SAMPLE OF GAS METER READINGS AND ACTUAL CUSTOMER SAVINGS USING METER READING PORTALS DURING A THREE DAY DECLARED CRITICAL PERIOD.

METER LOCATION NO. 1

I												١	/olume	(Dek	athern	าร)					
d	Customer Meter Location # 1	D	AY	Gas Day		DATE	Assumed nomination before NIPSCO Overtake Notice		Total Nomination After Overtake Notice	Total Nominal After Overta Notice (afte NIPSCO Shrin	r e	Usage	Overtake Volume	Overtake Volume %	Overtake Allowance Volume (2%)	Allowar	vertake nce Volume (20%)	Ove betwee	tional rtake en 2 and 0%	Additiona Overtake ov 20%	SEC Cashout
п		Tuesday Wednesday			29	1/29/19	400		700.0	69	6.0	488.4	85	17.4%	9.8		97.7		75.2		(207.6)
				30		1/30/19			700.0	69	6.0	533.9	130	24.4%	10.7		106.8		119.3	2	3.2 (162.2)
ı		Thursday			31	1/31/19		400	650.0	64	6.0	474.8	70	14.7%	9.5		95.0		60.5		(171.2)
ı.																					
ı	December Actual Vo										317 Daily			*Based on assumed non			omination before overtake notice			tice	
н	November Actual Volume 9,370 312 Daily																				
ı	NIPSCO OVERTAKE COST STAND ENER									NERG	Y CC	CORP COST									
•	Overtake 2-20% \$20/Dtl		Overtake Cost >20% at \$30/Dth			Total NIPSCO Cost for Overtake Volumes		SEC Charge for Overtake Gas		Overdelivered Gas Cost Total		Ove	Credit for Overdelivered Cashout Gas		Total SEC Overtake and Overdelivered Gas		Cash Price/ Dth		Undertake		SAVINGS Versus NIPSCO Overtake Prices
I	\$ 1	1,504.62	\$	-	\$	1,504	.62 \$		382.50	\$ 9	34.02	\$	(601.5	1) \$	715	5.01	\$	4.500	\$	2.898	789.61
	\$ 2	2,386.46	\$	696.90	\$	3,083	.36 \$		985.40	\$ 1,2	29.10	\$	(842.7)	7) \$	1,371	1.72	\$	7.580	\$	5.198	1,711.64
	\$ 1	1,210.07	\$	-	\$	1,210	.07 \$		357.35	\$ 8	73.82	\$	(598.50	0) \$	632	2.68	\$	5.105	\$	3.497	577.39
ı					Ś	5,798	.05							\$	2,719	9.41					3,078.64
ľ						5,100									-,,						3,010.01

METER LOCATION NO. 2

	DAY		Gas Day				Volume (Dekatherms)													
Customer Meter Location # 2					DATE	Assumed nomination before NIPSCO Overtake Notice	Total Nomination After Overtake Notice	Total Nomination After Overtake Notice (after NIPSCO Shrink)	Usage	Overtake Volume	Overtake Volume %	Overtake Allowance Volume (2%)	Overtak Allowance Vo (20%)	olume betwe	itional ertake en 2 and 0%	Additional Overtake over 20%	SEC Cashout Volume*			
	Tuesday			29	1/29/19	970	1,600.0	1,591.0	1,441.8	8 475	32.9%	28.8	2	88.4	446.2	186	.6 (149.2)			
	Wednesday			30	1/30/19	970	1,800.0	1,790.0	1,709.3	3 745	43.6%	34.2	3	41.9	710.8	403	.1 (80.7)			
	Thursday			31	1/31/19	970	1,600.0	1,591.0	1,481.	2 515	34.8%	29.6	2	96.2	485.4	218	.8 (109.8)			
				December Actua		27,565	889													
	November Actual Volu				I Volume	25,230	841													
N	PSC	O OVI	ERTAKE	CC	ST		STAND ENERGY						ST							
Overtake 2-209 \$20/Dt					NIPSCO Cost f rtake Volume:		rge for Overtake Gas	Overdelivered Ga Cost Total	l Ove			EC Overtake a rdelivered Ga	Cash	Price/ Dth	e/ Dth Underto		SAVINGS Versus NIPSCO Overtake Prices			
\$	3,923.28	\$	5,599.20	\$	14,522	.48 \$	2,137.50	\$ 671.4	0 \$	(432.3	8) \$	2,376	.52 \$	4.500	\$	2.898	12,145.96			
\$ 1	4,216.28	\$	12,094.20	\$	26,310	.48 \$	5,647.10	\$ 611.7	1 \$	(419.4	4) \$	5,839	.37 \$	7.580	\$	5.198	20,471.11			
\$	9,707.52	\$	6,562.80	\$	16,270	.32 \$	2,629.08	\$ 560.5	3 \$	(383.9)	2) \$	2,805	.69 \$	5.105	\$	3.497	13,464.63			
			\$	57,103	_	,				\$	\$ 11,021.57				46,081.71					
					,							,					,			

TOTAL 3 DAY SAVINGS: \$49,160.35

NIPSCO "Critical Period"

All natural gas utilities (local distribution companies or "LDC"s) are tasked with maintaining adequate supply of natural gas to keep up with the demand of their pool of customers. During extreme weather conditions the LDC may declare a "Critical Day" or "Critical Period" where they have concerns about the adequacy of that supply to satisfy demand. In these periods, the LDC may take action to restrict or curtail some consumers demand. In some cases, the regulated rate schedule allows the LDC to dramatically increase rates for any undersupplied customer in order to satisfy customer demand.



3502 Independence Drive • Fort Wayne, IN 46808 260-444-2073 • info@legitmeter.com