
5445
5441
5445
5441
5445
5441
5445
5441
5445
5441
5445
5441
5445
5441
5445
5441
5445
5441
5445
5441
5445
5441
5445
5441
5445
5441
5445
5441
5445
5441
5445
5441
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5455
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445
5445 |
| Total volumes
Volumes adiocator
Base (non-MEP) rate
Incremental rate
Castomer
Castomer
Castomer
Metal Constraints
Incremental revenues
Wirler
Headblock volumes
Headblock volumes
Tallblock incremental revenues
Tallblock incremental revenues
Totals
Customer revenues | 829,947
50,0315
20,0315
20,0315
20,031
50,00
50
50,031
50,031
50,031
50,031
50,031
50
50
50,031
50
50
50
50
55,237
55,237 | 50.0409
924
50.00
50
16.904
50.041
50.041
50.041
51.86
50.041
51.86
0
50.041
50.041
51.86
50.041
50.041
50.041
50.0429 | 62,707,256
50,0224
50,0224
975,006
50,00
50,00
50,00
50,00
51,857,298
50,022
51,160,558
50,022
50,022
50,022
50,022
50
50
51,857,114
51,357,114
 | \$0.0291
4,012
\$0.00
\$0
\$0,029
\$5,181
0
\$0.029
\$0
\$0.029
\$1,083
0
\$0.029
\$1,083
0
\$0.029
\$0
\$0,029
\$1,083
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0 | 24,229,494
50,0100
50,0100
115,459
51,56
5180,148
4,561,858
50,010
545,495
16,717,66
50,010
516,717,66
50,010
516,617
50,010
516,617
50,010
516,617
50,010
512,408
5180,148
5141,291
5441,291 | \$0.0130
191
\$2.03
\$388
6.611
\$0013
\$66
\$2.013
\$0013
\$237
\$223
\$0013
\$237
\$223
\$0013
\$238
\$1,191
\$0013
\$15
\$1,291
\$0013
\$238
\$1,191
\$0013
\$1,191
\$0013
\$238
\$1,191
\$0013
\$2,203
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$3,03
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
 | 34,372,369
50,0093
50,0093
77,529
54,68
582,059
50,009
519,483
50,009
519,483
50,009
519,483
50,009
512,283
50,009
512,283,483
50,009
527,585
520,009
527,585
520,009
527,585 | \$0.0121
97
\$6.09
\$592
44,765
\$0.012
\$541
163.071
\$0.012
\$1.971
13,639
\$0.012
\$1.971
13,639
\$0.012
\$1.971
\$1.971
\$3,538
\$592
\$5,916
\$3,508 | 12,181,892
50,0060
50,0060
510,25
513,417
9,563,203
50,006
557,146
0
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,007
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,0 | 50.0078
66
575.03
51,652
0
50,008
50
0
50,008
50
0
50,008
50
0
50,008
50
50
50
50
50
50
50
50
50
50
 | 3,847,427
50,0062
50,0062
51,607
514,60
524,993
518,832
50,006
53,2120
50,006
51,708
51,708
51,708
50,006
55,244
55,944
55,944
54,993
544,971 | \$0.0080
48
\$2.08
\$100
1.054
\$0.008
\$8
2.675
\$0.008
\$22
798
\$0.008
\$6
761
\$0.008
\$6
\$6
\$6
\$100
\$43
\$143 |
8,445,014
50,0055
50,0055
2,463
52,206
51,248
3,035
50,006
511,248
3,036
50,006
510,206
510,206
510,206
510,206
511,244,04
50,006
57,162
50,006
57,162
50,006
57,162
50,006
57,162
50,006
57,162
50,005
51,230
50,005
51,230
50,005
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,230
51,2300
51,2300
51,2300
51,2300
51,2300
51,2300 | 50.0072
0
56.02
50
0
50.007
50
0
50.007
50
50
50
50
50
50
50
50 | 9,933,119
50,0039
50,0039
50,0039
50,0039
50,003
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,003
54,659
538,023
547,682 | \$0.0051
0
\$26.58
50
0
50.005
50
0
50.005
50
0
50.005
50
50
50
50
50
50
50
50
50 |
17,25,592
50,0014
50,0014
314
521,57
56,703
50,001
511,029
0
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,0000
50,0000
50,0000
50,0000
50,0000
50,00000000 | \$0.0019
12
\$28.03
\$341
122,528
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0 |
| Total volumes
Volumes adicator
Base (non-MEP) rate
Incremental rate
Customers
Incremental revenues proof
Unitian
Headblock volumes
Headblock volumes
Headblock incremental charge
Headblock volumes
Tablock incremental revenues
Tablock incremental charge
Headblock volumes
Headblock volumes
Tablock volumes
Tablock volumes
Tablock volumes
Tablock revenues
Totals
Customer revenues
Totals
Customer revenues
Totals
Customer revenues
Totals
Customer August 1, 2022 Rates | 829,947
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035 | \$0.0409
924
\$0.00
\$0
\$0
\$0
\$0
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$0.001
\$ | 62,707,256
50,0224
50,0224
979,006
500
50
50
50
50
50
50
50
50
50
50
50
50
 | \$0.0291
4,012
5000
50
178,006
50,029
55,181
0
0,029
50
37,025
50,029
50
50,029
50
50
50,029
50
50,029
50
50,029
50
50,029 | 24,229,494
50,0100
50,0100
51,55
51,55,51,580,148
4,561,858
50,010
545,495
16,71,562
50,010
545,495
16,71,562
50,010
546,873
50,010
54,666
51,204,654
50,010
52,2408
51,204
51,562
50,010
52,2408
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,562
51,5 |
\$0.0130
191
\$1203
\$388
6,611
\$0.013
\$600
\$2007
\$0013
\$207
\$0013
\$207
\$0013
\$207
\$0013
\$217
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$203
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$201
\$ | 34,372,369
50,0053
51,0053
54,68
542,052
7,983,157
50,009
574,232
20,825,525
50,009
5193,648
2,283,483
20,005
510,009
521,233
2,966,606
50,009
521,233
2,966,606
50,009
527,585
542,052
5186,609
5186,603 | \$0.0121
97
56.09
5592
44.765
50.012
5541
163.071
50.012
51.971
13.639
50.012
51.971
13.639
50.012
51.971
51.971
52.916
52.916
52.918
52.918
52.918
52.918
52.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.918
50.91 |
12,181,992
50,0060
50,0060
519,25
513,417
9,563,203
50,006
557,146
0
0,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
5 | \$0.0078
66
525.03
\$1,652
1
1
0
0
0
0
0
0
0
0
0
0
0
0
0 | 3,847,427
50,0062
50,0062
51,607
51,60
53,4,993
518,832
50,006
53,210
1,904,222
50,006
511,780
51,780
51,780
51,780
52,844
52,844
55,524
52,493
52,274
524,993
521,758 |
\$0.0080
48
52.08
5100
1.054
5.008
5.8
5.008
5.22
798
5.008
5.22
798
5.008
5.22
798
5.008
5.22
798
5.008
5.22
798
5.008
5.20
5.100
5.208
5.208
5.208
5.208
5.208
5.208
5.208
5.208
5.208
5.208
5.208
5.208
5.208
5.208
5.208
5.208
5.208
5.208
5.208
5.208
5.208
5.208
5.208
5.208
5.208
5.208
5.208
5.208
5.208
5.208
5.208
5.208
5.208
5.208
5.208
5.208
5.208
5.208
5.208
5.008
5.208
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5 | 8,445,014
50,0055
50,0055
51,0055
52,2905
51,428
3,005
51,2428
3,005
51,2428
3,005
51,2428
3,005
51,2428
3,005
51,2428
3,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51, | 50.0072
0
56.02
50
0
0
50.007
50
0
50.007
50
0
50.007
50
50
50
50
50
50
50
50
50
50
50
50
50 |
9,933,119
50,0039
50,0039
5,946,038
5,946,038
50,004
523,359
0
5,946,038
50,004
523,359
0
5,946,038
50,004
50,004
50,004
50,004
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,0050 | \$0.0051 | 17,285,982
50,0014
30,0014
314
511,57
56,769
7,703,088
50,001
511,029
0
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,0014
50,0014
50,0014
50,0014
50,0014
50,0014
50,0014
50,0014
50,0014
50,0014
50,0014
50,0014
50,0014
50,0014
50,0014
50,0014
50,0014
50,0014
50,0014
50,0014
50,0014
50,0014
50,0014
50,0014
50,0014
50,0014
50,0014
50,0014
50,0014
50,0014
50,0014
50,0014
50,0014
50,0014
50,0014
50,0014
50,0014
50,0014
50,0014
50,0014
50,0014
50,0014
50,0014
50,0014
50,0014
50,0014
50,0014
50,0014
50,0014
50,0014
50,0014
50,0014
50,0014
50,0014
50,0014
50,0015
50,0015
50,0015
50,0015
50,0015
50,0015
50,0015
50,0015
50,0015
50,0015
50,0015
50,0015
50,0015
50,0015
50,0015
50,0015
50,0015
50,0015
50,0015
50,0015
50,0015
50,0015
50,0015
50,0015
50,0015
50,0015
50,0015
50,0015
50,0015
50,0015
50,0015
50,0015
50,0015
50,0015
50,0015
50,0015
50,0015
50,0015
50,0015
50,0015
50,0015
50,0015
50,0015
50,0015
50,0015
50,0015
50,0015
50,0015
50,0015
50,0015
50,0015
50,0015
50,0015
50,0015
50,0015
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,0005
50,00050 | \$0.0019
12
\$28.03
\$341
122.528
\$0.002
\$228
\$0.002
\$0.002
\$0.002
\$0.002
\$106.592
\$108
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.0 |
| Total volumes
Volumes adicator
Base (non-MEP) rate
Incremental rate
Customers
Incremental revenues
Incremental revenues
Mirier
Headblock volumes
Headblock volumes
Headblock volumes
Tablock volumes
Headblock vol | 829,947
50,0315
20,0315
20,0315
20,031
50,00
50
50,031
50,031
50,031
50,031
50,031
50,031
50
50
50,031
50
50
50
552,237
555,237 | 50.0409
924
50.00
50
16.904
50.041
50.041
50.041
51.86
50.041
51.86
0
50.041
50.041
51.86
50.041
50.041
50.041
50.0429 | 62,707,256
50,0224
50,0224
975,006
50,00
50,00
50,00
50,00
51,857,298
50,022
51,160,558
50,022
50,022
50,022
50,022
50
50
51,857,114
51,357,114 | \$0.0291
4,012
\$0.00
\$0
\$0,029
\$5,181
0
\$0.029
\$0
\$0.029
\$1,083
0
\$0.029
\$1,083
0
\$0.029
\$0
\$0,029
\$1,083
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
 | 24,229,494
50,0100
50,0100
115,459
51,56
5180,148
4,561,858
50,010
545,495
16,717,66
50,010
516,717,66
50,010
516,617
50,010
516,617
50,010
516,617
50,010
512,408
5180,148
5141,291
5441,291 | \$0.0130
191
\$2.03
\$388
6.611
\$0013
\$66
\$2.013
\$0013
\$237
\$223
\$0013
\$237
\$223
\$0013
\$238
\$1,191
\$0013
\$15
\$1,291
\$0013
\$238
\$1,191
\$0013
\$1,191
\$0013
\$238
\$1,191
\$0013
\$2,203
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$2,03
\$3,03
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55
\$3,55 | 34,372,369
50,0093
50,0093
77,529
54,68
582,059
50,009
519,483
50,009
519,483
50,009
519,483
50,009
512,283
50,009
512,283,483
50,009
527,585
520,009
527,585
520,009
527,585
 | \$0.0121
97
\$6.09
\$592
44,765
\$0.012
\$541
163.071
\$0.012
\$1.971
13,639
\$0.012
\$1.971
13,639
\$0.012
\$1.971
\$1.971
\$3,538
\$592
\$5,916
\$3,508 | 12,181,892
50,0060
50,0060
510,25
513,417
9,563,203
50,006
557,146
0
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,007
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,006
5,0 | 50.0078
66
575.03
51,652
0
50,008
50
0
50,008
50
0
50,008
50
0
50,008
50
50
50
50
50
50
50
50
50
50
 | 3,847,427
50,0062
50,0062
51,607
514,60
524,993
518,832
50,006
53,2120
50,006
51,708
51,708
51,708
50,006
55,244
55,948
55,948
54,993
544,971 | \$0.0080
48
\$2.08
\$100
1.054
\$0.008
\$8
2.675
\$0.008
\$22
798
\$0.008
\$6
761
\$0.008
\$6
\$6
\$6
\$100
\$43
\$143 | 8,445,014
50,0055
50,0055
2,463
52,206
51,248
3,035
50,006
511,248
3,036
50,006
510,206
510,206
510,206
510,206
511,244,04
50,006
57,162
50,006
57,162
50,006
57,162
50,005
51,234,04
50,005
51,234,04
50,005
51,234,04
50,005
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,04
51,234,054,054,054,054,054,054,054,054,054,05 | 50.0072
0
56.02
50
0
50.007
50
0
50.007
50
50
50
50
50
50
50
50
 | 9,933,119
50,0039
50,0039
50,0039
50,0039
50,003
50,004
50,004
50,004
50,004
51,564
0
0
0
0,004
51,564
0
0
0,004
53,003
54,659
538,023
547,682 | \$0.0051
0
\$26.58
50
0
50.005
50
0
50.005
50
0
50.005
50
50
50
50
50
50
50
50
50 | 17,25,592
50,0014
50,0014
314
521,57
56,703
50,001
511,029
0
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,0000
50,0000
50,0000
50,0000
50,0000
50,00000000 |
\$0.0019
12
\$28.03
\$341
122,528
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0 |
| Total volumes
Volumes adiocator
Base (non-MEP) rate
Incremental rate
Countomers
Incremental rate
Incremental revenues
Miniar
Headblock volumes
Headblock volumes
Headblock volumes
Headblock volumes
Tablock volumes
Headblock volumes
Tablock revenues
Countor revenues
Countor revenues
Countor revenues
Countor revenues
Total
Check | 829,947
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355
\$0,0355 | \$0.0409
924
\$0.00
\$0
16,904
\$0.041
\$691
\$0.041
\$10
\$0.041
\$10
\$0.041
\$10
\$0.041
\$10
\$0.041
\$10
\$10
\$0.041
\$10
\$10
\$10
\$10
\$10
\$10
\$10
\$10
\$10
\$1 |
62,707,256
50,0224
50,0224
970,006
50,000
50,000
50,002
51,807,298
50,002
51,807,298
50,002
51,807,298
50,002
51,807,040
50,002
53,002
53,002
53,002
53,002
50,002
53,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,00000000 | \$0.0291
4,012
50.00
50.029
55,181
0
50.029
50.029
50.029
50.029
50
50
50
50
50
50
50
50
50
50
50
50
50 | 24,229,494
50,0100
50,0100
115,459
51,56
5180,148
4,561,858
50,010
545,495
510,148
4,561,858
50,010
545,495
510,148
50,010
56,66,723
668,437
50,010
56,66,723
668,437
50,010
52,468
50,010
52,468
50,010
52,468
541,29
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542,49
542, | 50.0130
191
52.03
\$388
6,611
50.013
\$237
50.013
\$237
\$237
\$237
\$237
\$328
\$328
\$3346
\$734
\$388
\$346
\$274
 | 34,372,369
50,0093
50,0093
54,68
54,68
54,68
54,68
50,009
574,232
50,009
574,232
50,009
519,648
2,283,483
50,009
512,233
2,956,659
5398,751
5186,039
5190,71 | \$0.0121
97
\$6.09
\$592
44,765
\$0.012
\$541
163.071
\$0.012
\$1,971
13,639
\$0.012
\$165
9,074
\$0.012
\$239
\$0.012
\$239
\$502
\$2396
\$3,3508 | 12,181,927
50,0060
50,0060
50,0060
519,25
513,417
9,563,203
50,006
557,146
0
50,006
50
0
50,006
50
50
50
50
50
50
50
50
50
50
50
50
50
 | \$0.0078
66
\$25.03
\$1,652
50
50
50
50
50
50
50
50
50
50 | 3,847,427
50,0662
50,0662
51,607
51,60
524,993
518,832
50,066
53,109
510,780
53,210
510,780
53,210
50,006
53,1780
53,217
50,006
55,924
55,924
55,924
524,993
55,924
548,751
548,751 | \$0.0080
48
\$2.08
\$100
1.054
\$0.008
\$28
\$2.2,75
\$0.008
\$22
798
\$0.008
\$6
\$0.008
\$6
\$0.008
\$6
\$100
\$6
\$143
\$143
 | 8,445,014
50,0055
50,0055
2,449
54,63
52,246,152
50,006
512,428
30,006
512,428
30,006
510,006
510,006
510,006
511,038
50,006
511,038
50,006
511,038
50,006
511,038
50,006
511,038
50,005
512,246,01
512,246,01
512,246,01
512,246,01
512,246,01
512,246,01
512,246,01
512,246,01
512,246,01
512,246,01
512,246,01
512,246,01
512,246,01
512,246,01
512,246,01
512,246,01
512,246,01
512,246,01
512,246,01
512,246,01
512,246,01
512,246,01
512,246,01
512,246,01
512,246,01
512,246,01
512,246,01
512,246,01
512,246,01
512,246,01
512,246,01
512,246,01
512,246,01
512,246,01
512,246,01
512,246,01
512,246,01
512,246,01
512,246,01
512,246,01
512,246,01
512,246,01
512,246,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,01
512,248,010,010,010,010,010,010,010,010,010,01 | 50.0072
0
56.02
50
0
50.007
50
0
50.007
50
0
50.007
50
0
50.007
50
50
50
50
50
50
50
50
50
50
50
50
50 | 9,933,119
50,0039
50,0039
50,0039
5,946,038
50,004
523,359
0
5,946,038
50,004
523,359
0
50,004
50,004
50,004
50,004
50
50
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,005
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,564
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,565
51,5655
51,565555555555 | \$0.0051
0
\$26.58
50
0
50.005
50
0
50.005
50
50
50
50
50
50
50
50
50 |
17,25,592
50,0014
50,0014
51,557
56,703,088
50,001
51,029
0
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,00000000 | \$0.0019
12
\$28.03
\$341
122.528
\$0.002
\$228
0
0
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002 |
| Total volumes
Volumes adicator
Base (non-MEP) rate
Incremental rate
Customer
Customer
Incremental revenues
Incremental revenues
Headblock volumes
Headblock incremental charge
Headblock incremental charge
Tablicits (incremental charge
Tablicits (incremental revenues
Tablicits (incremental revenues
Summer
Headblock volumes
Headblock volumes
Headblock volumes
Headblock volumes
Headblock volumes
Tablicits (incremental revenues
Tablicits volumes
Headblock volumes
Headblock volumes
Tablicits (incremental revenues
Tablicits volumes
Tablicits (incremental revenues
Tablicits volumes
Tablicits (incremental revenues
Tablicits (incremental revenues)
Tablicits | 825,947
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,031
\$0,031
\$0,031
\$0,031
\$0
\$0,031
\$0
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,031
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$0,035
\$ | \$0.0409
924
\$0.00
\$0
16,904
\$0.041
\$691
\$0
\$0,041
\$186
0
\$0,041
\$186
0
\$0,041
\$186
0
\$0,041
\$186
0
\$0,041
\$186
\$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
\$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
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,0041
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0,004
\$0 | 62,707,256
50,0224
50,0224
975,005
50,000
50
50,000
50
50,000
50
50,000
50
50,000
50
50,000
50
50,000
50
50,000
50
50,000
50
50,000
50
50,000
50
50,000
50
50,000
50
50,000
50
50,000
50
50,000
50
50,000
50
50,000
50
50,000
50
50,000
50
50,000
50
50,000
50
50,000
50
50,000
50
50,000
50
50,000
50
50,000
50
50,000
50
50,000
50
50
50,000
50
50
50
50
50
50
50
50
50
50
50
50 |
\$0.0291
4,012
50.00
50
50,029
55,181
0
50,029
51,083
0
37,225
50,029
51,083
0
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,020,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020,020
50,020,020
50,000
50,000
50,000
50,0000000000 | 24,229,494
50,0100
50,0100
51,55
51,55
51,85,148
4,561,858
50,010
545,895
16,717,662
50,010
55,666
50,010
55,666
50,010
55,666
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,010
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,00000000 | 50.0130
191
52.03
5388
6,611
15.0013
586
16.295
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.0100
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.01 |
34,372,369
50,0093
50,0093
54,68
54,68
582,052
7,983,157
50,009
574,232
20,052,525
50,009
519,648
2,283,463
50,009
519,648
2,283,463
50,009
512,758
50,009
512,758
50,009
512,758
50,009
512,758
5186,001
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5136,002
5156,002
5156,002
5156,002
5156,002
5156,002 | \$0.0121
97
\$6.09
\$592
44,765
50.012
5541
166.071
51.971
13.639
50.012
51.971
13.639
50.012
51.971
51.971
51.971
52.916
52.935 | 12,181,992
50,0060
50,0060
518,25
513,417
9,563,203
50,006
557,146
0
0
50,006
550
50
50
50
50
50
50
50
50
50
50
50
50 | \$0.0078
66
525.03
\$1,652
1
1
0.008
50
0
0
0
0
0
0
0
0
0
0
0
0
0
 | 3,847,427
50,0652
50,0652
51,5627
51,60
524,593
518,832
50,006
53,210
50,006
53,210
50,006
53,210
50,006
53,217
50,006
53,217
50,006
53,224
459,581
50,006
53,5924
459,582
548,751
522,584
523,582
523,583
548,751 | 50.0080
48
52.08
5100
1.054
50.008
58
2.275
50.008
5.008
5.008
5.008
5.6
761
5.008
5.6
761
5.6
5.6
5.6
5.6
5.6
5.6
5.6
5.6
5.6
5.6 |
8,445,014
50,0055
50,0055
50,0055
2,246,152
50,006
512,428
3,006
512,428
3,006
512,428
3,006
512,428
3,006
511,428
50,006
511,428
50,006
511,428
50,006
511,428
50,006
511,428
50,006
511,428
50,005
511,428
50,005
511,428
511,404
50,005
511,428
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512,520
512 | 50.0072
0
56.02
50
50.007
50
0
50.007
50
50.007
50
50.007
50
50.007
50
50
50
50
50
50
50
50
50
50
50
50
50 | 9,933,119
50,039
50,0039
50,0039
50,0039
50,003
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,003
50,003
50,003
50,003
50,003
50,003
50,003
50,003
50,003
50,003
50,003
50,003
50,003
50,003
50,003
50,003
50,003
50,003
50,003
50,003
50,003
50,003
50,003
50,003
50,003
50,003
50,003
50,003
50,003
50,003
50,003
50,003
50,003
50,003
50,003
50,003
50,003
50,003
50,003
50,003
50,003
50,003
50,003
50,003
50,003
50,003
50,003
50,003
50,003
50,003
50,003
50,003
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,00050000000000 | \$0.0051
0
526.88
50
0
50.005
50
50
50
50
50
50
50
50
50 | 17,25,592
50,0014
50,0014
51,57
56,769
7,703,008
50,001
50
0
9,224,588
50,001
50
9,24,588
50,001
50
50
50
50
50
50
50
50
50
50
50
50
50
 | \$0.0019
12
528.03
\$341
122.528
50.002
\$228
0
0
50
50
50
50
50
50
50
50 |
| Total volumes
Volumes allocator
Base (non-MEP) rate
Incremental rate
Coultoner
Incremental rate
Incremental revenues
Viriar
Headblock volumes
Headblock incremental charge
Headblock incremental charge
Tablock volumes
Tablock volumes
Tablock volumes
Tablock incremental revenues
Summer
Headblock incremental charge
Tablock incremental charge
Tablo | 825,947
50,0315
50,0315
50,0315
50,0315
50,031
50,031
51,7,60
50
50,031
50,031
50,031
50,031
50
50
50
50
50
50
525,237
525,237
515,39
50,50
50
50
515,39
50,50
50
50
515,39
50,50
50
50
515,39
50,50
50
50
50
50
50
50
50
50
50
50
50
50
5 | 50.0409
924
50.00
50
924
50.01
50.01
50.041
50.041
50.041
51.86
0
50.041
50
50.041
50
50.041
50
50.041
50
50
5377
5877
5877 | 62,707,256
50,0224
50,0224
979,006
50,000
50,000
50,000
50,007
51,807,288
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,002
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,00000000 |
\$0.0291
4,012
\$0.00
\$0.029
\$5,181
0
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$1,083
\$0.029
\$1,083
\$0.029
\$1,083
\$0.029
\$1,083
\$0.029
\$1,083
\$0.029
\$1,083
\$0.029
\$1,085
\$0.029
\$1,085
\$0.029
\$1,085
\$0.029
\$1,085
\$0.029
\$1,085
\$0.029
\$1,085
\$0.029
\$1,085
\$0.029
\$1,085
\$0.029
\$1,085
\$0.029
\$1,085
\$0.029
\$1,085
\$0.029
\$1,085
\$0.029
\$1,085
\$0.029
\$1,085
\$0.029
\$1,085
\$0.029
\$1,085
\$0.029
\$1,085
\$0.029
\$1,085
\$0.029
\$1,085
\$0.029
\$1,085
\$0.029
\$1,085
\$0.029
\$1,085
\$0.029
\$1,085
\$0.029
\$1,085
\$0.029
\$1,085
\$0.029
\$1,085
\$0.029
\$1,085
\$0.029
\$1,085
\$0.029
\$1,085
\$0.029
\$1,085
\$0.029
\$0.029
\$1,085
\$0.029
\$1,085
\$0.029
\$0.029
\$1,085
\$0.029
\$1,085
\$0.029
\$1,085
\$0.029
\$1,085
\$0.029
\$1,085
\$0.029
\$1,085
\$0.029
\$1,085
\$0.029
\$0.029
\$1,085
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$0.029
\$ | 24,229,494
50,0100
50,0100
115,459
51,56
5180,148
4,561,888
50,010
545,495
50,010
516,717,645
50,010
516,717,645
50,010
516,717,645
50,010
516,717,845
50,010
5180,148
522,408
522,408
524,03
524,03
541,439 | 50.0130
191
52.03
5388
6.611
50.013
50.013
50.013
533
50.013
58
582
50.013
58
582
5346
5346
5346
5346
5346
5346
5346
5346 |
34,372,369
50,0093
50,0093
77,529
54,68
582,052
50,009
574,252
50,009
519,348
50,009
519,348
50,009
519,348
50,009
519,348
50,009
519,348
50,009
512,458
50,009
512,458
50,009
512,458
50,009
512,458
50,009
512,458
50,009
512,458
50,009
512,458
50,009
512,458
50,009
512,458
50,009
512,458
50,009
512,458
50,009
512,458
50,009
512,458
50,009
512,458
50,009
512,458
50,009
512,458
50,009
512,458
50,009
512,458
50,009
512,458
50,009
512,458
50,009
512,458
50,009
512,458
50,009
512,458
50,009
512,458
50,009
512,458
50,009
512,458
50,009
512,458
50,009
512,458
50,009
512,458
50,009
512,458
50,009
512,458
50,009
512,458
50,009
512,458
50,009
512,458
50,009
512,458
50,009
512,458
50,009
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
512,458
5 | \$0.0121
97
\$6.09
\$500
\$541
\$0.012
\$541
\$0.012
\$1.071
\$0.012
\$1.071
\$0.012
\$1.071
\$0.012
\$1.071
\$0.012
\$1.071
\$0.012
\$1.071
\$0.012
\$1.071
\$0.012
\$1.071
\$0.012
\$1.071
\$0.012
\$1.071
\$0.012
\$1.071
\$0.012
\$1.071
\$0.012
\$1.071
\$0.012
\$1.071
\$0.012
\$1.071
\$0.012
\$1.071
\$0.012
\$1.071
\$0.012
\$1.071
\$0.012
\$1.071
\$0.012
\$1.071
\$0.012
\$1.071
\$0.012
\$1.071
\$0.012
\$1.071
\$0.012
\$1.071
\$0.012
\$1.071
\$0.012
\$1.071
\$0.012
\$1.071
\$0.012
\$1.071
\$0.012
\$1.071
\$0.012
\$1.071
\$0.012
\$1.071
\$1.071
\$0.012
\$1.071
\$1.071
\$1.071
\$0.012
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.07 | 12,181,892
50,0060
50,0060
510,205
513,215
513,215
513,215
513,215
513,215
50,006
557,146
0
50,006
50,006
513,648
50,006
50,006
50,006
513,648
50,006
50,006
513,648
50,006
50,006
513,215
513,548
52,215
513,558
226 | 50.0078
66
525.03
\$1,652
1
3.0008
50
0
5.0008
50
0
5.0008
50
0
5.0008
50
50
50
50
50
50
50
50
50
50
 | 3,847,427
50,0062
50,0062
51,607
516,00
524,903
518,832
50,006
53,120
50,006
51,708
50,006
51,708
50,006
51,708
50,006
51,708
50,006
51,708
50,006
51,708
50,006
51,708
50,006
51,708
51,708
51,208
56,008
56,008
56,008
56,008
56,008
56,008
56,008
56,008
56,008
56,008
56,008
56,008
56,008
55,006
55,006
55,006
55,000
55,000
55,000
51,009
50,006
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,009
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,000
51,0000
51,0000
51,0000
51,0000
51,0000
51,0000
51,0000
51,0000
51,00000 | 50.0080
48
52.08
5100
58
58
50008
56
56
56
56
56
56
56
56
5100
543
5143
5143 |
8.445,014
50.0055
50.0055
2.46,055
2.46,152
50.006
511,283
2.006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,006
510,0 | \$0.0072
0
\$6.02
50
0
\$0.007
50
0
\$0.007
\$0
\$0.007
\$0
\$0.007
\$0
\$0.007
\$0
\$0.007
\$0
\$0.007
\$0
\$0.007
\$0
\$0.007
\$0
\$0.007
\$0
\$0.007
\$0
\$0.007
\$0
\$0.007
\$0
\$0.007
\$0
\$0.007
\$0
\$0.007
\$0
\$0.007
\$0
\$0.007
\$0
\$0.007
\$0
\$0.007
\$0
\$0.007
\$0
\$0.007
\$0
\$0.007
\$0
\$0.007
\$0
\$0.007
\$0
\$0.007
\$0
\$0.007
\$0
\$0
\$0.007
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0 | 9.933,119
50.039
50.0039
50.0039
50.0039
50.0039
50.004
51.05
50.004
51.05
50.004
51.05
50.004
51.05
50.004
51.05
50.004
51.05
50.004
51.05
50.003
50.004
51.05
50.004
51.05
50.004
51.05
50.004
51.05
50.004
51.05
50.004
51.05
50.004
51.05
50.004
51.05
50.004
50.004
50.005
50.004
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
50.005
500 | 50.0051
0
526.88
50
0
50.005
50
0
50.005
50
0
50.005
50
50
50
50
50
50
50
50
50 |
17,255,932
50,0014
50,0014
314
521,57
56,703
50,001
511,029
0
50,001
511,029
0
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
51,223,458
50,001
50,001
51,223,458
50,001
51,223,223,233,021
51,223,233,233,233,233,233,233,233,233,23 | \$0.0019
12
\$28.03
\$341
122.528
\$0.002
\$0.002
\$0
\$0.002
\$0
\$0.002
\$0
\$0.002
\$0
\$0.002
\$0
\$0
\$0.002
\$0
\$0
\$0
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002 |
| Total volumes
Volumes alicotor
Base (non-MEP) rate
Incremental rate
Construction
Construction
Construction
Incremental relation
Incremental relation
Incremental relation
Incremental relation
Headblock volumes
Headblock volumes
Taiblock volumes
Taiblock volumes
Taiblock volumes
Taiblock volumes
Taiblock volumes
Taiblock volumes
Taiblock volumes
Taiblock volumes
Taiblock volumes
Headblock volumes
Headblock volumes
Headblock volumes
Taiblock volumes
Taiblock volumes
Headblock volumes
Taiblock volumes
Taiblock volumes
Taiblock volumes
Taiblock incremental revenues
Taiblock revenues
Volumetic revenues
Volumetic revenues
Total
Customer
August 1, 2022 Rates
Segtember 1, 2022 Rates | 825,947
50,0315
50,0315
50,0315
50,0315
50,031
50,031
51,000
50,031
50,031
50,031
50,031
50,031
50,031
50,031
50
50
50
552,237
552,237
552,237
50,515,39
515,39
515,39
50,5157 | 50.0409
924
50.00
50
91
6,904
50.041
50.041
5186
50.041
5186
50.041
5186
50.041
5387
50.041
50
50.041
50
50
50,041
50
50
50,041
50
50
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,042
50,042,041
50,042,041
50,042,041
50,042,041
50,042,041
50,042,041
50,042,041
50,042,041
50,042,041
50,042,041
50,042,041
50,042,041
50,042,041
50,042,041
50,042,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,04150
50,04150,04150,0415000000000000000000000 |
62,707,256
50,0224
50,0224
50,0224
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,00000
50,000000
50,00000000 | \$0.0291
4,012
50.00
50.029
55,181
0
50.029
50.029
50.029
50.029
50.029
50
50.029
50
50
50
50
50
50
50
50
50
50
50
50
50 | 24,229,494
50,0100
50,0100
51,56
5156,5180,148
4,561,858
50,010
545,495
50,010
545,495
50,010
545,495
50,010
546,723
668,437
50,010
5166,723
668,437
50,010
52,408
541,239
541,249
542,428
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5421,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451,429
5451, |
50.0130
191
52.03
5388
6.611
50.013
58
50.013
5237
582
50.013
58
50.013
58
50.013
58
50.013
58
50.013
58
50.013
58
50.013
58
50.013
58
50.013
58
50.013
58
50.013
58
50.013
58
50.013
58
50.013
58
50.013
58
50.013
58
50.013
58
50.013
58
50.013
58
50.013
58
50.013
58
50.013
58
50.013
58
50.013
58
50.013
58
50.013
58
50.013
58
50.013
58
50.013
58
50.013
58
50.013
58
50.013
58
50.013
58
50.013
58
50.013
58
50.013
58
50.013
58
50.013
58
50.013
58
50.013
58
50.013
58
50.013
58
50.013
515
50.013
515
50.013
515
50.013
515
50.013
515
50.013
515
50.013
515
50.013
515
50.013
515
50.013
515
50.013
515
50.013
515
50.013
50.013
515
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.003
50.0 | 34,372,369
50,0093
50,0093
77,529
54,68
582,059
519,540
50,009
519,348
2,283,483
50,009
512,283
50,009
512,283
50,009
512,283
50,009
512,283
50,009
512,283
50,009
527,585
520,059
5398,751
5186,03
5190,71
3%
50,4551
264
5146,03
510,71
3% | \$0.0121
97
\$6.09
\$500
\$50012
\$541
16.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.071
\$1.073
\$1.071
\$1.071
\$1.071
\$1.073
\$1.071
\$1.075
\$1.071
\$1.075
\$1.071
\$1.075
\$1.071
\$1.075
\$1.071
\$1.075
\$1.071
\$1.075
\$1.071
\$1.075
\$1.071
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075
\$1.075\$100\$100\$100\$100\$100\$100\$100\$100\$100\$10 |
12,181,892
50,0060
50,0060
50,0060
512,25
513,273
9,563,203
50,006
500
50,006
500
513,417
572,794
586,211
5796,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
57988,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
57988,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,52
5798,52
5798,52
5798,52
5798,52
5798,52
5798,52
5798,52
5798,52
5798,52
5798,52
5798,52
5798,52
5798,52
5798,52
5798,52
5798,52
5798,52
5798,52
5798,52
5798,52
57998,52
57998,52
57998,52
57998,52
579978,52
579978,52
5799755757575575755757557575575575 | 50.0078
66
525.03
\$1,652
0
50
0
50,008
50
0
50,008
50
2
50,008
50
50
50
50
50
50
50
50
50
50 | 3,847,427
50,0062
50,0062
51,607
51,60
524,993
518,832
50,006
53,210
1,904,222
50,006
511,780
50,006
511,780
50,006
55,924
50,006
55,924
54,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,99 |
50.0080
48
52.08
5100
1,054
5.0008
52
2,775
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
57
5.0008
57
5.0008
57
5.0008
57
5.0008
57
5.0008
57
5.0008
57
5.0008
57
5.0008
57
5.0008
57
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
56
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5.0008
5 | 8,445,014
50,0055
50,0055
2,0055
2,246,152
50,006
512,246,152
50,006
512,248
30,006
511,248
30,006
510,006
511,248
30,006
511,248
30,006
511,248
30,006
511,248
30,006
511,248
30,006
511,248
30,006
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
512,249
5 | 50.0072
0
56.02
50
0
0
50.007
50
0
50.007
50
0
50.007
50
50
50
50
50
50
50
50
50
50 |
9,933,119
50,039
50,0039
50,0039
50,0039
50,003
50,004
51,060
50,004
51,004
50,004
51,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,0000000000 | 50.0051
0
526.88
50
0
50.005
50
0
50.005
50
0
50.005
50
50
50
50
50
50
50
50
50 | 17,25,592
50,0014
50,0014
50,0014
51,0014
51,001
51,009
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,00000000 | \$0.0019
12
\$28.03
\$341
122,528
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0 |
| Total volumes
Volumes adocator
Base (non-MEP) rate
Incremental rate
Customer
Incremental revenues
Incremental revenues
Minister
Headblock volumes
Headblock incremental charge
Headblock incremental charge
Headblock incremental charge
Tailblock incremental revenues
Summer
Headblock incremental revenues
Summer
Headblock incremental charge
Headblock incremental charge
Tailblock incremental charge
Tailblock incremental charge
Tailblock incremental revenues
Totals
Customer revenues
Totals
Customer August 1, 2022 Rates
Charge
Winter volumetric
Headblock
August 1, 2022 Rates
Charge
Tailblock | 825,947
50,0315
50,0315
50,0315
50,0315
50,031
50,031
51,000
50,031
50,031
50,031
50,031
50,031
50,031
50,031
50
50
50
552,237
552,237
552,237
50,515,39
515,39
515,39
50,5157 | 50.0409
924
50.00
50
91
6,904
50.041
50.041
5186
50.041
5186
50.041
5186
50.041
5387
50.041
50
50.041
50
50
50,041
50
50
50,041
50
50
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,042
50,042,041
50,042,041
50,042,041
50,042,041
50,042,041
50,042,041
50,042,041
50,042,041
50,042,041
50,042,041
50,042,041
50,042,041
50,042,041
50,042,041
50,042,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,04150
50,04150,04150,0415000000000000000000000 |
62,707,256
50,0224
50,0224
50,0224
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,00000
50,000000
50,00000000 | \$0.0291
4,012
50.00
50.029
55,181
0
50.029
50.029
50.029
50.029
50.029
50
50.029
50
50
50
50
50
50
50
50
50
50
50
50
50 | 24,229,494
50,0100
50,0100
115,459
51,56
5180,148
4,561,888
50,010
516,717,662
50,010
5166,737
50,010
5166,737
50,010
52,2408
524,028
524,028
524,028
524,029
544,221
5421,439 | 50.0130
191
52.03
5388
6.611
50.013
50.013
50.013
533
50.013
58
58
58
58
58
58
58
546
5734
58
58
58
58
58
546
5734
50.013
58
58
58
58
58
58
58
58
58
58
 | 34,372,369
50,0093
50,0093
77,529
54,68
582,052
50,009
574,252
50,009
519,048
2,263,483
50,009
519,048
2,263,483
50,009
519,048
519,059
519,059
519,059
519,059
519,059
519,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
358,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,071
359,07 | 50.0121
97
56.09
5592
44,765
50.012
5541
13.639
50.012
51.051
51.051
50.012
51.051
50.012
51.051
50.012
51.052
52.916
53.508
5241.83
5247.92
3%
50.0525
3% |
12,181,892
50,0060
50,0060
50,0060
512,25
513,273
9,563,203
50,006
500
50,006
500
513,417
572,794
586,211
5796,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
57988,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
57988,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,52
5798,52
5798,52
5798,52
5798,52
5798,52
5798,52
5798,52
5798,52
5798,52
5798,52
5798,52
5798,52
5798,52
5798,52
5798,52
5798,52
5798,52
5798,52
5798,52
5798,52
57998,52
57998,52
57998,52
57998,52
579978,52
579978,52
5799755757575575755757557575575575 | 50.0078
66
525.03
\$1,652
0
50
0
50,008
50
0
50,008
50
2
50,008
50
50
50
50
50
50
50
50
50
50 | 3,847,427
50,0062
50,0062
51,607
516,00
524,903
518,832
50,006
53,210
50,006
51,200
51,200
50,006
51,200
50,006
51,208
55,594
55,594
55,594
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55,595
55 | 50.0080
48
52.08
5100
1.054
50.008
52
50.008
56
50.008
56
761
50.008
56
5100
543
5143
5143
5143
5143
5143
 | 8,445,014
50,0055
50,0055
2,0055
2,246,152
50,006
511,248
3,036,500
510,248
510,006
510,248
510,006
510,248
510,006
510,248
510,006
510,249
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
510,259
51 | 50.0072
0
56.02
50
0
50.007
50
0
50.007
50
0
50.007
50
50
50
50
50
50
50
50
50
50
50
50
50 |
9,933,119
50,039
50,0039
50,0039
50,0039
50,003
50,004
51,060
50,004
51,004
50,004
51,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,0000000000 | 50.0051
0
526.88
50
0
50.005
50
0
50.005
50
0
50.005
50
50
50
50
50
50
50
50
50 | 17,25,592
50,0014
50,0014
50,0014
51,0014
51,001
51,009
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,00000000 | \$0.0019
12
\$28.03
\$341
122,528
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0 |
| Total volumes
Volumes adocator
Base (non-MEP) rate
Incremental rate
Customer
Incremental revenues proof
Customer
Incremental revenues
Minister
Headblock volumes
Headblock incremental charge
Headblock incremental charge
Headblock incremental charge
Tailblock incremental charge
Headblock incremental charge
Tailblock incremental charge
Tailblock incremental revenues
Totals
Customer revenues
Totals
Customer revenues
Totals
Customer August 1, 2022 Rates
Segtember 1, 2022 Rates
Charge
Winter volumetric
Headblock
August 1, 2022 Rates
Segtember 1, 2022 Rates | 825,947
50,0315
50,0315
50,0315
50,0315
50,031
50,031
51,000
50,031
50,031
50,031
50,031
50,031
50,031
50,031
50
50
50
552,237
552,237
552,237
50,515,39
515,39
515,39
50,5157 | 50.0409
924
50.00
50
91
6,904
50.041
50.041
5186
50.041
5186
50.041
5186
50.041
5387
50.041
50
50.041
50
50
50,041
50
50
50,041
50
50
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,042
50,042,041
50,042,041
50,042,041
50,042,041
50,042,041
50,042,041
50,042,041
50,042,041
50,042,041
50,042,041
50,042,041
50,042,041
50,042,041
50,042,041
50,042,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,041
50,04150
50,04150,04150,0415000000000000000000000 |
62,707,256
50,0224
50,0224
50,0224
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,00000
50,000000
50,00000000 | \$0.0291
4,012
50.00
50.029
55,181
0
50.029
50.029
50.029
50.029
50.029
50
50.029
50
50
50
50
50
50
50
50
50
50
50
50
50 | 24,229,494
50,0100
50,0100
51,56
51,55,51,54
51,55,51,54
51,55,54,54
50,010
54,54,345
50,010
54,54,345
50,010
54,66,723
66,66
51,204,68,44
50,010
52,2408
542,439
542,439
542,439
542,439
542,439 |
\$0.0130
191
\$1.03
\$388
6.611
\$0.013
\$86
\$0.013
\$2.0013
\$2.0013
\$0.013
\$0.013
\$0.013
\$0.013
\$0.013
\$0.013
\$0.013
\$0.013
\$0.013
\$0.013
\$0.013
\$3.55
\$388
\$346
\$734
\$2.888
\$348
\$346
\$734
\$2.888
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$348
\$346
\$355
\$388
\$388
\$346
\$355
\$388
\$388
\$346
\$356
\$388
\$388
\$346
\$356
\$388
\$388
\$346
\$356
\$388
\$366
\$356
\$388
\$366
\$356
\$366
\$356
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$366
\$3 | 34,372,369
50,0093
54,08
54,08
542,052
7,983,157
50,009
574,232
20,825,525
50,009
5193,648
2,283,483
50,009
512,233
2,986,606
50,009
527,585
5316,699
5398,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5386,751
5486,751
5486,7 | \$0.0121
97
\$6.09
\$592
44,765
\$0.012
\$541
163,071
\$0.012
\$1,971
13,639
\$0.012
\$1,971
13,639
\$0.012
\$1,971
\$1,971
\$0,012
\$1,971
\$0,012
\$1,971
\$0,012
\$1,971
\$0,012
\$1,971
\$0,012
\$1,971
\$0,012
\$1,971
\$0,012
\$1,971
\$0,012
\$1,971
\$0,012
\$1,971
\$0,012
\$1,971
\$0,012
\$1,971
\$0,012
\$1,971
\$0,012
\$1,971
\$0,012
\$1,971
\$0,012
\$1,971
\$0,012
\$1,971
\$0,012
\$1,971
\$0,012
\$1,971
\$0,012
\$1,971
\$0,012
\$1,971
\$0,012
\$1,971
\$0,012
\$1,971
\$0,012
\$1,971
\$0,012
\$1,971
\$0,012
\$1,971
\$0,012
\$1,971
\$0,012
\$1,971
\$0,012
\$1,971
\$0,012
\$1,971
\$1,971
\$0,012
\$1,971
\$0,012
\$1,971
\$0,012
\$1,971
\$0,012
\$1,971
\$0,012
\$1,971
\$0,012
\$1,971
\$0,012
\$1,974
\$0,008
\$1,974
\$0,008
\$1,974
\$0,008
\$1,974
\$0,012
\$1,974
\$0,012
\$1,974
\$0,012
\$1,974
\$0,012
\$1,974
\$0,012
\$1,974
\$0,012
\$1,974
\$0,012
\$1,974
\$0,012
\$1,974
\$0,012
\$1,974
\$0,012
\$1,974
\$0,012
\$1,974
\$1,974
\$1,974
\$1,974
\$1,974
\$1,974
\$1,974
\$1,974
\$1,974
\$1,974
\$1,974
\$1,976
\$1,975
\$1,976
\$1,976
\$1,976
\$1,976
\$1,976
\$1,976
\$1,976
\$1,976
\$1,976
\$1,976
\$1,976
\$1,976
\$1,976
\$1,976
\$1,976
\$1,976
\$1,976
\$1,976
\$1,976
\$1,976
\$1,976
\$1,976
\$1,976
\$1,976
\$1,976
\$1,976
\$1,976
\$1,976
\$1,976
\$1,976
\$1,976
\$1,976
\$1,976
\$1,976
\$1,976
\$1,976
\$1,976
\$1,976
\$1,976
\$1,976
\$1,976
\$1,976
\$1,976
\$1,976
\$1,976
\$1,976
\$1,976
\$1,976
\$1,976
\$1,976
\$1,976
\$2,916
\$1,976
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,916
\$2,91 |
12,181,892
50,0060
50,0060
50,0060
512,25
513,273
9,563,203
50,006
500
50,006
500
513,417
572,794
586,211
5796,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
57988,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
57988,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,32
5798,52
5798,52
5798,52
5798,52
5798,52
5798,52
5798,52
5798,52
5798,52
5798,52
5798,52
5798,52
5798,52
5798,52
5798,52
5798,52
5798,52
5798,52
5798,52
5798,52
5798,52
57998,52
57998,52
57998,52
57998,52
579978,52
579978,52
5799755757575575755757557575575575 | 50.0078
66
525.03
\$1,652
0
50
0
50,008
50
0
50,008
50
2
50,008
50
50
50
50
50
50
50
50
50
50 | 3,847,427
50,0662
50,0662
51,60
51,60
51,49
51,60
51,49
50,006
51,20
50,006
51,200
51,780
51,780
51,780
51,780
52,844
957,689
55,524
53,254
53,254
53,254
53,254
53,254
53,255
55,524
53,255
55,524
53,255
55,524
53,255
55,524
53,255
55,524
53,255
55,524
53,255
55,524
53,255
55,524
53,255
55,524
53,255
55,524
53,255
55,524
53,255
55,524
53,255
55,524
55,525
55,524
55,525
55,524
55,525
55,524
55,525
55,524
55,525
55,524
55,525
55,524
55,525
55,524
55,525
55,524
55,525
55,524
55,524
55,525
55,524
55,525
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,524
55,525
55,524
55,525
55,524
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,5255
55,5255
55,52555
55,5255555555 |
\$0.0080
48
52.08
5100
1.054
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.008
5.08 | 8,445,014
50,0055
50,0055
51,0055
2,46,152
50,006
512,428
3,036,500
512,428
3,036,500
510,336
510,336
510,336
510,336
510,336
510,336
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
5185,80
519,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20
50,20 | 50.0072
0
56.02
50
0
0
0
0
0
0
0
0
0
0
0
0
0 |
9,933,119
50,039
50,0039
50,0039
50,0039
50,003
50,004
51,060
50,004
51,004
50,004
51,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,004
50,0000000000 | 50.0051
0
526.88
50
0
50.005
50
0
50.005
50
0
50.005
50
50
50
50
50
50
50
50
50 | 17,25,592
50,0014
50,0014
50,0014
51,0014
51,001
51,009
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,00000000 | \$0.0019
12
\$28.03
\$341
122,528
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0 |
| Total volumes
Volumes adicator
Base (non-MEP) rate
Incremental rate
Customer
Incremental revenues proof
Customer
Incremental revenues
Incremental revenues
Writer
Headblock volumes
Headblock volumes
Headblock volumes
Tablock volumes
Headblock volumes
Calloner
Tablock volumes
Tablock revenues
Tablock revenues
Tablock revenues
Customer
Customer
Customer
Headblock Journes
Totals
Customer
Headblock Journes
Totals
Customer
Headblock Journes
Totals
Customer
Headblock Journes
Totals
Customer
September 1, 2022 Rates
Change
Tablock J. 2022 Rates
Change
Tablock J. 2022 Rates
Change
Tablock J. 2022 Rates
Change
Tablock J. 2022 Rates
Change | 825,947
50,0315
20,0315
30,0315
30,031
50,00
50
50,031
51,000
50
50,031
50,031
50,031
50,031
50
50
50
50
50
525,237
525,237
525,237
50,5187
6% | 50.0409
924
50.00
50
0
50.041
5491
5491
5491
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54051
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
5407155075555555555555555555555555555555 |
62,70,726
50,0224
50,0224
50,0224
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,00000
50,000000
50,00000000 | 50.0291
4,012
50.00
50.029
55,181
0
50.029
50
50
50,029
50
50,029
50
50,029
50
50,029
50
50
50,029
50
50
50,029
50
50
50
50
50
50
50
50
50
50
50
50
50 | 24,229,494
50,0100
50,0100
51,56
5180,148
4,561,888
50,010
516,717,662
50,010
516,717,662
50,010
516,717,662
50,010
516,717,662
50,010
516,717,662
50,010
516,717,662
512,408
522,408
522,408
522,408
522,408
522,408
53,501
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128,128
545,128,128
545,128,128
545,128,128,128,128
545,128,128,128,1 |
50.0130
191
52.03
5388
6.611
50.013
580
50.013
537
50.013
537
50.013
537
50.013
5488
5346
5734
5388
5346
5734
50.013
555
5488
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5366
536
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
53 | 34,372,369
50,0093
50,0093
51,0093
54,68
582,052
50,83,157
50,009
519,64
50,009
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,04 | 50.0121
97
56.09
5592
44,765
50.012
5541
13.639
50.012
51.971
50.012
51.975
50.012
51.975
50.012
52.916
53.3508
52.916
53.3508
52.915
53.950
55.92
52.916
53.950
55.92
52.916
53.950
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.95 | 12,181,892
50,0060
50,0060
50,0060
512,25
513,215
513,215
513,215
513,215
513,215
513,215
513,215
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
513,417
572,794
586,211
5726,52
513,58
2%
 | 50.0078
66
525.03
\$1,652
0
50,008
50
0
50,008
50
0
50,008
50
0
50,008
50
0
50,008
50
0
50,008
50
50
50
50
50
50
50
50
50
50 | 3,847,427
50,0062
50,0062
51,607
51,60
524,903
518,832
50,006
53,100
53,100
53,100
53,100
53,100
53,100
55,524
55,524
55,524
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,5255
55,525
55,525
55,525
55,525
55,525
55,525
55,5555
55,5555
55,5555 |
50.0080
48
52.08
5100
1.054
56.008
52
50.008
56
50.008
56
761
50.008
56
761
50.008
543
5143
5143
5143
5143
5143
5143
5143
5145
5145
5145
5145
5145
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150 | 8,445,014
50,0055
50,0055
2,0055
2,46,152
50,006
511,283
2,246,152
50,006
511,283
30,065
510,305
510,305
510,305
510,305
510,31
2,24
512,306
512,306
512,306
515,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
51555,301
51555,301
51555,301
51555,301
51555,301
5155 | 50.0072
0
56.02
50
0
50.007
50
0
50.007
50
0
50.007
50
50
50
50
50
50
50
50
50
50 |
9.933,119
50.039
50.0039
50.0039
50.0039
50.0039
50.003
50.004
51,966,038
50.004
51,967
50.004
51,967
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.00 | 50.0051
0
526.88
50
0
50.005
50
0
50.005
50
0
50.005
50
50
50
50
50
50
50
50
50 | 17,25,592
50,0014
50,0014
50,0014
51,0014
51,001
51,009
50,001
51,009
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
51,009
54,155
5581,32,23%
50,001
50,001
51,009
54,155
5581,32,23%
50,001
50,001
51,009
50,001
51,009
50,001
51,009
50,001
51,009
50,001
51,009
50,001
51,009
50,001
51,009
50,001
51,009
50,001
51,009
50,001
51,009
50,001
51,009
50,001
51,009
50,001
51,009
50,001
51,009
50,001
51,009
50,001
51,009
50,001
51,009
50,001
51,009
50,001
51,009
50,001
51,009
50,001
51,009
50,001
51,009
50,001
51,009
50,001
51,009
50,001
51,009
50,001
50,001
51,009
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,0001
50,001
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,00000000 | 50.0019
12
528.03
5341
122.528
50.002
50.002
50
0
50.002
50
0
50.002
50
50
50
50
50
50
50
50
50
50 |
| Total volumes
Volumes adicator
Base (non-MEP) rate
Incremental rate
Coutomers
Coutomers
Incremental revenues proof
Coutomers
Incremental revenues
Headblock volumes
Headblock incremental charge
Headblock incremental charge
Tablicits (incremental charge
Headblock incremental revenues
Tablicits (incremental revenues)
Tablicits (incremental revenues
Tablicits (incremental revenues)
Tablicits (incremental revenues)
Tablicits (incremental revenues
Tablicits (incremental revenues)
Tablicits (increment | 825,947
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,031
\$17,602
\$0,031
\$17,602
\$0,0311
\$0,031
\$0,0311
\$0,0311
\$0,0311
\$0,0311
\$0,0311
\$0,0311
\$0,0311
\$0,0311
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0315
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,0316
\$0,031 | \$0.0409
924
\$0.00
50
16,904
\$0.041
\$691
0
0
0.041
\$186
0
\$0.041
\$186
0
\$0.041
\$186
\$0.041
\$186
\$0.041
\$186
\$0.041
\$100
\$0.041
\$100
\$0.041
\$100
\$0.041
\$100
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.041
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045
\$0.045 | 62,707,256
50,0224
50,0224
978,006
50,00
50
50
50
50
50
50
50
50
50
50
50
50
5 |
\$0.0291
4,012
50.00
50
50,029
55,181
0
50,029
50,029
51,083
0
50,029
51,083
0
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,029
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,020
50,0200
50,020,020
50,020,000
50,0000000000 | 24,229,494
50,0100
50,0100
51,55
51,55
51,56
51,56
51,56
51,56
51,56
51,56
51,56
51,56
51,56
51,57
50,010
51,66,72
30,010
51,66,72
30,010
51,66,666
50,010
51,246,854
50,010
52,246,854
50,010
52,246,854
50,010
52,246,854
50,010
52,246,854
50,010
52,246,854
50,010
52,246,854
50,010
52,246,854
50,010
52,246,854
50,010
52,246,854
50,010
52,246,854
50,010
52,246,854
50,010
52,246,854
50,010
52,246,854
50,010
52,246,854
50,010
52,246,854
50,010
52,246,854
50,010
52,246,854
50,010
54,245
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,254
54,255
54,254
54,255
54,254
54,255
54,255
54,254
54,255
54,255
54,255
54,255
54,255
54,255
54,255
54,255
54,255
54,255
54,255
54,255
54,255
54,255
54,255
555
555
555
555
555
555
555
5555
5 | 50.0130
101
52.03
5388
6,611
50.013
50.013
5237
5237
5237
50.013
5237
50.013
5237
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.0100
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.013
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
50.0509
5 |
34,372,369
50,0093
50,0093
51,0093
54,68
582,052
7,983,157
50,009
574,232
20,852,52
50,009
5174,232
20,852,52
50,009
5174,232
20,852,600
5193,648
2,283,483
50,009
512,758
50,009
512,758
5186,001
5198,751
5186,001
5198,751
5186,001
5198,751
5186,001
5198,751
5186,001
5198,751
5186,001
5198,751
5186,001
5198,751
5186,001
5198,751
5186,001
5198,751
5186,001
5198,751
5186,001
5198,751
5186,001
5198,751
5186,001
5198,751
5186,001
5198,751
5186,001
5198,751
5186,001
5198,751
5186,001
5198,751
5186,001
5186,001
5198,751
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,001
5186,0000,0000,00000000000000000000000000 | \$0.0121
97
\$6.09
\$592
44,765
\$0.012
\$541
163.071
\$10,639
\$0.012
\$1,971
13,639
\$0.012
\$1,971
13,639
\$0.012
\$1,971
\$0.012
\$1,971
\$0.012
\$1,971
\$0.012
\$1,971
\$0.012
\$1,971
\$0.012
\$1,971
\$0.012
\$1,971
\$0.012
\$1,971
\$0.012
\$1,971
\$0.012
\$1,971
\$0.012
\$1,971
\$0.012
\$1,971
\$0.012
\$1,971
\$0.012
\$1,971
\$0.012
\$1,971
\$0.012
\$1,971
\$0.012
\$1,971
\$0.012
\$1,971
\$0.012
\$1,971
\$0.012
\$1,971
\$0.012
\$1,971
\$0.012
\$1,971
\$0.012
\$1,971
\$0.012
\$1,971
\$0.012
\$1,971
\$0.012
\$1,971
\$0.012
\$1,971
\$0.012
\$1,971
\$0.012
\$1,971
\$0.012
\$1,971
\$0.012
\$1,971
\$0.012
\$1,971
\$0.012
\$1,971
\$0.012
\$1,971
\$0.012
\$1,971
\$0.012
\$1,971
\$0.012
\$1,971
\$0.012
\$1,971
\$0.012
\$1,971
\$0.012
\$1,971
\$0.012
\$1,971
\$0.012
\$2,99
\$0.012
\$2,995
\$0.012
\$2,995
\$0.099
\$0.012
\$2,995
\$0.022
\$1,971
\$0.012
\$2,995
\$0.022
\$1,971
\$0.012
\$2,995
\$0.022
\$1,971
\$0.012
\$2,995
\$0.012
\$1,971
\$0.012
\$2,995
\$0.012
\$1,971
\$0.012
\$1,971
\$0.012
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1,971
\$1 | 12,181,992
50,0060
50,0060
519,25
513,417
9,563,203
50,006
557,146
0
50,006
550,5648
50
50
513,417
572,648
50,006
50
513,417
572,648
50,006
50
50
513,417
572,648
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,0000
50,0000000000 | \$0.0078
66
525.03
\$1,652
1
\$0.008
\$0
0
0
0
0
0
0
0
0
0
0
0
0
0
 | 3,847,427
50,0652
50,0652
51,5627
51,60
524,993
518,832
50,006
53,210
1,983,212
50,006
53,210
1,983,212
50,006
53,21780
53,006
53,5924
455,168
53,5924
548,751
542,293
548,751
542,293
548,751
542,293
543,751
542,293
543,751
542,293
543,751
542,293
543,751
542,293
543,751
542,293
543,751
542,293
543,751
542,293
543,751
543,293
543,751
543,293
543,751
543,293
543,751
543,293
543,751
543,293
543,751
543,293
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593
543,593 | 50.0080
48
52.08
5100
1,054
50.008
58
2,075
50.008
50
50.008
50
50
50
50
50
50
50
50
50
50 |
8,445,014
50,0055
50,0055
50,0055
2,246,152
50,006
51,2428
3,035,500
511,2428
3,035,500
510,036
510,036
510,036
510,036
51,038
50,006
51,138
50,006
51,138
50,006
51,138
50,006
51,138
50,006
51,138
50,006
51,138
50,006
51,138
50,006
51,138
50,005
51,138
50,005
51,138
50,005
51,138
50,005
51,138
50,005
51,138
50,005
51,138
50,005
51,138
50,005
51,138
50,005
51,138
50,005
51,138
50,005
51,138
50,005
51,138
50,005
51,138
50,005
51,138
50,005
51,138
50,005
51,138
50,005
51,138
50,005
51,138
50,005
51,138
50,005
51,138
50,005
51,138
50,005
51,138
50,005
51,138
50,005
51,138
50,005
51,138
50,005
51,138
50,005
51,138
50,005
51,138
50,005
51,138
50,005
51,138
50,005
51,138
50,005
51,138
50,005
51,138
50,005
51,138
50,005
51,138
50,005
51,138
50,005
51,138
50,005
51,138
50,005
51,138
50,005
51,138
50,005
51,138
50,005
51,138
50,005
51,138
50,005
51,138
50,005
51,138
50,005
51,138
50,005
51,138
50,005
51,138
50,005
51,138
50,005
51,138
51,005
51,138
51,005
51,138
51,005
51,138
51,005
51,138
51,005
51,005
51,138
51,005
51,138
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
51,005
5 | 50.0072
0
50.007
50
0
50.007
50
50.007
50
50.007
50
50.007
50
50.007
50
50.007
50
50.007
50
50.007
50
50.007
50
50
50
50
50
50
50
50
50
50 | 9,933,119
50,039
50,0039
50,0039
5,946,038
5,946,038
50,004
50
50,004
50
50,004
50
50,004
50
50,004
50
50,004
50
50,004
50
50,004
50
50,004
50
50,004
50
50,004
50
50,004
50,003
53,003
547,682 | \$0.0051
0
\$26.88
50
0
\$0.005
\$0
\$0.005
\$0
\$0.005
\$0
\$0.005
\$0
\$0.005
\$0
\$0
\$0.005
\$0
\$0
\$0.005
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0
\$0 |
17,25,592
50,0014
50,0014
51,0014
52,157
56,769
7,703,088
50,001
511,029
0
0,0001
50,001
50,001
50,001
50,001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0001
50,0000
50,0000
50,00000
50,00000
50,00000
50,00000
50,00000
50,000000
50,00000000 | \$0.0019
12
528.03
5341
122.528
50.002
5228
0
0
0
0
0
0
0
0
0
0
0
0
0 |
| Total volumes
Volumes allocator
Base (non-MEP) rate
Incremental rate
Customer
Customer
Incremental revenue proof
Customer
Incremental revenues
Headblock incremental charge
Headblock incremental charge
Headblock incremental charge
Tablick incremental charge
Tablick incremental charge
Headblock incremental charge
Headblock incremental charge
Headblock incremental charge
Headblock incremental charge
Tablick incremental charge
Headblock incremental charge
Headblock incremental charge
Headblock incremental charge
Headblock incremental charge
Headblock incremental charge
Tablick incremental charge
Customer
August 1, 2022 Rates
Seglemeter 1, 2022 Rates | 825,947
50,0315
20,0315
30,0315
30,031
50,00
50
50,031
51,000
50
50,031
50,031
50,031
50,031
50
50
50
50
50
525,237
525,237
525,237
50,5187
6% | 50.0409
924
50.00
50
0
50.041
5491
5491
5491
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54041
54051
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
54071
5407155075555555555555555555555555555555 | 62,70,726
50,0224
50,0224
50,0224
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,00000
50,000000
50,00000000 |
50.0291
4,012
50.00
50.029
55,181
0
50.029
50
50
50,029
50
50,029
50
50,029
50
50,029
50
50
50,029
50
50
50,029
50
50
50
50
50
50
50
50
50
50
50
50
50 | 24,229,494
50,0100
50,0100
51,56
5180,148
4,561,888
50,010
516,717,662
50,010
516,717,662
50,010
516,717,662
50,010
516,717,662
50,010
516,717,662
50,010
516,717,662
512,408
522,408
522,408
522,408
522,408
522,408
53,501
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
542,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128
545,128,128
545,128,128
545,128,128
545,128,128,128,128
545,128,128,128,1 | 50.0130
191
52.03
5388
6.611
50.013
580
50.013
537
50.013
537
50.013
537
50.013
5488
5346
5734
5388
5346
5734
50.013
555
5488
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5346
5366
536
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
5366
53 |
34,372,369
50,0093
50,0093
51,0093
54,68
582,052
50,83,157
50,009
519,64
50,009
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,049
519,04 | 50.0121
97
56.09
5592
44,765
50.012
5541
13.639
50.012
51.971
50.012
51.975
50.012
51.975
50.012
52.916
53.3508
52.916
53.3508
52.915
53.950
55.92
52.916
53.950
55.92
52.916
53.950
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.92
55.95 | 12,181,892
50,0060
50,0060
50,0060
512,25
513,215
513,215
513,215
513,215
513,215
513,215
513,215
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
50,006
513,417
572,794
586,211
5726,52
513,58
2% | 50.0078
66
525.03
\$1,652
0
50,008
50
0
50,008
50
0
50,008
50
0
50,008
50
0
50,008
50
0
50,008
50
50
50
50
50
50
50
50
50
50
 | 3,847,427
50,0062
50,0062
51,607
51,60
524,903
518,832
50,006
53,100
53,100
53,100
53,100
53,100
53,100
55,524
55,524
55,524
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,525
55,5255
55,525
55,525
55,525
55,525
55,525
55,525
55,5555
55,5555
55,5555 | 50.0080
48
52.08
5100
1.054
56.008
52
50.008
56
50.008
56
761
50.008
56
761
50.008
543
5143
5143
5143
5143
5143
5143
5143
5145
5145
5145
5145
5145
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150
5150 |
8,445,014
50,0055
50,0055
2,0055
2,46,152
50,006
511,283
2,246,152
50,006
511,283
30,065
510,305
510,305
510,305
510,305
510,31
2,24
512,306
512,306
512,306
515,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
5155,301
51555,301
51555,301
51555,301
51555,301
51555,301
5155 | 50.0072
0
56.02
50
0
50.007
50
0
50.007
50
0
50.007
50
50
50
50
50
50
50
50
50
50 | 9.933,119
50.039
50.0039
50.0039
50.0039
50.0039
50.003
50.004
51,966
50.004
51,967
50.004
51,967
50.004
50.004
51,967
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50.004
50 | 50.0051
0
526.88
50
0
50.005
50
0
50.005
50
0
50.005
50
50
50
50
50
50
50
50
50 |
17,25,592
50,0014
50,0014
50,0014
51,0014
51,001
51,009
50,001
51,009
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
51,009
54,155
5581,32,23%
50,001
50,001
51,009
54,155
5581,32,23%
50,001
50,001
51,009
50,001
51,009
50,001
51,009
50,001
51,009
50,001
51,009
50,001
51,009
50,001
51,009
50,001
51,009
50,001
51,009
50,001
51,009
50,001
51,009
50,001
51,009
50,001
51,009
50,001
51,009
50,001
51,009
50,001
51,009
50,001
51,009
50,001
51,009
50,001
51,009
50,001
51,009
50,001
51,009
50,001
51,009
50,001
51,009
50,001
51,009
50,001
51,009
50,001
50,001
51,009
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,0001
50,001
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,00000000 | 50.0019
12
528.03
5341
122.528
50.002
50.002
50
0
50.002
50
0
50.002
50
50
50
50
50
50
50
50
50
50 |
| Total volumes
Volumes aducator
Base (non-MEP) rate
Incremental rule
Customer
Customer
Incremental revenues
Incremental revenues
Virial
Headblock volumes
Headblock incremental rule
Headblock incremental rule
Headblock incremental rule
Headblock incremental rule
Tablock incremental revenues
Tablock incremental revenues
Tablock incremental revenues
Tablock incremental revenues
Tablock volumes
Tablock volumes
Tablock volumes
Tablock volumes
Tablock rule
Headblock volumes
Tablock rule
Headblock volumes
Tablock volumes
Tablock rule
Headblock volumes
Tablock rule
Headblock rule
Segtember 1, 2022 Rates
Segtember 1, 2022 Rates | 825,947
50,0315
50,0315
50,0315
50,031
50,00
50
50,031
50,031
50,031
50,031
50,031
50,031
50,031
50
50
50
50
50
50
552,37
515,39
0%
50,4873
50,4873
50,187 | 50.0409
924
50.00
50
0
50.041
50.041
50.041
50.041
51.86
0
50.041
51.86
0
50.041
51.86
0
50.041
50.041
51.86
0
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.042
60
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.0420 |
62,70,726
50,0224
50,0224
50,0224
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,0000
50,0000
50,000
50,000
50,000
5 | \$0.0291
4,012
50.00
50.029
55,181
0
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50
50.029
50.029
50
50
50.029
50
50
50
50.029
50
50
50.029
50
50
50.029
50
50
50.029
50
50
50.029
50
50
50.029
50
50
50.029
50
50
50.029
50
50
50.029
50
50
50.029
50
50
50.029
50
50.029
50
50.029
50
50.029
50
50.029
50
50
50.029
50
50
50
50
50
50
50
50
50
50
50
50
50 | 24,229,494
50,0100
50,0100
51,56
51,56
5180,148
4,561,858
50,010
545,495
50,010
545,495
50,010
516,717,66
50,010
516,717,66
50,010
516,717,66
50,010
516,717,65
50,010
512,495
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148
5120,148 | 50.0130
191
52.03
5388
6.611
50.013
580
50.013
587
50.013
587
50.013
587
50.013
587
50.013
587
50.013
587
50.013
587
50.013
587
50.013
587
50.013
587
50.013
587
587
587
587
587
587
587
587
 | 34,372,369
50,0093
50,0093
51,0093
54,68
582,059
54,68
52,059
54,68
52,059
542,059
519,451
50,009
519,452
50,009
519,452
50,009
512,253
516,606
596,056
516,606
5398,751
5316,609
5398,751
5316,609
5398,751
5316,609
5398,751
5316,609
5398,751
5316,609
5398,751
5316,609
5398,751
5316,609
5398,751
5316,609
5398,751
5316,609
5398,751
5316,609
5398,751
5316,609
5398,751
5316,609
5398,751
5316,609
5398,751
5316,609
5398,751
5316,609
5398,751
5316,609
5398,751
5316,609
5398,751
5316,609
5398,751
5316,609
5398,751
5316,609
5398,751
5316,609
5398,751
5316,609
5398,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,751
5316,7515
5316,7515555555555555555555555555555555555 | \$0.0121
97
\$6.09
\$500
\$50012
\$541
16.071
\$50012
\$1.971
13.639
\$0.012
\$1.971
\$0.012
\$1.971
\$0.012
\$2.395
\$2.395
\$2.395
\$2.395
\$2.395
\$3.3508
\$2.41.83
\$2.47.92
3%
\$0.4026
\$2.41.83
\$2.47.92
3%
\$0.4026
\$2.41.83
\$2.47.92
\$3.508 |
12,181,927
50,0060
50,0060
50,0060
512,25
513,417
9,563,203
50,006
557,146
0
5,0006
500
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,000 | 50.0078
66
575.03
51.652
0
50.008
50
2
50.008
50
0
50.008
50
0
50.008
50
51.652
50
51.652
50.51
51.035.22
51.035.22
50.3736
50.3736
50.3736
50.3736
50.3736
50.3736
50.3736
50.3736
50.3736
50.3736
50.3736
50.3736
50.3736
50.3736
50.3736
50.008
50
50
50
50
50
50
50
50
50
50 | 3,847,427
50,0062
50,0062
51,607
51,60
524,993
518,832
50,006
53,2102
1,904,222
50,006
511,780
50,006
511,780
50,006
55,924
50,006
55,924
54,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
542,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,993
543,995
543,995
543,995
543,995
543,995
543,995
543,995
543,995
543,995
543,995
543,995
543,995
543,995
543,995
543,995
543,995
543,995
543,995
543,995
543,995
543,995
543,995
543,995
543,995
543,995
543,995
543,995
543,995
543,995
543,995
543,995
543,995
545,995
545,995
545,995
545,995
545,995
545,995
545,995
545,995
545,995
545,995
545,995
545,995
545,995
545,995
545,995
545,995
545,995
545,995
545,995
545,995
545,995
545,995
545,995
545,995
545,995
545,995
545,995
545,995
545,995
545,995
545,995
545,995
545,9 | 50.0080
48
52.08
5100
1,054
50.008
52
2,775
50.008
52
798
50.008
56
5100
56
5100
543
5143
5143
50.707
582.78
3%
50.2725
50.2725
3%
 | 8,445,014
50,0055
50,0055
2,463
52,206
512,246,152
50,006
512,248
30,006
512,248
30,006
510,248
30,006
510,006
511,248
30,006
511,248
30,006
511,248
30,006
511,248
30,006
511,248
30,006
511,248
30,006
511,248
30,006
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,006
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
511,248
30,005
512,248
30,005
512,248
30,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,0050 | 50.0072
0
50.007
50
0
50.007
50
0
50.007
50
0
50.007
50
50
50
50
50
50
50
50
50
50 |
9,933,119
50,039
50,0039
50,0039
5,0039
5,0003
5,0004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,0045,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,0050000000000 | 50.0051
0
526.58
50
0
50.005
50
0
50.005
50
0
50.005
50
0
50.005
50
50
50
50
50
50
50
50
50 | 17,25,592
50,0014
50,0014
50,0014
51,57
56,709
50,001
51,029
0
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,00000000 | \$0.0019
12
\$28.03
\$341
122,528
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.003
\$0.002
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0 |
| Total volumes
Volumes adocator
Base (non-MEP) rate
Incremental rate
Coutomers
Incremental revenues proof
Coutomers
Incremental revenues
Winder
Headblock volumes
Headblock volumes
Headblock incremental freque
Headblock incremental revenues
Tailblock incremental revenues
Total
Customer revenues
Total
Charget
Nuter volumetric
Headblock
August 1, 2022 Rates
Segtember 1, 2022 Rates
Charge
Charge Tailblock | 825,947
50,0315
50,0315
50,0315
50,031
50,00
50
50,031
50,031
50,031
50,031
50,031
50,031
50,031
50
50
50
50
50
50
552,37
515,39
0%
50,4873
50,4873
50,187 | 50.0409
924
50.00
50
0
50.041
50.041
50.041
50.041
51.86
0
50.041
51.86
0
50.041
51.86
0
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.041
50.042
60
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
50.042
5 |
62,70,726
50,0224
50,0224
50,0224
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,0000
50,0000
50,000
50,000
50,000
5 | \$0.0291
4,012
50.00
50.029
55,181
0
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50.029
50
50.029
50.029
50
50
50.029
50
50
50
50.029
50
50
50.029
50
50
50.029
50
50
50.029
50
50
50.029
50
50
50.029
50
50
50.029
50
50
50.029
50
50
50.029
50
50
50.029
50
50
50.029
50
50.029
50
50.029
50
50.029
50
50.029
50
50
50.029
50
50
50
50
50
50
50
50
50
50
50
50
50 | 24,229,494
50,0100
50,0100
51,56
5150,5156
5180,148
4,561,858
50,010
545,495
50,010
545,495
50,010
545,495
50,010
5166,723
668,437
50,010
5166,723
668,437
50,010
5166,723
668,437
50,010
52,408
541,485
541,481
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5421,485
5451,485
5451,485
5451,485
5451,485
5451,485
5451,485
5451,485
5451,485
5451,485
5451,485
5451,485
5451,485
5451,485
5451,485
5451,485
5451,485
5451,485
5451,485
5451,485
5451,485
5451,485
5451,485
5451,485
5451,485
5451,485
5451,485
5451,485
5451,485
5451,485
5 | 50.0130
191
52.03
5388
6.611
50.013
58
50.013
5237
582
50.013
531
50.013
545
50.013
545
50.013
545
50.013
545
50.013
545
50.013
545
50.013
545
50.013
545
50.013
545
50.013
545
50.013
545
50.013
545
50.013
545
50.013
545
50.013
545
50.013
545
545
545
545
545
545
545
54
 | 34,372,369
50,0093
50,0093
51,0093
54,68
582,059
54,68
52,059
54,58
50,009
519,484
2,283,483
50,009
519,484
2,283,483
50,009
519,484
2,283,483
50,009
517,585
5186,039
519,515
5186,039
519,515
5186,059
519,515
5186,059
519,515
5186,059
519,515
5186,059
519,515
5186,059
519,515
5186,059
519,515
5186,059
519,515
5186,059
519,515
5186,059
519,515
5186,059
519,515
5186,059
519,515
5186,059
519,515
5186,059
519,515
5186,059
519,515
5186,059
519,515
5186,059
519,515
5186,059
519,515
5186,059
519,515
5186,059
519,515
5186,059
519,515
5186,059
519,515
5186,059
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,515
519,5155
519,515
519,515
519,515
519,515 | 50.0121
97
56.09
5502
541
16.071
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
53.012
55.012
55.012
55.012
55.0 |
12,181,927
50,0060
50,0060
50,0060
512,25
513,417
9,563,203
50,006
557,146
0
5,0006
500
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,0006
5,000 | 50.0078
66
575.03
51.652
0
50.008
50
2
50.008
50
0
50.008
50
0
50.008
50
51.652
50
51.652
50.51
51.035.22
51.035.22
50.3736
50.3736
50.3736
50.3736
50.3736
50.3736
50.3736
50.3736
50.3736
50.3736
50.3736
50.3736
50.3736
50.3736
50.3736
50.008
50
50
50
50
50
50
50
50
50
50 | 3,847,427
50,0062
50,0062
51,602
51,603
514,603
514,603
514,603
514,603
514,603
514,603
51,000
51,000
51,000
51,000
52,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,006
55,00 | 50.0080
48
52.08
5100
1,054
50.008
52
798
50.008
52
798
50.008
56
5100
541
5143
5143
5143
5143
5143
5143
5143
50.007
50.2775
3%
 | 8,445,014
50,0055
50,0055
50,0055
2,246,152
50,006
512,246,152
50,006
512,246,152
50,006
512,246,152
50,006
512,246,152
50,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
512,006
510,007
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,005
50,00 | 50.0072
0
56.02
50
0
50.007
50
50.007
50
50
50
50
50
50
50
50
50
50 |
9,933,119
50,039
50,0039
50,0039
5,0039
5,0003
5,0004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,0045,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,004
5,0050000000000 | 50.0051
0
526.58
50
0
50.005
50
0
50.005
50
0
50.005
50
0
50.005
50
50
50
50
50
50
50
50
50 | 17,25,592
50,0014
50,0014
50,0014
51,57
56,709
50,001
51,029
0
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,001
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,000
50,0000
50,0000
50,0000
50,0000
50,0000
50,0000
50,00000000 | \$0.0019
12
\$28.03
\$341
122,528
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.002
\$0.003
\$0.002
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0.003
\$0 |

	Base	Rates
--	------	-------

					_	Base Rates	-					
Rate			8	8/1/2022 Rates		Request for Rates Effective 9/1/2022		oposed Base Rates Effective 9/1/2022		M Decrease for delayed irst step full recovery effective 8/1/23	Proj	posed Rate Effective 8/1/23
						(a)		(b)		(c)		(d)
R1	Customer Charge		\$	15.39	\$	-	\$	15.39	\$	-	\$	15.39
	<u>Winter</u>	Charge for 1st Therms	\$	0.4873	\$	0.0315	\$	0.5188	\$	(0.0515)	\$	0.4673
	LDAC Charge											
	Energy Charge	Charge for Therms over 1st	\$	0.4873	\$	0.0315	\$	0.5188	\$	(0.0515)	Ş	0.4673
	Block Size	Cutoff for First Block		-				-				
	Cost of Gas Summer	Cost of Gas Rate	\$	0.4873	\$	0.0315	\$	0.5188	\$	(0.0515)	ć	0.4673
	LDAC Charge	Charge for 1st Therms	¢	0.4073	¢	0.0315	φ	0.5100	ф	(0.0515)	Ş	0.4673
	Energy Charge	Charge for Therms over 1st	\$	0.4873	\$	0.0315	\$	0.5188	\$	(0.0515)	Ś	0.4673
	Block Size	Cutoff for First Block	Ŷ	-	Ŷ	0.0010	Ŷ	-	Ŷ	(0.0010)	Ŷ	0.4075
	Cost of Gas	Cost of Gas Rate										
R3	Customer Charge		\$	15.39	\$	-	\$	15.39	\$	-	\$	15.39
	Winter	Charge for 1st Therms	\$	0.6337	\$	0.0224	\$	0.6561	\$	(0.0352)	\$	0.6209
	LDAC Charge											
	Energy Charge	Charge for Therms over 1st	\$	0.6337	\$	0.0224	\$	0.6561	\$	(0.0352)	\$	0.6209
	Block Size	Cutoff for First Block		-				-				
	Cost of Gas	Cost of Gas Rate										
	Summer	Charge for 1st Therms	\$	0.6337	\$	0.0224	\$	0.6561	\$	(0.0352)	Ş	0.6209
	LDAC Charge	Observations for The more service dat	¢	0.0007	¢	0.0004	¢	0.0504	<i>•</i>	(0.0250)	ć	0.000
	Energy Charge Block Size	Charge for Therms over 1st Cutoff for First Block	\$	0.6337	\$	0.0224	\$	0.6561	\$	(0.0352)	Ş	0.6209
	Cost of Gas	Cost of Gas Rate		-				-				
R4	Winter Customer Ch		\$	8.47	\$	-	\$	8.47	\$	_	\$	8.47
	Summer Customer	•	\$	15.39	\$	-	\$	15.39	\$	-	\$	15.3924
	Winter	Charge for 1st Therms	\$	0.3485	\$	0.0123	\$	0.3608	\$	(0.0194)		0.3414
	LDAC Charge	enarge for for morning	Ť	0.0100	Ť	010120	Ť	0.0000	Ť	(0.0101)	Ŷ	010 12 1
	Energy Charge	Charge for Therms over 1st	\$	0.3485	\$	0.0123	\$	0.3608	\$	(0.0194)	\$	0.3414
	Block Size	Cutoff for First Block		-				-		, ,		
	Cost of Gas	Cost of Gas Rate										
	Summer	Charge for 1st Therms	\$	0.6337	\$	0.0224	\$	0.6561	\$	(0.0352)	\$	0.6209
	LDAC Charge											
	Energy Charge	Charge for Therms over 1st	\$	0.6337	\$	0.0224	\$	0.6561	\$	(0.0352)	\$	0.6209
	Block Size	Cutoff for First Block		-				-				
	Cost of Gas	Cost of Gas Rate										
41	Customer Charge		\$	62.03	\$	1.56	\$	63.59	\$	(2.48)		61.11
	<u>Winter</u> LDAC Charge	Charge for 1st Therms	\$	0.5007	\$	0.0100	\$	0.5107	\$	(0.0160)	Ş	0.4947
	Energy Charge	Charge for Therms over 1st	\$	0.3469	\$	0.0100	\$	0.3569	\$	(0.0160)	ć	0.3409
	Block Size	Cutoff for First Block	Ψ	100	Ψ	0.0100	\$	100	Ψ	(0.0100)	Ļ	0.5405
	Cost of Gas	Cost of Gas Rate					Ť					
	Summer	Charge for 1st Therms	\$	0.5007	\$	0.0100	\$	0.5107	\$	(0.0160)	\$	0.4947
	LDAC Charge	0								, ,		
	Energy Charge	Charge for Therms over 1st	\$	0.3469	\$	0.0100	\$	0.3569	\$	(0.0160)	\$	0.3409
	Block Size	Cutoff for First Block		20			\$	20				
	Cost of Gas	Cost of Gas Rate										
42	Customer Charge		\$	186.03	\$	4.68	\$	190.71	\$	(7.42)		183.29
	Winter	Charge for 1st Therms	\$	0.4558	\$	0.0093	\$	0.4651	\$	(0.0149)	\$	0.4502
	LDAC Charge								-	(
	Energy Charge	Charge for Therms over 1st	\$	0.3136	\$	0.0093	\$	0.3229	\$	(0.0149)	Ş	0.3080
	Block Size	Cutoff for First Block		1,000				1,000				
	Cost of Gas	Cost of Gas Rate	¢	0 4559	¢	0.0003	¢	0.4651	¢	(0.0140)	ć	0.4502
	<u>Summer</u> LDAC Charge	Charge for 1st Therms	\$	0.4558	\$	0.0093	\$	0.4651	\$	(0.0149)	Ş	0.4502
	Energy Charge	Charge for Therms over 1st	\$	0.3136	\$	0.0093	\$	0.3229	\$	(0.0149)	Ś	0.3080
	Block Size	Cutoff for First Block	Ŷ	400	Ψ	0.0000	Ŷ	400	Ŷ	(0.0140)	Ŷ	0.5000
	Cost of Gas	Cost of Gas Rate										
43	Customer Charge		\$	796.32	\$	19.25	\$	815.57	\$	(30.82)	\$	784.76
	Winter	Charge for 1st Therms	\$	0.2814	\$	0.0060	\$	0.2874		(0.0097)		0.2777
	LDAC Charge											
	Energy Charge	Charge for Therms over 1st	\$	0.2814	\$	0.0060	\$	0.2874	\$	(0.0097)	\$	0.2777
	Block Size	Cutoff for First Block		-			\$	-				
	Cost of Gas	Cost of Gas Rate										
	Summer	Charge for 1st Therms	\$	0.1392	\$	0.0060	\$	0.1452	\$	(0.0097)	\$	0.1355
	LDAC Charge											
	Energy Charge	Charge for Therms over 1st	\$	0.1392	\$	0.0060	\$	0.1452	\$	(0.0097)	\$	0.1355
	Block Size	Cutoff for First Block		-			\$	-				
	Cost of Gas	Cost of Gas Rate Second Step adjustment effective 8	<u> </u>									

 Cost of Gas
 Cost of Gas Rate

 (a)
 \$2.5M Increase for Second Step adjustment effective 8/1/2022 - until next rate case

Base Rates	
------------	--

ı					-	Base Rates						
Rate				/1/2022 Rates		Request for Rates Effective 9/1/2022		posed Base Rates ffective 9/1/2022		I Decrease for delayed rst step full recovery effective 8/1/23	Prop	osed Rate Effective 8/1/23
						(a)		(b)		(c)		(d)
51	Customer Charge		\$	62.08	\$	1.60	\$	63.68	\$	(2.51)	\$	61.17
	<u>Winter</u> LDAC Charge	Charge for 1st Therms	\$	0.3020	\$	0.0062	\$	0.3082	\$	(0.0101)	\$	0.2981
	Energy Charge Block Size	Charge for Therms over 1st Cutoff for First Block	\$	0.2034 100	\$	0.0062	\$	0.2096 100	\$	(0.0101)	\$	0.1995
	Cost of Gas Summer	Cost of Gas Rate Charge for 1st Therms	\$	0.3020	\$	0.0062	\$	0.3082	\$	(0.0101)	\$	0.2981
	LDAC Charge Energy Charge Block Size	Charge for Therms over 1st Cutoff for First Block	\$	0.2034 100	\$	0.0062	\$	0.2096 100	\$	(0.0101)	\$	0.1995
52	Cost of Gas Customer Charge	Cost of Gas Rate	\$	185.80	\$	4.63	\$	190.43	\$	(7.30)	\$	183.13
02	<u>Winter</u> LDAC Charge	Charge for 1st Therms	\$	0.2602	\$	0.0055	\$	0.2657	\$	(0.0087)	\$	0.2570
	Energy Charge Block Size Cost of Gas	Charge for Therms over 1st Cutoff for First Block Cost of Gas Rate	\$	0.1791 1,000	\$	0.0055	\$	0.1846 1,000	\$	(0.0087)	\$	0.1759
	<u>Summer</u> LDAC Charge	Charge for 1st Therms	\$	0.1933	\$	0.0055	\$	0.1988	\$	(0.0087)	\$	0.1901
	Energy Charge Block Size	Charge for Therms over 1st Cutoff for First Block	\$	0.1174 1,000	\$	0.0055	\$	0.1229 1,000	\$	(0.0087)	\$	0.1142
	Cost of Gas	Cost of Gas Rate							-	()		
53	Customer Charge <u>Winter</u> LDAC Charge	Charge for 1st Therms	\$ \$	821.64 0.1819	\$ \$	20.75 0.0039	\$ \$	842.39 0.1858	\$ \$	(32.77) (0.0061)	\$ \$	809.62 0.1797
	Energy Charge Block Size	Charge for Therms over 1st Cutoff for First Block	\$	0.1819 -	\$	0.0039	\$ \$	0.1858 -	\$	(0.0061)	\$	0.1797
	Cost of Gas <u>Summer</u>	Cost of Gas Rate Charge for 1st Therms	\$	0.0936	\$	0.0039	\$	0.0975	\$	(0.0061)	\$	0.0914
	LDAC Charge Energy Charge Block Size	Charge for Therms over 1st Cutoff for First Block	\$	0.0936	\$	0.0039	\$ \$	0.0975 -	\$	(0.0061)	\$	0.0914
	Cost of Gas	Cost of Gas Rate										
54	Customer Charge <u>Winter</u>	Charge for 1st Therms	\$ \$	821.65 0.0693	\$ \$	21.57 0.0014	\$ \$	843.22 0.0707	\$ \$	(32.77) (0.0023)	\$ \$	810.44 0.0685
	LDAC Charge Energy Charge Block Size Cost of Gas	Charge for Therms over 1st Cutoff for First Block Cost of Gas Rate	\$	0.0693	\$	0.0014	\$ \$	0.0707 -	\$	(0.0023)	\$	0.0685
	Summer LDAC Charge	Charge for 1st Therms	\$	0.0397	\$	0.0014	\$	0.0411	\$	(0.0023)	\$	0.0389
	Energy Charge Block Size	Charge for Therms over 1st Cutoff for First Block Cost of Gas Rate	\$	0.0397 -	\$	0.0014	\$ \$	0.0411	\$	(0.0023)	\$	0.0389
R5	Cost of Gas	Cost of Gas Rate	\$	20.01	\$		\$	20.01	\$		Ś	20.01
113	Customer Charge <u>Winter</u> LDAC Charge	Charge for 1st Therms	\$	0.6335	\$	0.0409	\$	0.6744	\$	(0.0669)	\$	0.6075
	Energy Charge Block Size	Charge for Therms over 1st Cutoff for First Block	\$	0.6335 -	\$	0.0409	\$ \$	0.6744 -	\$	(0.0669)	\$	0.6075
	Cost of Gas <u>Summer</u> LDAC Charge	Cost of Gas Rate Charge for 1st Therms	\$	0.6335	\$	0.0409	\$	0.6744	\$	(0.0669)	\$	0.6075
	Energy Charge Block Size	Charge for Therms over 1st Cutoff for First Block	\$	0.6335 -	\$	0.0409	\$ \$	0.6744	\$	(0.0669)	\$	0.6075
	Cost of Gas	Cost of Gas Rate					L					
R6	Customer Charge <u>Winter</u> LDAC Charge	Charge for 1st Therms	\$ \$	20.01 0.8238	\$ \$	- 0.0291	\$	20.01 0.8529	\$ \$	- (0.0458)	\$ \$	20.01 0.8071
	Energy Charge Block Size	Charge for Therms over 1st Cutoff for First Block	\$	0.8238 -	\$	0.0291	\$ \$	0.8529	\$	(0.0458)	\$	0.8071
	Cost of Gas <u>Summer</u>	Cost of Gas Rate Charge for 1st Therms	\$	0.8238	\$	0.0291	\$	0.8529	\$	(0.0458)	\$	0.8071
	LDAC Charge Energy Charge Block Size Cost of Gas	Charge for Therms over 1st Cutoff for First Block Cost of Gas Rate	\$	0.8238	\$	0.0291	\$ \$	0.8529 -	\$	(0.0458)	\$	0.8071
(a)		Second Step adjustment effective 8			<u> </u>		I					

(a) \$2.5M Increase for Second Step adjustment effective 8/1/2022 - until next rate case

Base Rates

			1		1	Base Rates						
Rate			-	/1/2022 Rates		Request for Rates Effective 9/1/2022		posed Base Rates ffective 9/1/2022		I Decrease for delayed rst step full recovery effective 8/1/23	Prop	osed Rate Effective 8/1/23
						(a)		(b)		(c)		(d)
R7	Customer Charge		\$	11.01	\$	-	\$	11.01	\$	-	\$	11.01
	<u>Winter</u> LDAC Charge	Charge for 1st Therms	\$	0.4531	\$	0.0160	\$	0.4691	\$	(0.0252)	\$	0.4439
	Energy Charge Block Size	Charge for Therms over 1st Cutoff for First Block	\$	0.4531 -	\$	0.0160	\$ \$	0.4691 -	\$	(0.0252)	\$	0.4439
	Cost of Gas Summer	Cost of Gas Rate Charge for 1st Therms	\$	0.8238	\$	0.0291	\$	0.8529	\$	(0.0458)	\$	0.8071
	LDAC Charge Energy Charge Block Size	Charge for Therms over 1st Cutoff for First Block	\$	0.8238 -	\$	0.0291	\$ \$	0.8529 -	\$	(0.0458)	\$	0.8071
	Cost of Gas	Cost of Gas Rate	-						•	(0.00)		
44	Customer Charge <u>Winter</u>	Charge for 1st Therms	\$ \$	80.64 0.6509	\$ \$	2.03 0.0130	\$ \$	82.67 0.6639	\$ \$	(3.23) (0.0208)	\$ \$	79.44 0.6431
	LDAC Charge Energy Charge Block Size	Charge for Therms over 1st Cutoff for First Block	\$	0.4509 100	\$	0.0130	\$	0.4639 100	\$	(0.0208)	\$	0.4431
	Cost of Gas Summer	Cost of Gas Rate Charge for 1st Therms	\$	0.6509	\$	0.0130	\$	0.6639	\$	(0.0208)	\$	0.6431
	LDAC Charge Energy Charge Block Size	Charge for Therms over 1st Cutoff for First Block	\$	0.4509 20	\$	0.0130	\$	0.4639 20	\$	(0.0208)	\$	0.4431
	Cost of Gas	Cost of Gas Rate										
45	Customer Charge	Charge for 1st Therms	\$ \$	241.83 0.5925	\$ \$	6.09 0.0121	\$ \$	247.92 0.6046	\$ \$	(9.64) (0.0193)	\$ \$	238.27 0.5853
	LDAC Charge Energy Charge Block Size	Charge for Therms over 1st Cutoff for First Block	\$	0.4077 1,000	\$	0.0121	\$	0.4198 1,000	\$	(0.0193)	\$	0.4005
	Cost of Gas <u>Summer</u>	Cost of Gas Rate Charge for 1st Therms	\$	0.5925	\$	0.0121	\$	0.6046	\$	(0.0193)	\$	0.5853
	LDAC Charge Energy Charge	Charge for Therms over 1st	\$	0.4077	\$	0.0121	\$	0.4198	\$	(0.0193)	\$	0.4005
	Block Size Cost of Gas	Cutoff for First Block Cost of Gas Rate		400				400				
46	Customer Charge <u>Winter</u> LDAC Charge	Charge for 1st Therms	\$ \$	1,035.22 0.3659	\$ \$	25.03 0.0078	\$ \$	1,060.25 0.3737	\$ \$	(40.06) (0.0126)		1,020.19 0.3610
	Energy Charge Block Size Cost of Gas	Charge for Therms over 1st Cutoff for First Block Cost of Gas Rate	\$	0.3659 -	\$	0.0078	\$ \$	0.3737	\$	(0.0126)	\$	0.3610
	<u>Summer</u> LDAC Charge	Charge for 1st Therms	\$	0.1810	\$	0.0078	\$	0.1888	\$	(0.0126)	\$	0.1761
	Energy Charge Block Size Cost of Gas	Charge for Therms over 1st Cutoff for First Block Cost of Gas Rate	\$	0.1810 -	\$	0.0078	\$ \$	0.1888 -	\$	(0.0126)	\$	0.1761
55	Customer Charge		\$	80.70	\$	2.08	\$	82.78	\$	(3.26)		79.52
	<u>Winter</u> LDAC Charge	Charge for 1st Therms	\$	0.3927	\$	0.0080			\$	(0.0131)		0.3876
	Energy Charge Block Size Cost of Gas	Charge for Therms over 1st Cutoff for First Block Cost of Gas Rate	\$	0.2645 100	\$	0.0080	\$	0.2725 100	\$	(0.0131)	\$	0.2594
	<u>Summer</u> LDAC Charge	Charge for 1st Therms	\$	0.3927	\$	0.0080	\$	0.4007	\$	(0.0131)	\$	0.3876
	Energy Charge Block Size Cost of Gas	Charge for Therms over 1st Cutoff for First Block Cost of Gas Rate	\$	0.2645 100	\$	0.0080	\$	0.2725 100	\$	(0.0131)	\$	0.2594
56	Customer Charge		\$	241.54	\$	6.02	\$	247.56	\$	(9.49)	Ś	238.06
	<u>Winter</u> LDAC Charge	Charge for 1st Therms	\$	0.3383	\$	0.0072		0.3455	\$	(0.0113)		0.3342
	Energy Charge Block Size	Charge for Therms over 1st Cutoff for First Block	\$	0.2328 1,000	\$	0.0072	\$	0.2400 1,000	\$	(0.0113)	\$	0.2287
	Cost of Gas Summer	Cost of Gas Rate Charge for 1st Therms	\$	0.2513	\$	0.0072	\$	0.2585	\$	(0.0113)	\$	0.2472
	LDAC Charge Energy Charge Block Size	Charge for Therms over 1st Cutoff for First Block	\$	0.1526 1,000	\$	0.0072	\$	0.1598 1,000	\$	(0.0113)	\$	0.1485
(a)	Cost of Gas	Cost of Gas Rate Second Step adjustment effective 8		000		rata assa						

(a) \$2.5M Increase for Second Step adjustment effective 8/1/2022 - until next rate case

						Base Rates	,					
Rate	1			8/1/2022 Rates		Request for Rates Effective 9/1/2022	Proposed Base Rates Effective 9/1/2022 (b)		first step full recovery effective 8/1/23			posed Rate Effective 8/1/23
						(a)		(b)		(c)		(d)
57	Customer Charge		\$	1,068.13	\$	26.98	\$	1,095.11	\$	(42.60)	\$	1,052.51
	<u>Winter</u>	Charge for 1st Therms	\$	0.2365	\$	0.0051	\$	0.2416	\$	(0.0079)	\$	0.2337
	LDAC Charge											
	Energy Charge	Charge for Therms over 1st	\$	0.2365	\$	0.0051	\$	0.2416	\$	(0.0079)	\$	0.2337
	Block Size	Cutoff for First Block		-			\$	-				
	Cost of Gas	Cost of Gas Rate										
	<u>Summer</u>	Charge for 1st Therms	\$	0.1217	\$	0.0051	\$	0.1268	\$	(0.0079)	\$	0.1189
	LDAC Charge											
	Energy Charge	Charge for Therms over 1st	\$	0.1217	\$	0.0051	\$	0.1268	\$	(0.0079)	\$	0.1189
	Block Size	Cutoff for First Block		-			\$	-				
	Cost of Gas	Cost of Gas Rate										
58	Customer Charge		\$	1,068.14	\$	28.03	\$	1,096.17	\$	(42.61)	\$	1,053.57
	Winter	Charge for 1st Therms	\$	0.0901	\$	0.0019	\$	0.0920	\$	(0.0029)	\$	0.0890
	LDAC Charge											
	Energy Charge	Charge for Therms over 1st	\$	0.0901	\$	0.0019	\$	0.0920	\$	(0.0029)	\$	0.0890
	Block Size	Cutoff for First Block		-			\$	-				
	Cost of Gas	Cost of Gas Rate										
	Summer	Charge for 1st Therms	\$	0.0516	\$	0.0019	\$	0.0535	\$	(0.0029)	\$	0.0505
	LDAC Charge											
1	Energy Charge	Charge for Therms over 1st	\$	0.0516	\$	0.0019	\$	0.0535	\$	(0.0029)	\$	0.0505
	Block Size	Cutoff for First Block		-			\$	-				
	Cost of Gas	Cost of Gas Rate										

(a) \$2.5M Increase for Second Step adjustment effective 8/1/2022 - until next rate case

	Winter Season (Jan Apr., Nov Dec.) Residential Non-Heating (R1)								5	iummer Seaso	on (May - Oct.)						
3	PROPOSED								Г								
4		Nov-22	Dec-22	Jan-23	Feb-23	Mar-23	Apr-23	Winter		May-23	Jun-23	Jul-23	Aug-23	Sep-22	Oct-22	Summer	Total
5	average Usage (Therms)	20	26	27	26	23	19	140		14	11	9	9	11	13	69	209
6																	
	Winter:																
8	Cust. Chg	\$15.39	\$15.39	\$15.39	\$15.39	\$15.39	\$15.39	\$92.35									
	Headblock	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00									
10	Tailblock	\$10.18	\$13.29	\$14.13	\$13.53	\$11.90	\$9.70	\$72.74									
	HB Threshold																
12																	
	Summer:																
	Cust. Chg									\$15.39	\$15.39	\$15.39	\$15.39	\$15.39	\$15.39	\$92.35	\$184.71
	Headblock									\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
	Tailblock									\$7.51	\$5.92	\$4.81	\$4.92	\$5.48	\$6.94	\$35.58	\$108.31
	HB Threshold																
18																	
	Total Base Rate Amount	\$25.58	\$28.69	\$29.52	\$28.92	\$27.29	\$25.09	\$165.09		\$22.90	\$21.32	\$20.20	\$20.31	\$20.87	\$22.33	\$127.93	\$293.02
20																	
	COG Rate - (Winter)	\$0.1230	\$0.1230	\$0.1230	\$0.1230	\$0.1230	\$0.1230	\$0.1230									
	COG amount - Winter	\$2.41	\$3.15	\$3.35	\$3.21	\$2.82	\$2.30	\$17.24									
23	200 B (()									40.0000	40.0000	40.0000	40.0000	40.0000	40.0000	\$0.0000	40.0000
	COG Rate - (Summer)									\$0.0000 \$0.00	\$0.0000	\$0.0000	\$0.0000	\$0.0000 \$0.00	\$0.0000 \$0.00	\$0.0000 \$0.00	\$0.0826 \$17.24
	COG amount - Summer									ŞU.UU	\$0.00	\$0.00	\$0.00	şu.00	ŞU.UU	ŞU.UU	\$17.24
26	LDAC	\$0.1318	\$0.1318	\$0.1318	\$0.1318	\$0.1318	\$0.1318	\$0.1318	1	\$0.1318	\$0.1318	\$0.1318	\$0.1318	\$0.1318	\$0.1318	\$0.1318	\$0.1318
	LDAC LDAC amount	\$2.59	\$3.38	\$3.59	\$3.44	\$3.02	\$2.46	\$18.48		\$0.1318 \$1.91	\$1.51	\$1.22	\$1.25	\$1.39	\$1.76	\$9.04	\$27.52
28	LDAC anount	ş2.59	əə.38	şə.59	əə.44	ş5.02	<i>φ</i> 2.40	210.48		\$1.91	ş1.51	\$1.2Z	ş1.25	\$1.39	\$1.70	şə.04	\$27.5Z
	Total Bill	\$30.58	\$35.22	\$36.46	\$35.56	\$33.14	\$29.86	\$200.81		\$24.81	\$22.82	\$21.42	\$21.56	\$22.27	\$24.09	\$136.97	\$337.78

31 Winter Season (Jan. - Apr., Nov. - Dec.) mmer Season (May - Oct.) 32 Residential Non-Heating (R1) 33 CURRENT Nov-22 Dec-22 Jan-23 27 Feb-23 Mar-23 Apr-23 Winter May-23 Jun-23 Jul-23 Aug-23 Sep-22 Oct-22 Summer Total average Usage (Therms) 35 140 20 26 26 23 19 14 11 13 209 36 37 Winter: 38 Cust. Ch 39 Headblo Cust. Chg \$15.39 \$15.39 \$15.39 \$15.39 \$15.39 \$15.39 \$92.35 Headblock \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 40 Tailblock \$9.57 \$12.49 \$13.27 \$12.71 \$11.18 \$9.11 \$68.32 41 HB Threshold 43 Summer 44 Cust. Chg Headblock \$15.39 \$15.39 \$15.39 \$15.39 \$15.39 \$15.39 \$92.35 \$184.71 \$0.00 \$7.05 45 46 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$4.51 \$4.62 \$5.15 \$33.42 \$101.74 Tailblock \$5.56 \$6.52 47 HB Threshold 4 4 Total Base Rate Amount \$24.96 \$27.88 \$28.66 \$28.10 \$26.57 \$24.50 \$160.68 \$22.45 \$20.96 \$19.91 \$20.01 \$20.54 \$21.91 \$125.77 \$286.45 50 51 COG Rate - (Winter) \$0 1230 \$0.1230 \$0 1230 \$0 1230 \$0 1230 \$0.1230 \$0 1230 52 COG amount - Winter 53 \$2.41 \$3.21 \$2.82 \$2.30 \$17.24 \$3.15 \$3.35 54 COG Rate - (Summer) \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0826 55 COG amount - Summer \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$17.24 56 57 LDAC \$0.1318 \$0.1318 \$0.1318 \$0.1318 \$0.1318 \$0.1318 \$0.1318 \$0.1318 \$0.1318 \$0.1318 \$0.1318 \$0.1318 \$0.1318 \$0.1318 \$0.1318 58 LDAC amount \$2.59 \$3.38 \$3.59 \$3.44 \$3.02 \$2.46 \$18.48 \$1.91 \$1.51 \$1.22 \$1.25 \$1.39 \$1.76 \$9.04 \$27.52 59 60 Total Bill \$331.21 \$29.96 \$34.41 \$35.60 \$34.74 \$32.42 \$29.27 \$196.40 \$24.35 \$22.46 \$21.13 \$21.26 \$21.93 \$23.67 \$134.81 61 62 DIFFERENCE: 63 Total Bill \$0.42 1.78% \$6.57 1.98% \$0.82 \$4.41 2.25% \$0.46 1.87% \$0.29 \$0.33 \$0.62 \$0.81 \$0.86 \$0.72 \$0.59 \$0.36 \$0.30 \$2.16 % Change 2.06% 2.34% 2.41% 2.23% 2.01% 1.60% 1.40% 1.52% 1.60% 2.36% 1.38% 65 66 Base Rate 67 % Change \$0.62 \$0.81 \$0.86 \$0.82 \$0.72 \$0.59 \$4.41 \$0.46 \$0.36 \$0.29 \$0.30 \$0.33 \$0.42 \$2.16 \$6.57 2.72% 1.92% 2.47% 2.89% 2.99% 2.92% 2.40% . 2.75% 2.03% 1.71% 1.46% 1.49% 1.62% 1.72% 2.29% 68 69 COG & LDAC \$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 \$0.00 \$0.00 70 % Change 0.00% 0.009 0.00% 0.00% 0.00% 0.00% 0.00% 0.009 0.009 0.009 0.00% 0.009 0.00% 0.00% 0.009

71 Winter Season (Jan. - Apr., Nov. - Dec.) Summer Season (May - Oct.) 72 Residential Heating (R3) 73 PROPOSED Oct-22 Nov-22 Dec-22 Jan-23 Feb-23 Mar-23 Apr-23 Winter May-23 Jun-23 Jul-23 Aug-23 Sep-22 Total Summe 75 average Usage (Therms) 83 145 139 10 657 18 134 791 76 77 Winter: 78 Cust. Chg \$92.35 \$15.39 \$15.39 \$15.39 \$15.39 \$15.39 \$15.39 79 Headblock \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 80 Tailblock \$54.63 \$79.99 \$95.38 \$90.88 \$69.16 \$40.97 \$431.01 8 HB Threshold 82 83 Summer 8 Cust. Chg \$15.68 \$15.68 \$15.68 \$15.68 \$15.68 \$15.68 \$94.09 \$186.45 85 \$0.00 Headblock \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 86 Tailblock \$21.71 \$11.71 \$8.78 \$8.94 \$11.60 \$25.22 \$87.96 \$518.97 87 HB Threshold 8 89 \$70.02 \$523.36 Total Base Rate Amount \$95.38 \$110.77 \$106.27 \$84.55 \$56.36 \$37.39 \$27.40 \$24.46 \$24.62 \$27.28 \$40.90 \$182.05 \$705.42 90 91 COG Rate - (Winter) \$1.2295 \$1.2295 \$1 2295 \$1 2295 \$1 2295 \$1 2295 \$1.2295 9 \$102.38 COG amount - Winter \$149.90 \$178.75 \$170.32 \$129.61 \$76.78 \$807.74 93 94 COG Rate - (Summer) \$1.2295 \$1.2295 \$1.2295 \$1.2295 \$1.2295 \$1.2295 \$1.2295 \$1.2295 95 COG amount - Summer \$40.68 \$21.95 \$16.45 \$16.75 \$21.74 \$47.26 \$164.85 \$972.59 96 97 \$0.1318 \$0.1318 \$0.1318 LDAC \$0.1318 \$0.1318 \$0.1318 \$0.1318 \$0.1318 \$0.1318 \$0.1318 \$0.1318 \$0.1318 \$0.1318 \$0.1318 \$0.1318 98 LDAC amount \$10.98 \$16.07 \$19.16 \$18.26 \$13.89 \$8.23 \$86.59 \$4.36 \$2.35 \$1.76 \$1.80 \$2.33 \$5.07 \$17.67 \$104.26 100 Total Bill \$183.38 \$261.35 \$228.05 \$141.38 \$82.44 \$51.70 \$42.68 \$43.17 \$51.35 \$93.23 \$364.57 \$1,782.27 \$308.69 \$294.85 \$1,417.69

102 Residential Heating (R3) 103 CURRENT Oct-22 104 Nov-22 Dec-22 Jan-23 Feb-23 Mar-23 Apr-23 Winter May-23 Jun-23 Jul-23 Aug-23 Sep-22 Total Summe 105 average Usage (Therms) 83 122 145 139 105 657 18 12 19 134 791 63 29 106 107 Winter 108 Cust. Chg \$15.39 \$15.39 \$15.39 \$15.39 \$15.39 \$15.39 \$92.34 109 Headblock \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 110 Tailblock \$52.77 \$77.26 \$92.13 \$87.78 \$66.90 \$39.57 \$416.31 111 HB Threshold 112 113 Summer 114 Cust. Chg 115 Headblock \$15.39 \$15.39 \$15.39 \$15.39 \$15.39 \$15.39 \$92.34 \$184.68 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 116 Tailblock \$20.97 \$11.32 \$8.48 \$8.64 \$11.20 \$24.36 \$84.96 \$501.27 117 HB Threshold 119 Total Base Rate Amount \$68.16 \$92.65 \$107.52 \$103.17 \$82.19 \$54.96 \$508.65 \$36.36 \$26.71 \$23.87 \$24.03 \$26.59 \$39.75 \$177.30 \$685.95 120 121 COG Rate - (Winter) \$1 2205 \$1 2205 \$1 2205 \$1 2205 \$1 2205 \$1 2205 \$1 2205 122 COG amount - Winter \$102.38 \$149.90 \$178.75 \$170.32 \$129.61 \$76.78 \$807.74 123 124 COG Rate - (Summer) \$1,2295 \$1,2295 \$1,2295 \$1,2295 \$1,2295 \$1,2295 \$1,2295 \$1,2295 125 COG amount - Summe \$40.68 \$21.95 \$16.45 \$16.75 \$21.74 \$47.26 \$164.85 \$972.59 126 127 I DAC \$0,1318 \$0,1318 \$0,1318 \$0.1318 \$0.1318 \$0,1318 \$0,1318 \$0,1318 \$0.1318 \$0,1318 \$0.1318 \$0.1318 \$0.1318 \$0,1318 \$0,1318 128 LDAC amount \$10.98 \$16.07 \$19.16 \$18.26 \$13.89 \$8.23 \$86.59 \$4.36 \$2.35 \$1.76 \$1.80 \$2.33 \$5.07 \$17.67 \$104.26 130 Total Bill \$181.51 \$139.98 \$81.40 \$1,762.80 \$258.62 \$305.43 \$291.74 \$225.69 \$1,402.98 \$51.01 \$42.09 \$42.58 \$50.66 \$92.08 \$359.82 131 132 DIFFERENCE 133 Total Bill \$2.73 \$1.40 \$14.72 \$0.59 \$0.60 \$1.15 \$19.47 \$1.87 \$3.10 \$2.36 \$1.03 \$0.69 \$0.69 \$4.75 134 % Change 1.03% 1.06% 1.07% 1.06% 1.05% 1.00% 1.05% 1.27% 1.36% 1.41% 1.40% 1.36% 1.25% 1.32% 1.10% 135 \$1.40 2.55% 136 Base Rate \$1.87 \$2.73 \$3.26 \$3.10 \$2.36 \$14.72 \$1.03 \$0.69 \$0.59 \$0.60 \$0.69 \$1.15 \$4.75 \$19.47 137 % Change 2.59% 2.48% 2.74% 2.95% 3.03% 3.01% 2.87% 2.84% 2.48% 2.59% 2.68% 2.89% 2.90% 2.84% 138 139 COG & LDAC \$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 \$0.00 \$0.00 140 % Change 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% 0.00% 0.00% 141 Winter Season (Jan. - Apr., Nov. - Dec.) Summer Season (May - Oct.) 142 Low Income Residential Heating (R4) 143 PROPOSED 144 Nov-22 Dec-22 Jan-23 Feb-23 Mar-23 Apr-23 Winter May-23 Jun-23 Jul-23 Aug-23 Sep-22 Oct-22 Summe Total 145 average Usage (Therms) 636 134 770 118 146 147 Winter: 148 Cust, Chg \$8.47 \$8.47 \$8.47 \$8.47 \$8.47 \$8.47 \$50.82 149 Headblock 150 Tailblock \$0.00 \$28.06 \$0.00 \$41.10 \$0.00 \$0.00 \$46.34 \$0.00 \$35.74 \$0.00 \$21.50 \$0.00 \$221.69 \$48.95 151 HB Threshold 152 153 Sumr 154 Cust. Chg \$8.47 \$8.47 \$101.64 \$8.47 \$8.47 \$8.47 \$8.47 \$50.82 155 Headblock \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 156 Tailblock \$21 53 \$12.08 \$9.07 \$9.21 \$11.57 \$24.62 \$88.08 \$309.78 157 HB Threshold 158 159 Total Base Rate Amount \$36.53 \$49.57 \$57.42 \$54.81 \$44.21 \$29.97 \$272.51 \$30.00 \$20.55 \$17.54 \$17.68 \$20.04 \$33.09 \$138.90 \$411.42 160 161 COG Rate - (Winter) \$1.2295 \$1.2295 \$1.2295 \$1.2295 \$1.2295 \$1.2295 \$1.2295 162 COG amount - Winter \$98.99 \$144.99 \$172.69 \$163.49 \$126.10 \$75.86 \$782.12 163 164 COG Rate - (Summer) \$1.2295 \$1.229 \$1 2295 \$1.2295 \$1.2295 \$1.2295 \$1.2295 \$1.2295 165 COG amount - Summe \$40.35 \$22.63 \$17.00 \$17.26 \$21.68 \$46.15 \$165.08 \$947.20 166 167 LDAC \$0 1318 \$0 1318 \$0 1318 \$0 1318 \$0 1318 \$0 1318 \$0 1318 \$0 1318 \$0 1318 \$0 1318 \$0 1318 \$0 1318 \$0 1318 \$0 1318 \$0 1318 168 LDAC amount \$2.32 \$10.61 \$15.54 \$18.51 \$17.53 \$13.52 \$8.13 \$83.84 \$4.33 \$2.43 \$1.82 \$1.85 \$4.95 \$17.70 \$101.54 169 170 Total Bill \$146.14 \$210.10 \$248.62 \$235.82 \$183.83 \$113.96 \$1,138.47 \$74.68 \$45.60 \$36.36 \$36.79 \$44.05 \$84.19 \$321.68 \$1.460.15

Liberty Utilities (EnergyNorth Natural Gas) d/b/a Liberty Bill Impact Analysis

Summer Season (May - Oct.)

101 Winter Season (Jan. - Apr., Nov. - Dec.)

171 Winter Season (Jan. - Apr., Nov. - Dec.) Summer Season (May - Oct.) 172 Low Income Residential Heating (R4) 173 CURRENT 174 Nov-22 Dec-22 Jan-23 Feb-23 Mar-23 Apr-23 Winte May-23 Jun-23 Jul-23 Aug-23 Sep-22 Oct-22 Total Summe 134 175 average Usage (Therms) 81 118 140 133 103 636 770 176 177 Winter 178 Cust. Chg \$15.39 \$15.39 \$15.39 \$15.39 \$15.39 \$15.39 \$92.34 179 Headblock \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 180 Tailblock \$51.02 \$74.73 \$89.00 \$84.26 \$64.99 \$39.10 \$403.10 181 HB Threshold 182 183 Summer 184 Cust. Chg 185 Headblock 186 Tailblock \$15.39 \$15.39 \$15.39 \$15.39 \$15.39 \$15.39 \$92.34 \$184.68 \$0.00 \$20.80 \$0.00 \$11.66 \$0.00 \$8.76 \$0.00 \$8.90 \$0.00 \$11.18 \$0.00 \$23.78 \$0.00 \$85.08 \$0.00 \$488.18 187 HB Threshold 188 189 Total Base Rate Amount \$66.41 \$90.12 \$104.39 \$99.65 \$80.38 \$54.49 \$495.44 \$36.19 \$27.05 \$24.15 \$24.29 \$26.57 \$39.17 \$177.42 \$672.86 190 191 COG Rate - (Winter) \$1.2295 \$1.2295 \$1.2295 \$1.2295 \$1.2295 \$1.2295 \$1.2295 192 COG amount - Winter \$98.99 \$144.99 \$172.69 \$163.49 \$126.10 \$75.86 \$782.12 194 COG Rate - (Summer) \$1.2295 \$1.2295 \$1.2295 \$1.2295 \$1.2295 \$1.2295 \$1.2295 \$1.2295 195 COG amount - Summe \$40.35 \$22.63 \$17.00 \$17.26 \$21.68 \$46.15 \$165.08 \$947.20 196 197 LDAC \$0.1318 \$0.1318 \$0.1318 \$0.1318 \$0.1318 \$0.1318 0.1318 \$0.1318 \$0.1318 \$0.1318 \$0.1318 \$0.1318 \$0.1318 \$0.1318 \$0.1318 198 LDAC amount \$10.61 \$15.54 \$18.51 \$17.53 \$13.52 \$8.13 \$83.84 \$4.33 \$2.43 \$1.82 \$1.85 \$2.32 \$4.95 \$17.70 \$101.54 199 200 Total Bill \$176.02 \$250.65 \$295.60 \$280.67 \$220.00 \$138.4 \$80.87 \$52.11 \$42.97 \$43.40 \$50.57 \$90.27 \$360.19 \$1,721.60 \$1,361.4 200

202	Winter Season (Jan Apr., Nov Dec.)								s	ummer Seaso	n (May - Oct.)						
202	DIFFERENCE:	Nov-22	Dec-22	Jan-23	Feb-23	Mar-23	Apr-23	Winter		May-23	Jun-23	Jul-23	Aug-23	Sep-22	Oct-22	Summer	Total
203	Total Bill	(\$29.88)	(\$40.55)	(\$46.98)	(\$44.84)	(\$36.17)	(\$24.51)	(\$222.93)		(\$6.19)	(\$6.51)	(\$6.61)	(\$6.61)	(\$6.53)	(\$6.08)	(\$38.52)	(\$261.45)
204	% Change	-16.98%	-16.18%	-15.89%	-15.98%	-16.44%	-17.70%	-16.38%		-7.65%	-12.49%	-15.38%	-15.22%	-12.90%	-6.74%	-10.69%	-15.19%
205																	
206	Base Rate	(\$29.88)	(\$40.55)	(\$46.98)	(\$44.84)	(\$36.17)	(\$24.51)	(\$222.93)		(\$6.19)	(\$6.51)	(\$6.61)	(\$6.61)	(\$6.53)	(\$6.08)	(\$38.52)	(\$261.45)
207	% Change	-44.99%	-45.00%	-45.00%	-45.00%	-45.00%	-44.99%	-45.00%		-17.09%	-24.06%	-27.37%	-27.20%	-24.56%	-15.52%	-21.71%	-38.86%
208																	
209	COG & LDAC	\$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	\$0.00	\$0.00
210	% Change	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%	0.00%	0.00%

211 Winter Season (Jan. - Apr., Nov. - Dec.) 212 Commercial/Industrial - Low Annual Use, High Winter Use (G-41)

Summer Season (May - Oct.)

Summer Season (May - Oct.)

505.93%

505.93%

505.93%

505.93%

505.93%

505.93%

505.93%

11.83%

212	Commercial/Industrial - Low Annual Use	, Hign Winter	' Use (G-41)													
-	PROPOSED															
214		Nov-22	Dec-22	Jan-23	Feb-23	Mar-23	Apr-23	Winter	May-23	Jun-23	Jul-23	Aug-23	Sep-22	Oct-22	Summer	Total
215	average Usage (Therms)	272	423	521	496	364	196	2,273	91	39	26	26	40	108	330	2,603
216																
217	Winter:															
218	Cust. Chg	\$63.59	\$63.59	\$63.59	\$63.59	\$63.59	\$63.59	\$381.54								
	Headblock	\$51.07	\$51.07	\$51.07	\$51.07	\$51.07	\$51.07	\$306.42								
220	Tailblock	\$61.44	\$115.24	\$150.39	\$141.29	\$94.35	\$34.22	\$596.93								
221	HB Threshold															
222																
223	Summer:															
224	Cust. Chg								\$63.59	\$63.59	\$63.59	\$63.59	\$63.59	\$63.59	\$381.54	\$763.08
225	Headblock								\$10.21	\$10.21	\$10.21	\$10.21	\$10.21	\$10.21	\$61.28	\$367.70
226	Tailblock								\$25.25	\$6.80	\$2.03	\$2.31	\$7.09	\$31.38	\$74.86	\$671.79
227	HB Threshold															
228																
	Total Base Rate Amount	\$176.10	\$229.90	\$265.05	\$255.95	\$209.01	\$148.88	\$1,284.89	\$99.06	\$80.60	\$75.83	\$76.12	\$80.89	\$105.18	\$517.68	\$1,802.57
230																
231	COG Rate - (Winter)	\$1.2303	\$1.2303	\$1.2303	\$1.2303	\$1.2303	\$1.2303	\$1.2303								
232	COG amount - Winter	\$334.86	\$520.33	\$641.50	\$610.13	\$448.32	\$241.01	\$2,796.15								
233																
	COG Rate - (Summer)								\$1.2303	\$1.2303	\$1.2303	\$1.2303	\$1.2303	\$1.2303	\$1.2303	\$1.2303
235	COG amount - Summer								\$111.66	\$48.05	\$31.60	\$32.58	\$49.05	\$132.78	\$405.71	\$3,201.86
236																
237	LDAC	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991
238	LDAC amount	\$26.97	\$41.91	\$51.67	\$49.15	\$36.11	\$19.41	\$225.23	\$8.99	\$3.87	\$2.55	\$2.62	\$3.95	\$10.70	\$32.68	\$257.91
239									1							
240	Total Bill	\$537.94	\$792.15	\$958.22	\$915.23	\$693.44	\$409.30	\$4,306.27	\$219.71	\$132.52	\$109.97	\$111.32	\$133.90	\$248.66	\$956.07	\$5,262.34

241 Winter Season (Jan. - Apr., Nov. - Dec.)

242	Commercial/Industrial - Low Annual Use	, High Winter	r Use (G-41)														
243	CURRENT								ΙΓ								
244	1	Nov-22	Dec-22	Jan-23	Feb-23	Mar-23	Apr-23	Winter		May-23	Jun-23	Jul-23	Aug-23	Sep-22	Oct-22	Summer	Total
245	average Usage (Therms)	272	423	521	496	364	196	2,273		91	39	26	26	40	108	330	2,603
246	5																
247	Winter:																
248	Cust. Chg	\$62.03	\$62.03	\$62.03	\$62.03	\$62.03	\$62.03	\$372.18									
	Headblock	\$50.07	\$50.07	\$50.07	\$50.07	\$50.07	\$50.07	\$300.43									
250	Tailblock	\$59.73	\$112.02	\$146.18	\$137.34	\$91.71	\$33.26	\$580.25									
	HB Threshold																
252																	
253	Summer:																
	Cust. Chg									\$62.03	\$62.03	\$62.03	\$62.03	\$62.03	\$62.03	\$372.18	\$744.36
	Headblock									\$10.01	\$10.01	\$10.01	\$10.01	\$10.01	\$10.01	\$60.09	\$360.52
	Tailblock									\$24.55	\$6.61	\$1.97	\$2.25	\$6.89	\$30.50	\$72.76	\$653.01
	HB Threshold																
258																	
	Total Base Rate Amount	\$171.83	\$224.12	\$258.29	\$249.44	\$203.82	\$145.37	\$1,252.86		\$96.59	\$78.65	\$74.02	\$74.29	\$78.94	\$102.54	\$505.03	\$1,757.90
260																	
261	COG Rate - (Winter)	\$1.2303	\$1.2303	\$1.2303	\$1.2303	\$1.2303	\$1.2303	\$1.2303									
	COG amount - Winter	\$334.86	\$520.33	\$641.50	\$610.13	\$448.32	\$241.01	\$2,796.15									
263																	
	COG Rate - (Summer)									\$0.1203	\$0.1203	\$0.1203	\$0.1203	\$0.1203	\$0.1203	\$0.1203	\$1.0897
	COG amount - Summer									\$10.92	\$4.70	\$3.09	\$3.19	\$4.80	\$12.98	\$39.67	\$2,835.82
266																	
	LDAC	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	Ι.	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991
	LDAC amount	\$26.97	\$41.91	\$51.67	\$49.15	\$36.11	\$19.41	\$225.23		\$8.99	\$3.87	\$2.55	\$2.62	\$3.95	\$10.70	\$32.68	\$257.91
269																	
270	Total Bill	\$533.67	\$786.37	\$951.46	\$908.72	\$688.24	\$405.79	\$4,274.25	IL	\$116.50	\$87.22	\$79.65	\$80.10	\$87.68	\$126.22	\$577.38	\$4,851.63
	DIFFERENCE:	44.07	45.50	44.84	Ac	45.40	40.54	400.00	1 –	4400.04	445.00	400.00	404.00	446.94	A	4070.00	A 4 4 9 7 4
	Total Bill	\$4.27	\$5.78	\$6.76	\$6.51	\$5.19	\$3.51	\$32.03		\$103.21	\$45.30	\$30.32	\$31.22	\$46.21	\$122.43	\$378.69	\$410.71
273	% Change	0.80%	0.73%	0.71%	0.72%	0.75%	0.87%	0.75%		88.59%	51.93%	38.07%	38.97%	52.70%	97.00%	65.59%	8.47%
	Base Rate	\$4.27	\$5.78	\$6.76	\$6.51	\$5.19	63.54	\$32.03		\$2.47	\$1.95	\$1.82	\$1.82	\$1.96	\$2.64	612 CF	\$44.67
	% Change	\$4.27 2.49%	\$5.78 2.58%	\$6.76 2.62%	\$6.51 2.61%	\$5.19 2.55%	\$3.51 2.42%	\$32.03 2.56%		\$2.47 2.55%	\$1.95 2.48%	\$1.82 2.45%	\$1.82 2.46%	\$1.96 2.48%	\$2.64 2.57%	\$12.65 2.50%	\$44.67 2.54%
270		2.49%	2.58%	2.02%	2.01%	2.55%	2.42%	2.56%		2.55%	2.48%	2.45%	2.46%	2.48%	2.57%	2.50%	2.54%
	COG & LDAC	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$100.74	\$43.35	\$28.51	\$29.39	\$44.25	\$119.80	\$366.04	\$366.04
	COG & LDAC	ŞU.UU	ş0.00	ş0.00	ş0.00	\$0.00	ş0.00	.00 .00		\$100.74	243.33	220.51	\$23.39	244.25	\$119.8U	\$500.04	2500.04

280 Winter Season (Jan. - Apr., Nov. - Dec.)

279 % Change

0.00%

0.00%

0.00%

0.00%

0.00%

0.00%

Summer Season (May - Oct.) 281 Commercial/Industrial - Medium Annual Use, High Winter Use (G-42) 282 PROPOSED 283 284 average Usage (Therms) Nov-22 Dec-22 Jan-23 Feb-23 Mar-23 Apr-23 Winter 20,390 May-23 Jun-23 Jul-23 Aug-23 Sep-22 Oct-22 Total Summe 4,014 2,568 3,796 4,442 4,284 3,296 1,039 1.203 24,404 2.0 50 350 285 285 286 Winter: 287 Cust. Chg 288 Headblock 289 Tailblock \$1,144.25 \$279.03 \$190.71 \$190.71 \$190.71 \$190.71 \$190.71 \$190.71 \$46.51 \$796.93 \$46.51 \$46.51 \$46.51 \$46.51 \$46.51 \$615.04 \$1,193.70 \$1,402.35 \$6,391.07 \$1.351.07 \$1.031.98 290 HB Threshold 291 292 Summer: 293 Cust. Chg 294 Headblock 295 Tailblock 296 HB Threshold \$190.71 \$190.71 \$190.71 \$190.71 \$190.71 \$190.71 \$1.144.25 \$2.288.49 \$186.02 \$206.38 \$186.02 \$34.44 \$162.55 \$0.00 \$171.25 \$0.00 \$186.02 \$47.64 \$186.02 \$259.31 \$1,077.89 \$547.77 \$1,356.92 \$6,938.84 297 298 Total Base Rate Amount 299 \$1,034.14 \$1,430.92 \$1,639.57 \$1,588.28 \$1,269.19 \$852.25 \$7,814.35 \$583.11 \$411.17 \$353.26 \$361.95 \$424.37 \$636.04 \$2,769.90 \$10,584.25 300 COG Rate - (Winter) 301 COG amount - Winter 302 303 COG Rate - (Summer) \$1.2303 \$1.2303 \$1.2303 \$1.2303 \$1.2303 \$1.2303 \$1.2303 \$3,159.08 \$4,670.66 \$5,465.55 \$5,270.16 \$4,054.53 \$2,466.14 \$25,086.12 \$1.2303 \$1.2303 \$1.2303 \$1.2303 \$1.2303 \$1.2303 \$1.2303 \$1.2303 304 COG amount - Summer \$1,278.36 \$623.33 \$430.03 \$453.03 \$673.62 \$1,480.00 \$4,938.37 \$30,024.49

0.00%

Liberty Utilities (EnergyNorth Natural Gas) d/b/a Liberty Bill Impact Analysis Summer Season (May - Oct.)

305 Winter Season (Jan. - Apr., Nov. - Dec.)

Winter Season (Jan Apr., Nov Dec.)								Summer Seaso	on (May - Oct.)						
Commercial/Industrial - Medium Annu	al Use, High W	inter Use (G-4	42)												
7 LDAC	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991
8 LDAC amount	\$254.46	\$376.22	\$440.25	\$424.51	\$326.59	\$198.65	\$2,020.67	\$102.97	\$50.21	\$34.64	\$36.49	\$54.26	\$119.21	\$397.78	\$2,418.46
9	\$254.40	<i>\$570.</i> 22	\$440.25	<i>J</i> - L -1. JI	<i>Ş</i> 520.55	<i>ş</i> 150.05	\$2,020.07	<i>Q102.57</i>	<i>\$30.</i> 21	Ç54.04	<i>\$</i> 50.45	<i>\$</i> 54.20	<i>VII</i>	<i>\$337.170</i>	\$2,410.40
0 Total Bill	\$4,447.68	\$6,477.79	\$7,545.37	\$7,282.95	\$5,650.32	\$3,517.03	\$34,921.14	\$1,964.44	\$1,084.70	\$817.93	\$851.47	\$1,152.26	\$2,235.25	\$8,106.05	\$43,027.20
1 Winter Season (Jan Apr., Nov Dec.)								Summer Seaso	on (May - Oct.)						
2 Commercial/Industrial - Medium Annu	al Use, High W	inter Use (G-4	42)												
3 CURRENT															
4	Nov-22	Dec-22	Jan-23	Feb-23	Mar-23	Apr-23	Winter	May-23	Jun-23	Jul-23	Aug-23	Sep-22	Oct-22	Summer	Total
average Usage (Therms)	2,568	3,796	4,442	4,284	3,296	2,004	20,390	1,039	507	350	368	548	1,203	4,014	24,404
6															
7 Winter:															
8 Cust. Chg	\$186.03	\$186.03	\$186.03	\$186.03	\$186.03	\$186.03	\$1,116.18								
9 Headblock	\$455.76	\$455.76	\$455.76	\$455.76	\$455.76	\$455.76	\$2,734.55								
0 Tailblock	\$491.71	\$877.05	\$1,079.70	\$1,029.89	\$719.99	\$315.05	\$4,513.38								
1 HB Threshold															
2															
3 Summer:															
4 Cust. Chg								\$186.03	\$186.03	\$186.03	\$186.03	\$186.03	\$186.03	\$1,116.18	\$2,232.36
5 Headblock								\$182.30	\$182.30	\$159.30	\$167.82	\$182.30	\$182.30	\$1,056.34	\$3,790.89
5 Tailblock								\$200.44	\$33.45	\$0.00	\$0.00	\$46.27	\$251.84	\$532.00	\$5,045.38
7 HB Threshold															
8															
9 Total Base Rate Amount	\$1,133.49	\$1,518.84	\$1,721.49	\$1,671.68	\$1,361.77	\$956.84	\$8,364.11	\$568.77	\$401.78	\$345.33	\$353.85	\$414.60	\$620.17	\$2,704.52	\$11,068.63
0															
1 COG Rate - (Winter)	\$1.2303	\$1.2303	\$1.2303	\$1.2303	\$1.2303	\$1.2303	\$1.2303								
2 COG amount - Winter	\$3,159.08	\$4,670.66	\$5,465.55	\$5,270.16	\$4,054.53	\$2,466.14	\$25,086.12								
3															
4 COG Rate - (Summer)								\$1.2303	\$1.2303	\$1.2303	\$1.2303	\$1.2303	\$1.2303	\$1.2303	\$1.2303
5 COG amount - Summer								\$1,278.36	\$623.33	\$430.03	\$453.03	\$673.62	\$1,480.00	\$4,938.37	\$30,024.49
6	1						l '							1	1
7 LDAC	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991
B LDAC amount	\$254.46	\$376.22	\$440.25	\$424.51	\$326.59	\$198.65	\$2,020.67	\$102.97	\$50.21	\$34.64	\$36.49	\$54.26	\$119.21	\$397.78	\$2,418.46
9															
0 Total Bill	\$4,547.03	\$6,565.72	\$7,627.29	\$7,366.35	\$5,742.90	\$3,621.62	\$35,470.91	\$1,950.10	\$1,075.32	\$810.00	\$843.37	\$1,142.49	\$2,219.39	\$8,040.66	\$43,511.57
1 DIFFERENCE:														·	·
2 Total Bill	(\$99.35)	(\$87.93)	(\$81.92)	(\$83.40)	(\$92.58)	(\$104.59)	(\$549.76)	\$14.34	\$9.39	\$7.93	\$8.10	\$9.77	\$15.86	\$65.39	(\$484.38)
3 % Change	-2.18%	-1.34%	-1.07%	-1.13%	-1.61%	-2.89%	-1.55%	0.74%	0.87%	0.98%	0.96%	0.86%	0.71%	0.81%	-1.11%
1	1													1	1
Base Rate	(\$99.35)	(\$87.93)	(\$81.92)	(\$83.40)	(\$92.58)	(\$104.59)	(\$549.76)	\$14.34	\$9.39	\$7.93	\$8.10	\$9.77	\$15.86	\$65.39	(\$484.38)
% Change	-8.77%	-5.79%	-4.76%	-4.99%	-6.80%	-10.93%	-6.57%	2.52%	2.34%	2.30%	2.29%	2.36%	2.56%	2.42%	-4.38%
1	1													1	
B COG & LDAC	\$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	\$0.00	\$0.00
9 % Change	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%	0.00%	0.00%

350 Winter Season (Jan. - Apr., Nov. - Dec.) 351 Commercial/Industrial - High Annual Use, High Winter Use (G-43)

Commercial/Industrial - High Annual Use	e, Hign Winte	r Use (G-43)														
PROPOSED																
	Nov-22	Dec-22	Jan-23	Feb-23	Mar-23	Apr-23	Winter	May-23	Jun-23	Jul-23	Aug-23	Sep-22	Oct-22	Summer	Total	
average Usage (Therms)	23,661	31,955	31,276	29,903	24,765	17,078	158,638	11,030	6,524	5,278	6,059	7,044	12,595	48,531	207,169	
Winter:																
Cust. Chg	\$815.58	\$815.58	\$815.58	\$815.58	\$815.58	\$815.58	\$4,893.45									
Headblock	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00									
Tailblock	\$6,799.78	\$9,183.34	\$8,988.11	\$8,593.46	\$7,117.02	\$4,907.91	\$45,589.63									
HB Threshold																
Summer:																
Cust. Chg								\$815.58	\$815.58	\$815.58	\$815.58	\$815.58	\$815.58	\$4,893.45	\$9,786.90	
Headblock								\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	
Tailblock								\$1,601.49	\$947.33	\$766.37	\$879.79	\$1,022.85	\$1,828.79	\$7,046.63	\$52,636.26	
HB Threshold																
Total Base Rate Amount	\$7,615.36	\$9,998.92	\$9,803.69	\$9,409.04	\$7,932.59	\$5,723.49	\$50,483.08	\$2,417.07	\$1,762.90	\$1,581.95	\$1,695.36	\$1,838.42	\$2,644.37	\$11,940.08	\$62,423.16	
COG Rate - (Winter)	\$1.2303	\$1.2303	\$1.2303	\$1.2303	\$1.2303	\$1.2303	\$1.2303									
COG amount - Winter	\$29,110.30	\$39,314.46	\$38,478.68	\$36,789.15	\$30,468.40	\$21,011.08	\$195,172.08									
COG Rate - (Summer)								\$1.2303	\$1.2303	\$1.2303	\$1.2303	\$1.2303	\$1.2303	\$1.2303	\$1.2303	
COG amount - Summer								\$13,569.79	\$8,026.90	\$6,493.63	\$7,454.64	\$8,666.81	\$15,495.75	\$59,707.51	\$254,879.58	
LDAC	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	
LDAC amount	\$2,344.82	\$3,166.76	\$3,099.44	\$2,963.35	\$2,454.21	\$1,692.43	\$15,721.01	\$1,093.04	\$646.56	\$523.06	\$600.47	\$698.11	\$1,248.17	\$4,809.41	\$20,530.41	
Total Bill	\$39,070.47	\$52,480.14	\$51,381.81	\$49,161.54	\$40,855.21	\$28,427.00	\$261,376.16	\$17,079.90	\$10,436.37	\$8,598.63	\$9,750.47	\$11,203.34	\$19,388.29	\$76,456.99	\$337,833.16	
	PROPOSED average Usage (Therms) Winter: Cust. Chg Headblock Tailblock HB Threshold Summer: Cust. Chg Headblock Tailblock HB Threshold Total Base Rate Amount COG Rate - (Winter) COG Rate - (Winter) COG Rate - (Summer) COG amount - Winter	PROPOSED Nov-22 average Usage (Therms) 23,661 Winter: 23,661 Cust. Chg \$815.58 Headblock \$0,00 Tailblock \$6,799.78 HB Threshold Scatter Summer: Cust. Chg Headblock \$1,2303 COG Rate - (Winter) \$1,2303 COG Rate - (Winter) \$29,110.30 COG Gamount - Winter \$29,10.30 LDAC \$0,0991 LDAC amount \$2,344.82	Nov-22 Dec-22 average Usage (Therms) 23,661 31,955 Winter: 23,661 31,955 Winter: 5815,58 \$815,58 Lost, Chg \$80,00 \$0,00 Tailblock \$6,799.78 \$9,183.34 B Threshold \$6,799.78 \$9,183.34 Summer: Cust. Chg \$1,000 Headblock Tailblock \$9,998.92 COG Rate - (Winter) \$1,2303 \$1,2303 COG Rate - (Winter) \$29,110.30 \$39,314.46 COG Rate - (Summer) COG amount - Summer \$0,0991 LDAC \$0,0991 \$0,0991 LDAC amount \$2,3146.82 \$3,166.76	Nov-22 Dec-22 Jan-23 average Usage (Therms) 23,661 31,276 Winter: 23,661 31,276 Winter: \$815.58 \$815.58 Cust. Chg \$815.58 \$915.58 Headblock \$0.00 \$0.00 Tailblock \$6,799.78 \$9,183.34 Summer: Cust. Chg \$440block Locat. Chg \$420block \$1,2303 Total Base Rate Amount \$7,615.36 \$9,998.92 \$9,803.69 COG Rate - (Winter) \$1,2303 \$1,2303 \$1,2303 COG amount - Winter \$29,110.30 \$39,314.46 \$38,478.68 COG amount - Summer LDAC \$0.0991 \$0.0991 \$0.0991 LDAC amount \$2,344.82 \$3,166.76 \$3,098.44 \$3,098.44	PROPOSED Nov-22 Dec-22 Jan-23 Feb-23 average Usage (Therms) 23,661 31,955 31,276 29,903 Winter: 23,661 31,955 31,276 29,903 Winter: S815.58 \$815.58 \$815.58 \$815.58 \$815.58 \$815.58 \$91.58 Headblock \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 Tailblock \$6,799.78 \$9,183.34 \$8,988.11 \$8,593.46 Summer: Cust. Cng Headblock Tailblock HB Threshold Total Base Rate Amount \$7,615.36 \$9,998.92 \$9,803.69 \$9,409.04 COG Rate - (Winter) \$1.2303 \$1.2303 \$1.2303 \$1.2303 \$1.2303 COG amount - Winter \$29,110.30 \$39,314.46 \$38,478.68 \$36,789.15 COG amount - Winter \$20,911.30 \$39,314.46 \$30,0991 \$0.0991 \$0.0991 LDAC \$0.0991 \$0.0991 \$0.0991 \$0.0991 \$0.0991 \$2,963.35	Nov-22 Dec-22 Jan 23 Feb-23 Mar-23 average Usage (Therms) 23,661 31,955 31,276 29,903 24,765 Winter: 23,661 31,955 31,276 29,903 24,765 Winter: 5815.58 \$810.58 \$80.00 \$0.00 \$0.00 \$0.00 \$1.00	PROPOSED Nov-22 Dec-22 Jan-23 Feb-23 Mar-23 Apr-23 average Usage (Therms) 23,661 31,955 31,276 29,903 24,765 17,078 Winter: Cust. Chg \$815,58 \$816,58 \$810,08 \$30,00 \$30,00 \$30,00 \$30,00 \$30,00 \$30,00 \$30,00 \$30	PROPOSED Nov-22 Dec-22 Jan-23 Feb-23 Mar-23 Apr-23 Winter average Usage (Therms) 23,661 31,955 31,276 29,903 24,765 17,078 158,638 Winter: Cust. Chg S815,58 S815,	PROPOSED Nov-22 Dec-22 Jan-23 Feb-23 Mar-23 Apr-23 Winter 23,661 31,955 31,276 29,903 24,765 17,078 158,658 11,030 Winter: Cust. Chg S815,58 S815,58 S815,58 S815,58 S815,58 S815,58 S4,893,45 S000 S000 S000 S000 S000 S000 S000 S000 S000 S45,589,63 S45,589,63 S815,58 S815,58 S815,58 S815,58 S815,58 S815,58 S815,58 S4,893,45 S000 S45,589,63 S15,58 S815,58 S815,58 S815,58 S815,58 S815,58 S815,58 S9,98,92 S9,98,92 S9,803,60 S9,409,04 S7,932,59 S5,723,49 S50,483,08 S2,417.07 C0G Rate - (Winter) S1,2303 S1,2303 S1,2303 S1,2303 S1,2303 S1,2303 <td< td=""><td>PROPOSED Nov-22 Dec-22 Jan-23 Feb-23 Mar-23 Apr-23 Winter average Usage (Therms) 23,661 31,955 31,276 29,903 24,765 17,078 158,638 May-23 Jun-23 Winter: Cust. Chg S815.58 S815.58 S815.58 S815.58 S815.58 S48,993.45 S0,00 S1,00 S4,5589,63 S1,58 S815.58 S815.58</td><td>PROPOSED Nov-22 Dec-22 Jan-23 Feb-23 Mar-23 Apr-23 Winter 23,661 31,955 31,276 29,903 24,765 17,078 158,638 11,030 6,524 5,278 Winter: Cust. Chg S815.58 S815.58 S815.58 S815.58 S4,893.45 50,00 51,51,58 5815.58 5815.58 5815.58 5815.58 5815.58 5815.58 5815.58 5815.58 50,00 50,00 50,00 <</td><td>PROPOSED Nov-22 Dec-22 Jan-23 Feb-23 Mar-23 Apr-23 Winter average Usage (Therms) 23,661 31,955 31,276 29,903 24,765 17,078 158,638 11,030 6,524 5,278 6,059 Winter: Cust. Chg Headblock \$815,58 \$815,58 \$815,58 \$815,58 \$9,000 \$0,000 \$1,611,49 \$947,33 \$766.37 \$979.79 \$1 \$1,0100 \$3,51,2803 \$1,581,58 \$815,58</td><td>PROPOSED Nov-22 Dec-22 Jan 23 Feb-23 Mar-23 Apr-23 Winter average Usage (Therms) 23,661 31,955 31,276 29,003 24,765 17,078 158,638 11,030 6,524 5,278 6,059 7,044 Winter: Cust. Chg S815.58 S815.58 S815.58 S815.58 S815.58 S815.58 54,893.45 50.00</td><td>PROPOSED Nov-22 Dec-22 Jan-23 Feb-23 Mar-23 Apr-23 Winter average Usage (Therms) 23,661 31,955 31,276 29,903 24,765 17,078 158,638 11,030 6,524 5,278 6,059 7,044 12,595 Winter: Cust. Chg Headblock \$815.58 \$815.58 \$815.58 \$815.58 \$6,000 \$50,00 \$</td><td>PROPOSED Nov-22 Dec-22 Jan-23 Feb-23 Mar-23 Apr-23 Winter average Usage (Therms) 23,661 31,255 31,276 29,903 24,765 17,078 158,638 11,030 6,524 5,278 6,059 7,044 12,595 48,531 Winter: Cust. Chg Headblock S815.58 <t< td=""><td>PROPOSED Nov22 Dec 22 Jan 23 Feb 23 Mar 23 Apr 23 Winter average Usage (Therms) 23,661 31,955 31,276 29,903 24,765 17,078 158,638 Jun 23 Jun 23 Jun 23 Sep 22 Oct.22 Summer Total Winter: Cust. Chg S815.58 S815.58</td></t<></td></td<>	PROPOSED Nov-22 Dec-22 Jan-23 Feb-23 Mar-23 Apr-23 Winter average Usage (Therms) 23,661 31,955 31,276 29,903 24,765 17,078 158,638 May-23 Jun-23 Winter: Cust. Chg S815.58 S815.58 S815.58 S815.58 S815.58 S48,993.45 S0,00 S1,00 S4,5589,63 S1,58 S815.58 S815.58	PROPOSED Nov-22 Dec-22 Jan-23 Feb-23 Mar-23 Apr-23 Winter 23,661 31,955 31,276 29,903 24,765 17,078 158,638 11,030 6,524 5,278 Winter: Cust. Chg S815.58 S815.58 S815.58 S815.58 S4,893.45 50,00 51,51,58 5815.58 5815.58 5815.58 5815.58 5815.58 5815.58 5815.58 5815.58 50,00 50,00 50,00 <	PROPOSED Nov-22 Dec-22 Jan-23 Feb-23 Mar-23 Apr-23 Winter average Usage (Therms) 23,661 31,955 31,276 29,903 24,765 17,078 158,638 11,030 6,524 5,278 6,059 Winter: Cust. Chg Headblock \$815,58 \$815,58 \$815,58 \$815,58 \$9,000 \$0,000 \$1,611,49 \$947,33 \$766.37 \$979.79 \$1 \$1,0100 \$3,51,2803 \$1,581,58 \$815,58	PROPOSED Nov-22 Dec-22 Jan 23 Feb-23 Mar-23 Apr-23 Winter average Usage (Therms) 23,661 31,955 31,276 29,003 24,765 17,078 158,638 11,030 6,524 5,278 6,059 7,044 Winter: Cust. Chg S815.58 S815.58 S815.58 S815.58 S815.58 S815.58 54,893.45 50.00	PROPOSED Nov-22 Dec-22 Jan-23 Feb-23 Mar-23 Apr-23 Winter average Usage (Therms) 23,661 31,955 31,276 29,903 24,765 17,078 158,638 11,030 6,524 5,278 6,059 7,044 12,595 Winter: Cust. Chg Headblock \$815.58 \$815.58 \$815.58 \$815.58 \$6,000 \$50,00 \$	PROPOSED Nov-22 Dec-22 Jan-23 Feb-23 Mar-23 Apr-23 Winter average Usage (Therms) 23,661 31,255 31,276 29,903 24,765 17,078 158,638 11,030 6,524 5,278 6,059 7,044 12,595 48,531 Winter: Cust. Chg Headblock S815.58 S815.58 <t< td=""><td>PROPOSED Nov22 Dec 22 Jan 23 Feb 23 Mar 23 Apr 23 Winter average Usage (Therms) 23,661 31,955 31,276 29,903 24,765 17,078 158,638 Jun 23 Jun 23 Jun 23 Sep 22 Oct.22 Summer Total Winter: Cust. Chg S815.58 S815.58</td></t<>	PROPOSED Nov22 Dec 22 Jan 23 Feb 23 Mar 23 Apr 23 Winter average Usage (Therms) 23,661 31,955 31,276 29,903 24,765 17,078 158,638 Jun 23 Jun 23 Jun 23 Sep 22 Oct.22 Summer Total Winter: Cust. Chg S815.58 S815.58

Summer Season (May - Oct.)

380 Winter Season (Jan. - Apr., Nov. - Dec.) 381 Commercial/Industrial - High Annual Use, High Winter Use (G-43)

381	Commercial/Industrial - High Annual Us	e, High Winte	r Use (G-43)													
382	CURRENT															
383		Nov-22	Dec-22	Jan-23	Feb-23	Mar-23	Apr-23	Winter	May-23	Jun-23	Jul-23	Aug-23	Sep-22	Oct-22	Summer	Total
384	average Usage (Therms)	23,661	31,955	31,276	29,903	24,765	17,078	158,638	11,030	6,524	5,278	6,059	7,044	12,595	48,531	207,169
385																
386	Winter:															
387	Cust. Chg	\$796.32	\$796.32	\$796.32	\$796.32	\$796.32	\$796.32	\$4,777.92								
388	Headblock	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00								
389	Tailblock	\$3,293.63	\$4,448.16	\$4,353.60	\$4,162.44	\$3,447.29	\$2,377.26	\$22,082.38								
390	HB Threshold															
391																
392	Summer:															
393	Cust. Chg								\$796.32	\$796.32	\$796.32	\$796.32	\$796.32	\$796.32	\$4,777.92	\$9,555.84
394	Headblock								\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
395	Tailblock								\$1,535.33	\$908.19	\$734.71	\$843.44	\$980.59	\$1,753.24	\$6,755.49	\$28,837.88
	HB Threshold															
397																
	Total Base Rate Amount	\$4,089.95	\$5,244.48	\$5,149.92	\$4,958.76	\$4,243.61	\$3,173.58	\$26,860.30	\$2,331.65	\$1,704.51	\$1,531.03	\$1,639.76	\$1,776.91	\$2,549.56	\$11,533.41	\$38,393.72
399																
	COG Rate - (Winter)	\$1.2303	\$1.2303	\$1.2303	\$1.2303	\$1.2303	\$1.2303	\$1.2303								
	COG amount - Winter	\$29,110.30	\$39,314.46	\$38,478.68	\$36,789.15	\$30,468.40	\$21,011.08	\$195,172.08								
402																
	COG Rate - (Summer)								\$1.2303	\$1.2303	\$1.2303	\$1.2303	\$1.2303	\$1.2303	\$1.2303	\$1.2303
	COG amount - Summer								\$13,569.79	\$8,026.90	\$6,493.63	\$7,454.64	\$8,666.81	\$15,495.75	\$59,707.51	\$254,879.58
405									i.							
	LDAC	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991
	LDAC amount	\$2,344.82	\$3,166.76	\$3,099.44	\$2,963.35	\$2,454.21	\$1,692.43	\$15,721.01	\$1,093.04	\$646.56	\$523.06	\$600.47	\$698.11	\$1,248.17	\$4,809.41	\$20,530.41
408																
409	Total Bill	\$35,545.07	\$47,725.70	\$46,728.04	\$44,711.26	\$37,166.22	\$25,877.09	\$237,753.38	\$16,994.47	\$10,377.97	\$8,547.71	\$9,694.87	\$11,141.83	\$19,293.48	\$76,050.33	\$313,803.71

							Bill I	mpact Analysis								
410	DIFFERENCE:	Nov-22	Dec-22	Jan-23	Feb-23	Mar-23	Apr-23	Winter	May-23	Jun-23	Jul-23	Aug-23	Sep-22	Oct-22	Summer	Total
411	Total Bill	\$3,525.41	\$4,754.43	\$4,653.77	\$4,450.28	\$3,688.98	\$2,549.91	\$23,622.78	\$85.42	\$58.39	\$50.92	\$55.60	\$61.51	\$94.81	\$406.66	\$24,029.44
412	% Change	9.92%	9.96%	9.96%	9.95%	9.93%	9.85%	9.94%	0.50%	0.56%	0.60%	0.57%	0.55%	0.49%	0.53%	7.66%
413																
414	Base Rate	\$3,525.41	\$4,754.43	\$4,653.77	\$4,450.28	\$3,688.98	\$2,549.91	\$23,622.78	\$85.42	\$58.39	\$50.92	\$55.60	\$61.51	\$94.81	\$406.66	\$24,029.44
415	% Change	86.20%	90.66%	90.37%	89.75%	86.93%	80.35%	87.95%	3.66%	3.43%	3.33%	3.39%	3.46%	3.72%	3.53%	62.59%
416																
417	COG & LDAC	\$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	\$0.00	\$0.00
418	% Change	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%	0.00%	0.00%

419 Winter Season (Jan. - Apr., Nov. - Dec.) 420 Commercial/Industrial - Low Annual Use, Low Winter Use (G-51)

Summer Season (May - Oct.)

Commercial/Industrial - Low Annual Use	, con mater	030 (0 51)						-							
PROPOSED															
	Nov-22	Dec-22	Jan-23	Feb-23		Apr-23	Winter	May-23	Jun-23	Jul-23	Aug-23	Sep-22	Oct-22	Summer	Total
average Usage (Therms)	279	339	379	366	317	261	1,942	225	194	173	191	195	212	1,190	3,133
Winter:															
Cust. Chg	\$63.68	\$63.68	\$63.68	\$63.68	\$63.68	\$63.68	\$382.06								
Headblock	\$30.82	\$30.82	\$30.82	\$30.82	\$30.82	\$30.82	\$184.94								
Tailblock	\$37.60	\$50.14	\$58.58	\$55.75	\$45.52	\$33.81	\$281.39								
HB Threshold															
Summer:															
Cust. Chg								\$63.68	\$63.68	\$63.68	\$63.68	\$63.68	\$63.68	\$382.06	\$764.13
Headblock								\$30.82	\$30.82	\$30.82	\$30.82	\$30.82	\$30.82	\$184.94	\$369.88
Tailblock								\$26.18	\$19.79	\$15.30	\$19.11	\$19.96	\$23.43	\$123.77	\$405.15
HB Threshold															
Total Base Rate Amount	\$132.10	\$144.64	\$153.08	\$150.26	\$140.02	\$128.31	\$848.39	\$120.68	\$114.29	\$109.80	\$113.61	\$114.46	\$117.93	\$690.77	\$1,539.17
COG Rate - (Winter)	\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284								
COG amount - Winter	\$343.14	\$416.62	\$466.09	\$449.54	\$389.55	\$320.93	\$2,385.88								
COG Rate - (Summer)								\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284
COG amount - Summer								\$276.25	\$238.79	\$212.50	\$234.83	\$239.79	\$260.12	\$1,462.28	\$3,848.16
LDAC	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991
LDAC amount	\$27.68	\$33.61	\$37.60	\$36.27	\$31.43	\$25.89	\$192.48	\$22.29	\$19.26	\$17.14	\$18.94	\$19.34	\$20.98	\$117.97	\$310.45
								1							
Total Bill	\$502.92	\$594.86	\$656.78	\$636.06	\$560.99	\$475.13	\$3,426.75	\$419.22	\$372.35	\$339.45	\$367.39	\$373.59	\$399.03	\$2,271.02	\$5,697.77
	PROPOSED average Usage (Therms) Winter: Cust. Chg Headblock Tailblock HB Threshold Summer: Cust. Chg Headblock Tailblock HB Threshold Total Base Rate Amount COG Rate - (Winter) COG Rate - (Summer) COG Rate - (Summer) COG amount - Summer LDAC LDAC amount	PROPOSED Nov-22 average Usage (Therms) 279 Winter: 279 Cust. Chg \$63.68 Headblock \$30.82 Tailblock \$37.60 HB Threshold \$37.60 Summer: Cust. Chg Headblock Tailblock Tailblock \$132.10 COG Rate - (Winter) \$132.24 COG Rate - (Winter) \$132.284 COG Rate - (Summer) COG amount - Winter LDAC \$0.0991 LDAC amount \$27,68	PROPOSED Nov-22 Dec-22 average Usage (Therms) 279 339 Winter: 279 339 Cust. Chg \$63.68 \$63.68 Headblock \$30.82 \$30.82 Tailblock \$37.60 \$50.14 HB Threshold Summer: Cust. Chg Headblock Tailblock Harbork Tailblock HB Threshold State	PROPOSED Nov-22 Dec-22 Jan-23 average Usage (Therms) 279 339 379 Winter: 279 339 379 Winter: 563.68 563.68 563.68 Cust. Chg \$63.68 \$50.14 \$58.58 HB Threshold \$37.60 \$50.14 \$58.58 Summer: Cust. Chg 464block 416 Tailblock 18 Threshold \$122.10 \$144.64 \$153.08 COG Rate - (Winter) \$1.2284 \$1.2284 \$1.2284 \$1.2284 \$2.2284 COG Rate - (Winter) \$343.14 \$416.62 \$466.09 \$20.991	PROPOSED Nov-22 Dec-22 Jan-23 Feb-23 average Usage (Therms) 279 339 379 366 Winter: Cust. Chg 563.68 555.75 57 58 555.75 58 555.75 58 555.75 58 555.75 50.62 50.62 563.68 555.75 50.62 563.68 <td< td=""><td>PROPOSED Nov-22 Dec-22 Jan-23 Feb-23 Mar-23 average Usage (Therms) 279 339 379 366 317 Winter: 279 339 379 366 317 Winter: 563.68 \$50.82 \$50.82 \$50.82 \$50.82 \$50.82 \$50.82 \$50.82 \$50.82 \$50.82 \$50.82 \$50.82 \$50.82 \$50.82 \$50.82 \$50.82 \$50.82 \$50.82 \$50.62 \$140.02 \$50.62 \$140.02 \$50.63 \$60.60 \$449.54 \$3389</td><td>PROPOSED Nov-22 Dec-22 Jan-23 Feb-23 Mar-23 Apr-23 average Usage (Therms) 279 339 379 366 317 261 Winter: Cust. Chg 563.68</td><td>PROPOSED Nov-22 Dec-22 Jan-23 Feb-23 Mar-23 Apr-23 Winter average Usage (Therms) 279 339 379 366 317 261 1,942 Winter: Cust. Chg S63.68 S63.68</td><td>PROPOSED Nov-22 Dec-22 Jan-23 Feb-23 Mar-23 Apr-23 Winter 2/79 339 379 366 317 261 1,942 225 Winter: 2/39 339 379 366 317 261 1,942 225 Winter: 563.68 563.68 563.68 563.68 563.68 583.68</td><td>PROPOSED Nov-22 Dec-22 Jan-23 Feb-23 Mar-23 Apr-23 Winter average Usage (Therms) 279 339 379 366 317 261 1,942 225 194 Winter: 200 \$53,68 \$63,68 \$563,68 \$63,68 \$53,68 \$53,62 \$30,82 \$50,85 \$521,95 \$521,95 \$521,95 \$521,95 \$521,95 \$521,95 \$521,95 \$521,95 \$521,95 \$521,831 \$48,839 \$120,68 \$114,29 Cost arbound - Summer \$12,284 \$1,2284 \$1,2284 \$1,2284 \$1,2284</td><td>PROPOSED Nov-22 Dec-22 Jan-23 Feb-23 Mar-23 Apr-23 Winter cust. Chg 563.68<</td><td>PROPOSED Nov-22 Dec-22 Jan-23 Feb-23 Mar-23 Apr-23 Winter cust. Cng S63.68 S63.68<</td><td>PROPOSED Nov-22 Dec-22 Jan-23 Feb-23 Mar-23 Apr-23 Winter 279 339 379 366 317 261 1,942 225 194 173 151 195 Winter: Cust. Chg 563.68 563.68 563.68 563.68 563.68 563.68 563.68 563.68 563.68 582.06 538.20 518.49 173 151 195 Winter: S30.82 530.82 530.82 530.82 530.82 530.82 530.82 538.20 518.49 5281.39 583.68 563.68<td>PROPOSED Nov-22 Dec-22 Jan-23 Feb-23 Mar-23 Apr-23 Winter 279 339 379 366 317 261 1,942 Jun-23 Jul-23 Aug-23 Sep-22 Oct-22 Winter: Cust. Chg S63.68 S63.68 S63.68 S63.68 S63.68 S63.68 S63.68 S38.206 S184.94 1/3 191 195 212 Winter: S03.62 S30.82 S30.82</td><td>PROPOSED Nov-22 Dec-22 Jan-23 Feb-23 Mar-23 Apr-23 Winter average Usage (Therms) 2/9 339 379 366 317 261 1,942 1225 154 173 191 195 212 1,190 Winter: Cust. Chg S63.68 S63.68<!--</td--></td></td></td<>	PROPOSED Nov-22 Dec-22 Jan-23 Feb-23 Mar-23 average Usage (Therms) 279 339 379 366 317 Winter: 279 339 379 366 317 Winter: 563.68 \$50.82 \$50.82 \$50.82 \$50.82 \$50.82 \$50.82 \$50.82 \$50.82 \$50.82 \$50.82 \$50.82 \$50.82 \$50.82 \$50.82 \$50.82 \$50.82 \$50.82 \$50.62 \$140.02 \$50.62 \$140.02 \$50.63 \$60.60 \$449.54 \$3389	PROPOSED Nov-22 Dec-22 Jan-23 Feb-23 Mar-23 Apr-23 average Usage (Therms) 279 339 379 366 317 261 Winter: Cust. Chg 563.68	PROPOSED Nov-22 Dec-22 Jan-23 Feb-23 Mar-23 Apr-23 Winter average Usage (Therms) 279 339 379 366 317 261 1,942 Winter: Cust. Chg S63.68 S63.68	PROPOSED Nov-22 Dec-22 Jan-23 Feb-23 Mar-23 Apr-23 Winter 2/79 339 379 366 317 261 1,942 225 Winter: 2/39 339 379 366 317 261 1,942 225 Winter: 563.68 563.68 563.68 563.68 563.68 583.68	PROPOSED Nov-22 Dec-22 Jan-23 Feb-23 Mar-23 Apr-23 Winter average Usage (Therms) 279 339 379 366 317 261 1,942 225 194 Winter: 200 \$53,68 \$63,68 \$563,68 \$63,68 \$53,68 \$53,62 \$30,82 \$50,85 \$521,95 \$521,95 \$521,95 \$521,95 \$521,95 \$521,95 \$521,95 \$521,95 \$521,95 \$521,831 \$48,839 \$120,68 \$114,29 Cost arbound - Summer \$12,284 \$1,2284 \$1,2284 \$1,2284 \$1,2284	PROPOSED Nov-22 Dec-22 Jan-23 Feb-23 Mar-23 Apr-23 Winter cust. Chg 563.68<	PROPOSED Nov-22 Dec-22 Jan-23 Feb-23 Mar-23 Apr-23 Winter cust. Cng S63.68 S63.68<	PROPOSED Nov-22 Dec-22 Jan-23 Feb-23 Mar-23 Apr-23 Winter 279 339 379 366 317 261 1,942 225 194 173 151 195 Winter: Cust. Chg 563.68 563.68 563.68 563.68 563.68 563.68 563.68 563.68 563.68 582.06 538.20 518.49 173 151 195 Winter: S30.82 530.82 530.82 530.82 530.82 530.82 530.82 538.20 518.49 5281.39 583.68 563.68 <td>PROPOSED Nov-22 Dec-22 Jan-23 Feb-23 Mar-23 Apr-23 Winter 279 339 379 366 317 261 1,942 Jun-23 Jul-23 Aug-23 Sep-22 Oct-22 Winter: Cust. Chg S63.68 S63.68 S63.68 S63.68 S63.68 S63.68 S63.68 S38.206 S184.94 1/3 191 195 212 Winter: S03.62 S30.82 S30.82</td> <td>PROPOSED Nov-22 Dec-22 Jan-23 Feb-23 Mar-23 Apr-23 Winter average Usage (Therms) 2/9 339 379 366 317 261 1,942 1225 154 173 191 195 212 1,190 Winter: Cust. Chg S63.68 S63.68<!--</td--></td>	PROPOSED Nov-22 Dec-22 Jan-23 Feb-23 Mar-23 Apr-23 Winter 279 339 379 366 317 261 1,942 Jun-23 Jul-23 Aug-23 Sep-22 Oct-22 Winter: Cust. Chg S63.68 S63.68 S63.68 S63.68 S63.68 S63.68 S63.68 S38.206 S184.94 1/3 191 195 212 Winter: S03.62 S30.82 S30.82	PROPOSED Nov-22 Dec-22 Jan-23 Feb-23 Mar-23 Apr-23 Winter average Usage (Therms) 2/9 339 379 366 317 261 1,942 1225 154 173 191 195 212 1,190 Winter: Cust. Chg S63.68 S63.68 </td

449 Winter Season (Jan. - Apr., Nov. - Dec.) 450 Commercial/Industrial - Low Annual Use, Low Winter Use (G-51)

Summer Season (May - Oct.)

	Commercial/Industrial - Low Annual Use	, LOW WINLER	056 (0-21)													
451	CURRENT															
452		Nov-22	Dec-22	Jan-23	Feb-23	Mar-23	Apr-23	Winter	May-23	Jun-23	Jul-23	Aug-23	Sep-22	Oct-22	Summer	Total
453	average Usage (Therms)	279	339	379	366	317	261	1,942	225	194	173	191	195	212	1,190	3,133
454																-
455	Winter:															
456	Cust. Chg	\$62.08	\$62.08	\$62.08	\$62.08	\$62.08	\$62.08	\$372.48								
457	Headblock	\$30.20	\$30.20	\$30.20	\$30.20	\$30.20	\$30.20	\$181.23								
458	Tailblock	\$36.49	\$48.66	\$56.85	\$54.11	\$44.17	\$32.81	\$273.08								
459	HB Threshold															
460																
461	Summer:															
462	Cust. Chg								\$62.08	\$62.08	\$62.08	\$62.08	\$62.08	\$62.08	\$372.48	\$744.96
463	Headblock								\$30.20	\$30.20	\$30.20	\$30.20	\$30.20	\$30.20	\$181.23	\$362.46
464	Tailblock								\$25.41	\$19.20	\$14.85	\$18.55	\$19.37	\$22.74	\$120.12	\$393.20
	HB Threshold															
466																
467		\$128.77	\$140.94	\$149.14	\$146.39	\$136.46	\$125.09	\$826.79	\$117.69	\$111.49	\$107.13	\$110.83	\$111.65	\$115.02	\$673.83	\$1,500.62
468																
469	COG Rate - (Winter)	\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284								
470	COG amount - Winter	\$343.14	\$416.62	\$466.09	\$449.54	\$389.55	\$320.93	\$2,385.88								
471																
472	COG Rate - (Summer)								\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284
473									\$276.25	\$238.79	\$212.50	\$234.83	\$239.79	\$260.12	\$1,462.28	\$3,848.16
474																
	LDAC	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991
	LDAC amount	\$27.68	\$33.61	\$37.60	\$36.27	\$31.43	\$25.89	\$192.48	\$22.29	\$19.26	\$17.14	\$18.94	\$19.34	\$20.98	\$117.97	\$310.45
477																
	Total Bill	\$499.60	\$591.17	\$652.83	\$632.20	\$557.43	\$471.92	\$3,405.15	\$416.23	\$369.55	\$336.78	\$364.61	\$370.78	\$396.12	\$2,254.08	\$5,659.22
479																
	DIFFERENCE:								L .							· · · · · · · · · · · · · · · · · · ·
	Total Bill	\$3.33	\$3.70	\$3.94	\$3.86	\$3.56	\$3.21	\$21.60	\$2.99	\$2.80	\$2.67	\$2.78	\$2.81	\$2.91	\$16.95	\$38.55
	% Change	0.67%	0.63%	0.60%	0.61%	0.64%	0.68%	0.63%	0.72%	0.76%	0.79%	0.76%	0.76%	0.73%	0.75%	0.68%
483								44.1.44								
	Base Rate	\$3.33	\$3.70	\$3.94	\$3.86	\$3.56	\$3.21	\$21.60	\$2.99	\$2.80	\$2.67	\$2.78	\$2.81	\$2.91	\$16.95	\$38.55
	% Change	2.58%	2.62%	2.65%	2.64%	2.61%	2.57%	2.61%	2.54%	2.51%	2.49%	2.51%	2.51%	2.53%	2.52%	2.57%
486																(44, 44)
	COG & LDAC	\$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	\$0.00	(\$0.00)
488	% Change	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%	0.00%	0.00%

489	Winter Season (Jan Apr., Nov Dec.)								s	ummer Seaso	n (May - Oct.)						
490	Commercial/Industrial - Medium Annua	l Use, Low Wi	nter Use (G-5	2)													
493	PROPOSED																
492	2	Nov-22	Dec-22	Jan-23	Feb-23	Mar-23	Apr-23	Winter		May-23	Jun-23	Jul-23	Aug-23	Sep-22	Oct-22	Summer	Total
493	average Usage (Therms)	20	26	27	26	23	19	140		14	11	9	9	11	13	69	209
494	1																
495	Winter:																
	Cust. Chg	\$190.43	\$190.43	\$190.43	\$190.43	\$190.43	\$190.43	\$1,142.55									
497	Headblock	\$5.22	\$6.81	\$7.24	\$6.93	\$6.10	\$4.97	\$37.27									
498	Tailblock	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00									
499	HB Threshold																
500																	
503	Summer:																
502	Cust. Chg									\$190.43	\$190.43	\$190.43	\$190.43	\$190.43	\$190.43	\$1,142.55	\$2,285.11
503	Headblock									\$2.88	\$2.27	\$1.84	\$1.89	\$2.10	\$2.66	\$13.64	\$50.91
	Tailblock									\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
	HB Threshold																
506																	
501		\$195.64	\$197.24	\$197.66	\$197.36	\$196.52	\$195.40	\$1,179.82		\$193.30	\$192.70	\$192.27	\$192.31	\$192.53	\$193.09	\$1,156.19	\$2,336.01
508																	
	COG Rate - (Winter)	\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284									
	COG amount - Winter	\$24.11	\$31.48	\$33.46	\$32.03	\$28.18	\$22.97	\$172.24									
513		1															
	COG Rate - (Summer)									\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284
513	COG amount - Summer	1						1		\$17.78	\$14.03	\$11.38	\$11.65	\$12.98	\$16.43	\$84.25	\$256.49

							Bill	mpact Analysis	5							
	Winter Season (Jan Apr., Nov Dec.)								Summer Seaso	on (May - Oct.)						
514		Nov-22	Dec-22	Jan-23	Feb-23	Mar-23	Apr-23	Winter	May-23	Jun-23	Jul-23	Aug-23	Sep-22	Oct-22	Summer	Total
515	LDAC	\$0.0091	\$0.0091	\$0.0091	\$0.0091	\$0.0091	\$0.0091	\$0.0091	\$0.0091	\$0.0091	\$0.0091	\$0.0091	\$0.0091	\$0.0091	\$0.0091	\$0.0091
516	LDAC amount	\$0.18	\$0.23	\$0.25	\$0.24	\$0.21	\$0.17	\$1.28	\$0.13	\$0.10	\$0.08	\$0.09	\$0.10	\$0.12	\$0.62	\$1.90
517																
	Total Bill	\$219.93	\$228.95	\$231.37	\$229.63	\$224.91	\$218.54	\$1,353.33	\$211.22	\$206.83	\$203.73	\$204.05	\$205.60	\$209.64	\$1,241.07	\$2,594.40
510	Total bill	Ş215.55	J220.JJ	7231.37	J225.05	J224.J1	J210.J4	J1,333.33	7211.22	\$200.05	Ş203.73	Ş204.05	J203.00	J203.04	J1,241.07	J2,JJ4.40
E10	Winter Season (Jan Apr., Nov Dec.)								Summer Seaso	(May Oct.)						
									Summer Seaso	on (iviay - Oct.)						
	Commercial/Industrial - Medium Annual CURRENT	Use, Low Wi	nter Use (G-5.	2)											1	
															-	
522		Nov-22	Dec-22	Jan-23	Feb-23	Mar-23	Apr-23	Winter	May-23	Jun-23	Jul-23	Aug-23	Sep-22	Oct-22	Summer	Total
	average Usage (Therms)	20	26	27	26	23	19	140	14	11	9	9	11	13	69	209
524																
525	Winter:															
526	Cust. Chg	\$185.80	\$185.80	\$185.80	\$185.80	\$185.80	\$185.80	\$1,114.80								
527	Headblock	\$3.79	\$4.95	\$5.27	\$5.04	\$4.43	\$3.61	\$27.10								
528	Tailblock	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00								
529	HB Threshold															
530																
531	Summer:															
	Cust. Chg								\$185.80	\$185.80	\$185.80	\$185.80	\$185.80	\$185.80	\$1,114.80	\$2,229.60
	Headblock								\$2.80	\$2.21	\$1.79	\$1.83	\$2.04	\$2.59	\$13.26	\$40.36
	Tailblock								\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
	HB Threshold								30.00	30.00	30.00	30.00	30.00	30.00	30.00	\$0.00
536									4							
	Total Base Rate Amount	\$189.59	\$190.75	\$191.07	\$190.84	\$190.23	\$189.41	\$1,141.90	\$188.60	\$188.01	\$187.59	\$187.63	\$187.84	\$188.39	\$1,128.06	\$2,269.96
538																
	COG Rate - (Winter)	\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284								
	COG amount - Winter	\$24.11	\$31.48	\$33.46	\$32.03	\$28.18	\$22.97	\$172.24								
541																
542	COG Rate - (Summer)								\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284
543	COG amount - Summer								\$17.78	\$14.03	\$11.38	\$11.65	\$12.98	\$16.43	\$84.25	\$256.49
544																
545	LDAC	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991
546	LDAC amount	\$1.95	\$2.54	\$2.70	\$2.58	\$2.27	\$1.85	\$13.90	\$1.43	\$1.13	\$0.92	\$0.94	\$1.05	\$1.33	\$6.80	\$20.69
547															-	
548	Total Bill	\$215.65	\$224.78	\$227.22	\$225.46	\$220.69	\$214.24	\$1.328.04	\$207.81	\$203.17	\$199.89	\$200.22	\$201.87	\$206.14	\$1.219.10	\$2.547.14
549				,				1 1							1.6.2.2	
	DIFFERENCE:															
	Total Bill	\$4.28	\$4.18	\$4.15	\$4.17	\$4.22	\$4.30	\$25.30	\$3.40	\$3.66	\$3.84	\$3.82	\$3.73	\$3.50	\$21.96	\$47.26
	% Change	1.99%	1.86%	1.83%	1.85%	1.91%	2.01%	1.90%	1.64%	1.80%	1.92%	1.91%	1.85%	1.70%	1.80%	1.86%
553		1.35%	1.00%	1.03%	1.03%	1.51%	2.01%	1.50%	1.04%	1.30%	1. JZ /0	1.31%	1.05%	1.70%	1.30%	1.00%
		¢6.05	\$6.48	\$6.60	\$6.52	¢6 20	¢E 09	\$27.02	¢4.71	¢4.60	64.69	64.69	6469	¢4.70	620.12	CCC OF
	Base Rate	\$6.05		1		\$6.29	\$5.98	\$37.92	\$4.71	\$4.69	\$4.68	\$4.68	\$4.68	\$4.70	\$28.13	\$66.05
	% Change	3.19%	3.40%	3.45%	3.41%	3.31%	3.16%	3.32%	2.50%	2.49%	2.49%	2.49%	2.49%	2.49%	2.49%	2.91%
556																
	COG & LDAC	(\$1.77)	(\$2.31)	(\$2.45)	(\$2.35)	(\$2.06)	(\$1.68)	(\$12.62)	(\$1.30)	(\$1.03)	(\$0.83)	(\$0.85)	(\$0.95)	(\$1.20)	(\$6.17)	(\$18.79)
558	% Change	-6.78%	-6.78%	-6.78%	-6.78%	-6.78%	-6.78%	-6.78%	-6.78%	-6.78%	-6.78%	-6.78%	-6.78%	-6.78%	-6.78%	-6.78%

559 Winter Season (Jan. - Apr., Nov. - Dec.) 550 Commonial Undustrial - High Annual Lice Load Factor Less Than 90% (G-53)

560	Commercial/Industrial - High Annual Use	, Load Factor	r Less Than 90	% (G-53)												
561	PROPOSED															
562		Nov-22	Dec-22	Jan-23	Feb-23	Mar-23	Apr-23	Winter	May-23	Jun-23	Jul-23	Aug-23	Sep-22	Oct-22	Summer	Total
	average Usage (Therms)	83	122	145	139	105	62	657	33	18	13	14	18	38	134	791
564																
	Winter:															
566	Cust. Chg	\$842.39	\$842.39	\$842.39	\$842.39	\$842.39	\$842.39	\$5,054.36								
567	Headblock	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00								
568	Tailblock	\$15.48	\$22.66	\$27.02	\$25.74	\$19.59	\$11.61	\$122.09								
569	HB Threshold															
570																
571	Summer:															
572	Cust. Chg								\$842.39	\$842.39	\$842.39	\$842.39	\$842.39	\$842.39	\$5,054.36	\$10,108.73
573	Headblock								\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
574	Tailblock								\$3.23	\$1.74	\$1.31	\$1.33	\$1.72	\$3.75	\$13.08	\$135.17
575	HB Threshold															
576																
577	Total Base Rate Amount	\$857.87	\$865.05	\$869.41	\$868.14	\$861.98	\$854.00	\$5,176.46	\$845.62	\$844.14	\$843.70	\$843.72	\$844.12	\$846.14	\$5,067.44	\$10,243.90
578																
579	COG Rate - (Winter)	\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284								
580	COG amount - Winter	\$102.29	\$149.77	\$178.59	\$170.16	\$129.49	\$76.71	\$807.02								
581																
582	COG Rate - (Summer)								\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284
583	COG amount - Summer								\$40.65	\$21.93	\$16.44	\$16.74	\$21.72	\$47.22	\$164.70	\$971.72
584																
585	LDAC	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991
	LDAC amount	\$8.25	\$12.08	\$14.41	\$13.73	\$10.45	\$6.19	\$65.11	\$3.28	\$1.77	\$1.33	\$1.35	\$1.75	\$3.81	\$13.29	\$78.39
587																
588	Total Bill	\$968.41	\$1,026.90	\$1,062.41	\$1,052.03	\$1,001.92	\$936.90	\$6,048.58	\$889.55	\$867.84	\$861.46	\$861.81	\$867.59	\$897.17	\$5,245.43	\$11,294.01

589 Winter Season (Jan. - Apr., Nov. - Dec.)

505	winter Season (Jan Apr., Nov Dec.)								Juininer Jease	in (iviay - Occ.)						
590	Commercial/Industrial - High Annual Us	e, Load Factor	Less Than 90	% (G-53)												
591	CURRENT															
592		Nov-22	Dec-22	Jan-23	Feb-23	Mar-23	Apr-23	Winter	May-23	Jun-23	Jul-23	Aug-23	Sep-22	Oct-22	Summer	Total
593	average Usage (Therms)	83	122	145	139	105	62	657	33	18	13	14	18	38	134	791
594																
595	Winter:															
596	Cust. Chg	\$821.64	\$821.64	\$821.64	\$821.64	\$821.64	\$821.64	\$4,929.84								
597	Headblock	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00								
598	Tailblock	\$7.79	\$11.41	\$13.61	\$12.97	\$9.87	\$5.85	\$61.49								
599	HB Threshold															
600																
601	Summer:															
602	Cust. Chg								\$821.64	\$821.64	\$821.64	\$821.64	\$821.64	\$821.64	\$4,929.84	\$9,859.68
	Headblock								\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
604	Tailblock								\$3.10	\$1.67	\$1.25	\$1.28	\$1.65	\$3.60	\$12.55	\$74.04
	HB Threshold															
606																
	Total Base Rate Amount	\$829.43	\$833.05	\$835.25	\$834.61	\$831.51	\$827.49	\$4,991.33	\$824.74	\$823.31	\$822.89	\$822.92	\$823.29	\$825.24	\$4,942.39	\$9,933.72
608																
	COG Rate - (Winter)	\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284								
	COG amount - Winter	\$102.29	\$149.77	\$178.59	\$170.16	\$129.49	\$76.71	\$807.02								
611		1														
	COG Rate - (Summer)	1							\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284
613	COG amount - Summer	1							\$40.65	\$21.93	\$16.44	\$16.74	\$21.72	\$47.22	\$164.70	\$971.72

Summer Season (May - Oct.)

Summer Season (May - Oct.)

	Winter Season (Jan Apr., Nov Dec.)	Summer Season (May - Oct.)															
		Nov-22	Dec-22	Jan-23	Feb-23	Mar-23	Apr-23	Winter		May-23	Jun-23	Jul-23	Aug-23	Sep-22	Oct-22	Summer	Total
614	LDAC	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991		\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991
615	LDAC amount	\$8.25	\$12.08	\$14.41	\$13.73	\$10.45	\$6.19	\$65.11		\$3.28	\$1.77	\$1.33	\$1.35	\$1.75	\$3.81	\$13.29	\$78.39
616																	
617	Total Bill	\$939.98	\$994.90	\$1,028.25	\$1,018.50	\$971.44	\$910.39	\$5,863.46		\$868.66	\$847.02	\$840.66	\$841.01	\$846.77	\$876.27	\$5,120.38	\$10,983.83
618																	
619	DIFFERENCE:																
620	Total Bill	\$28.44	\$32.00	\$34.16	\$33.53	\$30.48	\$26.51	\$185.12		\$20.88	\$20.82	\$20.81	\$20.81	\$20.82	\$20.91	\$125.05	\$310.18
621	% Change	3.03%	3.22%	3.32%	3.29%	3.14%	2.91%	3.16%		2.40%	2.46%	2.48%	2.47%	2.46%	2.39%	2.44%	2.82%
622																	
623	Base Rate	\$28.44	\$32.00	\$34.16	\$33.53	\$30.48	\$26.51	\$185.12		\$20.88	\$20.82	\$20.81	\$20.81	\$20.82	\$20.91	\$125.05	\$310.18
624	% Change	3.43%	3.84%	4.09%	4.02%	3.67%	3.20%	3.71%		2.53%	2.53%	2.53%	2.53%	2.53%	2.53%	2.53%	3.12%
625																	1
626	COG & LDAC	\$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	\$0.00	\$0.00
627	% Change	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%	0.00%	0.00%

29 Commercial/Industrial - High An	nual Use, Load Facto	r Greater Tha	n 90% (G-54)												
30 PROPOSED															
31	Nov-22	Dec-22	Jan-23	Feb-23	Mar-23	Apr-23	Winter	May-23	Jun-23	Jul-23	Aug-23	Sep-22	Oct-22	Summer	Total
32 average Usage (Therms)	81	118	140	133	103	62	636	58,766	61,809	64,600	68,379	65,031	64,466	383,051	383,687
33															
34 Winter:															
35 Cust. Chg	\$843.22	\$843.22	\$843.22	\$843.22	\$843.22	\$843.22	\$5,059.32								
36 Headblock	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00								
37 Tailblock	\$5.69	\$8.34	\$9.93	\$9.40	\$7.25	\$4.36	\$44.99								
38 HB Threshold															
39															
40 Summer:															
41 Cust. Chg								\$843.22	\$843.22	\$843.22	\$843.22	\$843.22	\$843.22	\$5,059.32	\$10,118.6
42 Headblock								\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
43 Tailblock								\$2,417.13	\$2,542.32	\$2,657.10	\$2,812.55	\$2,674.82	\$2,651.60	\$15,755.54	\$15,800.5
44 HB Threshold															
45															
46 Total Base Rate Amount	\$848.91	\$851.56	\$853.15	\$852.62	\$850.47	\$847.58	\$5,104.31	\$3,260.35	\$3,385.54	\$3,500.32	\$3,655.77	\$3,518.04	\$3,494.82	\$20,814.86	\$25,919.1
47															
48 COG Rate - (Winter)	\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284								
49 COG amount - Winter	\$98.91	\$144.86	\$172.54	\$163.34	\$125.99	\$75.79	\$781.42								
50															
51 COG Rate - (Summer)								\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284
52 COG amount - Summer								\$72,187.66	\$75,926.55	\$79,354.45	\$83,996.98	\$79,883.66	\$79,190.23	\$470,539.54	\$471,320.9
53														1	
54 LDAC	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991
55 LDAC amount	\$7.98	\$11.69	\$13.92	\$13.18	\$10.16	\$6.11	\$63.04	\$5,823.67	\$6,125.30	\$6,401.84	\$6,776.38	\$6,444.54	\$6,388.60	\$37,960.33	\$38,023.3
56														1	
57 Total Bill	\$955.80	\$1,008.11	\$1,039.61	\$1,029.14	\$986.62	\$929.49	\$5,948.77	\$81,271.68	\$85,437.40	\$89,256.62	\$94,429.13	\$89,846.24	\$89,073.65	\$529,314.72	\$535,263.4

Summer Season (May - Oct.)

658 Winter Season (Jan. - Apr., Nov. - Dec.) 659 Commercial/Industrial - High Annual Use, Load Factor Greater Than 90% (G-54)

659	Commercial/Industrial - High Annual Use	e, Load Facto	r Greater Tha	n 90% (G-54)												
660	CURRENT															
661		Nov-22	Dec-22	Jan-23	Feb-23	Mar-23	Apr-23	Winter	May-23	Jun-23	Jul-23	Aug-23	Sep-22	Oct-22	Summer	Total
662	average Usage (Therms)	81	118	140	133	103	62	636	58,766	61,809	64,600	68,379	65,031	64,466	383,051	383,687
663															-	-
664	Winter:															
665	Cust. Chg	\$821.64	\$821.64	\$821.64	\$821.64	\$821.64	\$821.64	\$4,929.84								
666	Headblock	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00								
667	Tailblock	\$98.91	\$144.86	\$172.54	\$163.34	\$125.99	\$75.79	\$781.42								
668	HB Threshold															
669																
670	Summer:															
671	Cust. Chg								\$821.64	\$821.64	\$821.64	\$821.64	\$821.64	\$821.64	\$4,929.84	\$9,859.68
672	Headblock								\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
673	Tailblock								\$72,187.66	\$75,926.55	\$79,354.45	\$83,996.98	\$79,883.66	\$79,190.23	\$470,539.54	\$471,320.96
674	HB Threshold															
675																
676	Total Base Rate Amount	\$920.55	\$966.50	\$994.18	\$984.98	\$947.63	\$897.43	\$5.711.26	\$73.009.30	\$76,748,19	\$80.176.09	\$84.818.62	\$80,705,30	\$80.011.87	\$475,469,38	\$481,180,64
677														1	,	
678	COG Rate - (Winter)	\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284								
679	COG amount - Winter	\$98.91	\$144.86	\$172.54	\$163.34	\$125.99	\$75.79	\$781.42								
680		-														
681	COG Rate - (Summer)								\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284	\$1.2284
682	COG amount - Summer								\$72,187.66	\$75,926.55	\$79,354.45	\$83,996.98	\$79,883.66	\$79,190.23	\$470,539.54	\$471,320.96
683																
684	LDAC	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991	\$0.0991
685	LDAC amount	\$7.98	\$11.69	\$13.92	\$13.18	\$10.16	\$6.11	\$63.04	\$5,823.67	\$6,125.30	\$6,401.84	\$6,776.38	\$6,444.54	\$6,388.60	\$37,960.33	\$38,023.37
686																
687	Total Bill	\$1,027.43	\$1,123.05	\$1,180.63	\$1,161.50	\$1,083.77	\$979.33	\$6,555.72	\$151,020.63	\$158,800.05	\$165,932.39	\$175,591.98	\$167,033.49	\$165,590.70	\$983,969.24	\$990,524.97
688																
689	DIFFERENCE:															
690	Total Bill	(\$71.63)	(\$114.94)	(\$141.02)	(\$132.36)	(\$97.15)	(\$49.85)	(\$606.96)	(\$69,748.95)	(\$73,362.65)	(\$76,675.77)	(\$81,162.85)	(\$77,187.26)	(\$76,517.05)	(\$454,654.52)	(\$455,261.48)
691	% Change	-6.97%	-10.23%	-11.94%	-11.40%	-8.96%	-5.09%	-9.26%	-46.19%	-46.20%	-46.21%	-46.22%	-46.21%	-46.21%	-46.21%	-45.96%
692																
693	Base Rate	(\$71.63)	(\$114.94)	(\$141.02)	(\$132.36)	(\$97.15)	(\$49.85)	(\$606.96)	(\$69,748.95)	(\$73,362.65)	(\$76,675.77)	(\$81,162.85)	(\$77,187.26)	(\$76,517.05)	(\$454,654.52)	(\$455,261.48)
694	% Change	-7.78%	-11.89%	-14.18%	-13.44%	-10.25%	-5.55%	-10.63%	-95.53%	-95.59%	-95.63%	-95.69%	-95.64%	-95.63%	-95.62%	-94.61%
695		1														
696	COG & LDAC	\$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	\$0.00	\$0.00
697	% Change	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%	0.00%	0.00%

Risk Sharing Mechanism Update DCF Analysis for Keene Phase 1 Conversion Step 2 Adjustment

1 2 3	Step 2 Adjustment															
4												aring Calcula			,	
5 6	Capital Cost D Required Retu		21 Rate Base)			992,249.50 8.76%				Stop 2						
7	Depreciation	iii (pie tax)				24,806				Average revenue (ye	Adjustment Ta	-	pternber 1, 20	\$18,117.00		
8	Property tax ra	te (\$6.60 per	\$1,000)			0.66%				Average revenue re	,	are $2 A$		\$110,446.18		
9	Insurance rate	• •	\$1,000)			0.10%				Difference	quirement (ye	ai 5 2 4)		(\$92.329.18)		
10	insurance rate					0.1070				Revenue Requirem	ent Reduction	(50%)		(\$46,164.59)		
11										Less: Revenue Red		()		(\$10,10100)		
12											luded in base		ates (50%)	(\$22,164.98)		
13										Total Incremental R			()	(\$23,999.61)		
14	NPV (Delta yrs	s 1-10, discou	unt rate 10.15%))		(\$558,547.35)				Adjustment to Distri	1		(/	(\$21,962.04)		
15			,							Adjustment to COG		,		(\$2,037.57)		
16										,	,				L	
17		IRS	IRS	. .	Delta	-		Accumulated						5		Delta
18 19	Year	MACRS Rates	MACRS Table	Book Depr	Book less Tax	Tax Rate	Deferred Inc Tax	Deferred Inc Tax	Rate Base	Required Return	Property Tax	Insurance	O&M	Revenue Requirement	Annual Revenues	Rev Req less Revenue
20		ratoo		(40 yrs/2.5%		Tuto	ino rax	ino rux	Dubb	rtotam	0.66%		\$ 35	Roquiomont		1000110101100
21									992,250							
22	1	0.0070	49,612	24,806	(24,806)	27.004%	(6,699)	(6,699)	960,745	\$85,508	\$6,549	\$992	\$0 \$0	\$117,855	\$18,117.00	(\$99,738.47)
23 24	2		94,264 84,837	24,806 24,806	(69,457) (60,031)	27.004% 27.004%	(18,756) (16,211)	(25,455) (41,666)	917,182 876,165	\$82,221 \$78,518	\$6,341 \$6,053	\$992 \$992	\$0 \$0	\$114,361 \$110,370	\$18,117.00 \$18,117.00	(\$96,243.86) (\$92,253.19)
25	4		76,403	24,806	(51,597)	27.004%	(13,933)	(55,599)	837,426	\$75,026	\$5,783	\$992	\$0	\$106,607	\$18,117.00	(\$88,490.49)
26	5	6.93%	68,763	24,806	(43,957)	27.004%	(11,870)	(67,469)	800,749	\$71,724	\$5,527	\$992	\$0	\$103,050	\$18,117.00	(\$84,932.87)
27	6	6.23%	61,817	24,806	(37,011)	27.004%	(9,994)	(77,464)	765,949	\$68,595	\$5,285	\$992	\$0	\$99,678	\$18,117.00	(\$81,561.32)
28	7	5.90%	58,543	24,806	(33,736)	27.004%	(9,110)	(86,574)	732,032	\$65,586	\$5,055	\$992	\$0	\$96,440	\$18,117.00	(\$78,322.99)
29	8	5.90%	58,543	24,806	(33,736)	27.004%	(9,110)	(95,684)	698,116	\$62,616	\$4,831	\$992	\$0	\$93,246	\$18,117.00	(\$75,129.21)
30	9	5.91%	58,642	24,806	(33,836)	27.004%	(9,137)	(104,821)	664,172	\$59,645	\$4,608	\$992	\$0	\$90,051	\$18,117.00	(\$71,934.25)
31	10	5.90%	58,543	24,806	(33,736)	27.004%	(9,110)	(113,931)	630,256	\$56,674	\$4,384	\$992	\$0	\$86,856	\$18,117.00	(\$68,739.12)
32	11	5.91%	58,642	24,806	(33,836)	27.004%	(9,137)	(123,068)	596,313	\$53,703	\$4,160	\$992	\$0	\$83,661	\$18,117.00	(\$65,544.17)
33	12	5.90%	58,543	24,806	(33,736)	27.004%	(9,110)	(132,178)	562,396	\$50,732	\$3,936	\$992	\$0	\$80,466	\$18,117.00	(\$62,349.03)
34	13	5.91%	58,642	24,806	(33,836)	27.004%	(9,137)	(141,315)	528,453	\$47,761	\$3,712	\$992	\$0	\$77,271	\$18,117.00	(\$59,154.08)
35	14	5.90%	58,543	24,806	(33,736)	27.004%	(9,110)	(150,425)	494,537	\$44,790	\$3,488	\$992	\$0	\$74,076	\$18,117.00	(\$55,958.95)
36	15		58,642	24,806	(33,836)	27.004%	(9,137)	(159,562)	460,593	\$41,819	\$3,264	\$992	\$0	\$70,881	\$18,117.00	(\$52,763.99)
37	16		29,271	24,806	(4,465)	27.004%	(1,206)	(160,768)	434,581	\$39,194	\$3,040	\$992	\$0	\$68,032	\$18,117.00	(\$49,914.94)
38	17			24,806	24,806	27.004%	6,699	(154,070)	416,474	\$37,262	\$2,868	\$992	\$0	\$65,929	\$18,117.00	(\$47,811.57)
39	18			24,806	24,806	27.004%	6,699	(147,371)	398,366	\$35,676	\$2,749	\$992	\$0	\$64,223	\$18,117.00	(\$46,106.45)
40	19			24,806	24,806	27.004%	6,699	(140,672)	380,259	\$34,091	\$2,629	\$992	\$0	\$62,518	\$18,117.00	(\$44,401.33)
41	20			24,806	24,806	27.004%	6,699	(133,974)	362,151	\$32,505	\$2,510	\$992	\$0	\$60,813	\$18,117.00	(\$42,696.21)
42 43	21		oto of Dotum n	or DC 00 10		Pre-Tax WACC	Tay Data									
43 44		Return	ate of Return pe 52.00%	9.30%	12.74%		27.004%									
45			48.00%	4.42%	4.42%	2.12%										
46						8.76%										
47																

48 49 *Risk sharing calculation per Order No. 26,122 (April 27, 2018) at 39-40 and Order No. 26,294 (July 26, 2019) beginning at page 11