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endumental Bio Unit	8		8	8	00	00	00	00	00	00	0.0	00	00	00	00	8	00	2	1	8
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(Sub-total)	99	9.0	10.1	11.7	800	7,7	10.4	41.7	604	9.0	14.4	26.91	15.1	7.1	45.6	477.0	10.3	585		
641)	-		-					 	-							1	-	-	-	+
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Instruction (Rig. Unit	6,0	0.0	00	00	0.0	00	8	00	8	3	0.0	60	00	00		8		3	8	a
Commercial Poynthis		-67	-	•	**	27		27	91	7	200	3		٦	7	22	33	2	5	2
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6 Total				-	-		-												\perp	1
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Industrial Big Unit	0.0	0.0	00	2	18	00	00	6	**	0.1		0.0		1	•		8	53	L	2
Country Continues	9/34	9 80	47.1	182	57.5	57.5	\$.B.	17	2	929	8	22	٦	٦	5	3	2	ŝ	8	8
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0 679.6 3.499.0 49.691.2 0.00 99.7 287.2 1 199.0 27.7 3.529.2 1 1,046.7 3.977.2 25.037.0 1246.2 5434.2 39.0 661. 40.7 1040.5 1450.5 209.5 3,775.6 8,610.7 194.0 0.77 0.0 3 300,3 1.00 32.4 0.0 0.0 0.0 0.0 600 176.2 7.721 - 157.7 강 21012 ٥. 140 2 91.0 9.0 9.0 7.77 9 6 79 ŏ 28 2 3 8 2 2 2 2 2 2 2 2 2 2 2 2 2 8 2 8 2 128882 K S ž 35.00 S 469.5 500 5 5 6 6 6 e e 137.2 200 Տ t ť 178-7 397.7 0.0 0.0 0.2 0.0 0.0 0.0 242.8 342.7 2828 8 District wise SPM Emission Quantity in QTA (1994) 88 36.3 %1 20.00 25.2 %3 00.00 00.00 00 00 36.0 0.4 0.5 0.5 147.7 4 6 8 6 5 1.89 C.67 5.00 5.00 5.00 រូ ខ 0 Treat and attended live Interest On Interest Of Interest Of Interest On Intere Commence Procedured Commercial Bry Unit Production Bry Unit Production Bry Unit Spirit Tuel

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Socie Industrial Non-big Unit industrial Northing Unit Industrial Dig Live Commentation and did Enants Convention (Sub-rotar) Commercial/toperation Commercial Household Energy Commercion industrial Mondail Con Industrial Data (Min Commercial Systematics Energy Convention Every Commercy (Sub-total) Table 4.5.2.5-2(5): D Every Committee (Sub-total)

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Commerciality	00	8	0.0	00	9.6	٥	8	100	66	000	8	000	0.0	0.0	00	9	0.0	876	0.0	8
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-1.	3140	0 X	252	1217	3 470 8	25	777.0	761 0	4 333 6	2412	108.1	2,022	1.578.1	ģ	284.0	282	715.7	4,971 2 1,755.6	\$ 500	× 70
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Wayantel Noving Unit	9111	8	100,7	329.6	177.1	200,1	51.9	Ç.	408.2	26,5	164.1	2,7	1020	2	Š	7.	١	ĺ	۱	Ř
my person Big time	00	00	000	00	00	00	00	0.0	0	00	0.0	0.0	0.0	00	8	00	1		0.0	
Commercialiticum	2003	2000	373,2	0000	21.3	33.	485.3	8	243.0	482.5	416.0	519.2	301.3	507.3	\$ 00.7	* 054		Ĵ	2067 453.0	0.772.3
Energy Convention	00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0,0	0.0	0.0	0.0	0.0	0.0	0.0				
(Sub-total)	17 005	* COS	6363	1,130.8	9143	0.000	537.2	0.000	7602	926	5007	743.0	4933	981.0	93.0	630.6		1,044.5	44231 1,0974	13,673.6
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	2	13.62	1	1	A 1777 A	3.86.6	A 11.4	3	5	900	3673	1000	. 740.4	494.9	0.07	16707	1	4 414 1 400 1	14 A 781 A	1
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Menny Qil		~						-			-		-	-			_	-		
hotputter Mon-big Unit	000	676.1	1,466,5	4,105.6	6,402.2	3,570.2	1,250.8	1,021.4	6,530.9	906.5	1,507.4	2.811.0	2,304.5	739.8	0.717.0	6,469.5	1,335,3	72,000,3 10,292,7	0.186,00 7.5	124,160
INDUSTRI BIS UNI	00	L	0.0	0.0	90	0.0	°	8	158.3	8	210.7	00	00	<u>L</u>				ł	ł	
Commencial/Household	98	8	0.00	365.0	6 600	10055	a wood c	20.2	1	4/04	1	4.00.4	3		9	8		ŀ		!
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(Sub-total)	ŝ	I_	1 870	\$37.5	9 00 %		2.0	\$	7,760.9	15.5	32210	1375	į	l_	L.	8	L.	24 047 7 10 85	ı	
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Industral Non-big Cmt	93	2.0	12.4	515	1.63	Ŕ	9.7	8	67.0	2.8	=	17.0	22.1	3.6	17.4	12.1	0.7	70.2	16.1	8.63.9
Probustical Bio Livie	00	0	0	5	00	0	e e	Ĉ	00	č	e e	č	ç	00	00	00	00			L
7	ŗ	4 70		2,44,		:	1	,	í	9	çç	C 100		* 000	,,,,,	0 74		ľ		
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	8	4.2.4	1.0	200	127	ş	7674	Ž	, 69.	Î	1,04	1	ا م	9.09	1.00	0 15	200	2 281 6 40	ACO1 C 0 COP	1 20 2
managed Bio Unit	ê	8	00	12.2	1	t a	e	G	8	2.5	0.0	8	00	9	9	2 2	ļ	ĺ	Ì.	L.
Commercial/socializado		8	1 0	8	7 78	4	9.896	62.7	 	88	484.3	678.4	3363	84.7	674.7	5132	ľ		١	L.
Energy Conversion	00	ا ا	9	00	90	00	0.0	00	00	8	00	90	00	00	00	7 976 7		Ĺ.	2	i
(Substetlar)	2442	1.653.6	777.0	2 101 2	1.837.7	4 480	Ş	0.404	2 260 0	574.5	1 4%	1,0050	10742	763.4	l	37414		2 884.3	Ľ.	L.,
7 Sold Fuel			-		-	-	-		-	-	-		-	-						٠.,
Sauch Eldywoody prophotograp	203.0	808.6	876.6	1,00,11	5.914.1	2,755,6	0.969	2,010.4	1.1%	621.3	2,170,7	3,086.0	2,580.6	467.3	2,158,9	1,700.2	1,676.6 10,4	10,463,5 2,782,3	11,108.5	5,786,99
Industrial Big Unit	00	00	00	0.0	00	8	8	8	00	00	0.0	8	8	_	•				Ī.,	۱.,
Commercialitics	8	8	ŝ	°	8	8	ខ	0.0	8	8	8	8	8	0.0	8	 	8		0.0	Ļ
Energy Convention	00	0.0	0.0	0.0	0.0	00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0.0			
(Sub-folist)	10.02	V 600	8 928	11,004.1	5.944.1	2,754.6	18 97.6	2,010.4	6 54 1	6 1 20	2,1707	3,080.0	2,550.0		2,158.9	1 700 2	1,875.5	455 278	7823 11:08.5	5 80,807 (
S (Total																				
Industrial Non-big Unit	2502.6	7,467	1007	24 420 6	73 472 1	11,241.0	3,619.6	5 450.3	27 637 2	1,845.1	6311.1	10,033.7	D.124.7	2,026,3	12325.4	11 020 7 3	5,000.5	47,427.5 16,007.5	5 05,032.7	286,333.8
mountain Bro Cret	0,0	37	8	ŝ	<u>.</u>	8	å	-5	8	7.2	2362	8	00	8	- 1	80	00	8,00	1,001,100,1	0,0
Commercial/household	. 25	27012	1,970.6	4.454.8	7,010,1	2,000.0	3,007.6	300.0	1 000 1	7,002.1	3,200,5	0.046.0	1,752.0	3300	7.48.5	27476 2	2,790 6 2,7	2,738 0 1,800,3	2,030.0	
Energy Contraction	000	0.05.2 0.0	00	0'0	00	00	0	00	c	oa	č	00	ċ	00	00	20,218.6	č	-		535.07

4 AC AD AE AF AG AR AL AL AV AX AL AR AN AG 5 Table 4.5.2.5.3: Emission Quantity of Pollutants by combustion from Energy Conversion Sector in GTA (1994) 7 1 Tehran Refinery Production HFO NG (10^10kca) SOX NOX Total Fuel œ HC SPM (Total) 10 Code Gas Oil (10^10kcal) W 6/1 M (10^10kca) (10^10kca) 122 10 14 15 (Note) Cimney dimensions of Refinery 18 17 18 19 20 21

18 .:	No 1 Refinery		
17	Heater	Henda	₩ .
18		1000 97100	
19	NAME AND ADDRESS OF THE OWNER, OR	(Fest)	(Feet)
20	1 14-101	25	10
21	2 14-102	100	5
22	3 H-151	140	
23	4 H-201	100	4
24	5 H-251,252,255	200	
25	8 H-254	100	
26	7 H-301	250	6
27	8 H-430	200	4
28	9 14-801		
29	10 Soiler	250	10
30	11 14-1101	108-9	4.3*
31	12 H-1102	118-6	411 1/2
32	13 H-1202	151-11"	8
33	14 13-1301	120-81	4-2
34	15 H-1302		44
35	18 H-1401	74	4.4
36	(Source) Interview	:	

He	ater	Height	Ю
1		above grada	
	And the latest of the latest o	(Feet)	(Feet)
1 24	-101	250	12
2 24	102	118	5.9
3 214	-151	173	
4 254	-131	150	5-3
5 215	201	100	4-6
8 214	202	100	4.8
7 29	251,252,253	200	13-6
8 214	-254	100	4.5
9 211	301	250	
10 21	401,402	100	5.9
11 211	403	150-10 1/2	8.6
12 214	404	150-10 1/2"	8.8
13 211	405	106	3.6
14 21	601	100	
15 2H	801	138	
15 21	1-1001	250	359

Chimney

Height

38 2 Thermal Power Plant

39			-					-								_
40		Sector	Capacity	District	Prodetion		Fuel Con	sumption	1 7 7	*		Emission	Volume	· · · · ·		Chimney
41	Code			:	5 7	Gas Oil	HFO	NG	Total Fuel	SOx	NOx	ထ	HC	SPM	(Total)	Height
42					(CVA)	(10^10kca)	(10^10kcah	(10^10kca)	(10^10kcal)	Øý)	623	0/3	W)	NY)	643	(m)
43		Besat	391 WW	16	1,497	11	204	215	430	14,172	5,022	207	288	684	20,373	30
44		Firouzi	75MW	2	174	0	0	73	73	6	713	21	49	19	808	
45		Rei	1243MW	2008	1,329	136	0	449	585	1,928	6,013	223	386	488	9,038	
46			1325MW		3,000	147	204	737	1,068	18,106	11,749	451	723	1,190	30,219	
47		(Source)	AAC/PS													

48 49 3 Total

50				<u> </u>			1.	<u> - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - </u>					
51		Sector			Fuel Consumpt	ion				Emissio	Yolume		
52	Code	* * *	Gas Oil	HFO	ROG	NG	Total Fuel	SOx	NOx	co	HC	SPM	(fotal)
\$ 3	r in Deall all o		(10°10kcan)	[10^10kcan]	(10° 10kca)	(10^10kcal)	(10^10kca)	ርረሃን	631	(V)	_cm_	Wy)	000
54		Tehran Refinery	21	495		517	1,033	34,243	12,058	497	692	1,639	49,129
55		Thermal Power Plant	147	204		737	1,088	16,106	11,749	451	723	1,190	30,219
5£		(Total)	168	639	٥	1,254	2,121	50,349	23 807	948	1,415	2,829	79 348

3 Table 4.5.2.5-4: Evaporation of HC in GTA (1994)

Shops	_
Commercial	
• •	٠
£	
Table 4 5 2.5-4	

5	(82 P36)	(Ratio 51)											
			Numbero	of shops					Evaporation	ration			Total
District	Printing	Petroi	δ	•	Painting	Others	Printing	Petrol	Cleaning	Metal	Painting	Others	
	Shops	Stations	Cleaning	Plate		!	(A)	(%)	(4,4)	(44)	(_{\$\$})	(٨٨)	8
	:	10	84				æ	450	45				525
2	11	9					8	270	63				361
	6.						52	360	\$				453
4 64	40		-				110	45	\$				249
5	29	9					8	270	83				409
	203	10					558	450	83		***************************************		1,071
	156	80					428	380	ಹ				873
8	24						- 8	8	4		Y		323
	21	3			: : : :		58	585	48	***************************************			691
Ì	3	8		. :			88	360					466
	157	63				***	432	360	:				872
<u> </u>	708	3.					1,947	675	•	, 11, 11, 11, 11, 11, 11, 11, 11, 11, 1			2,806
	26						72	270	61				403
	-8	5					ጷ	225			***************************************		471
	170						468	360	•				937
	6						52	45					188
	12	60					33	135			-		218
18	25						69	675			***************************************	***************************************	857
	ω	2					22	401104	***************************************				177
	2	10	213				03	450	200				733
C	1,737	147	1,795				4,777	6,616	1,687				13,080
31 Emission	(ty-shop)	(kg/kl)	(ty-shop)	(dous-k/a)	(ty-shop)	(t/y-shop)							
AVACROS)	275	ł. <u>.</u>	200	2.26	0.50	0.63							
(1) (20)()	(Note) (1) Init golds omount of petro-station	190 30 101100	rn-station										

(Note) (1) Unit sales amount of petro-station

=(2205*10^10/8400 liter)/147=2625/147*10^3 kl=17.86*10^3 kl (2) Number of workshops for electric metal plate, painting & others are not available.

He 4.5.2.5-4(2) : Depot facilities

	-									
	<u>.</u>	¥ .	Sumper	or or	# .	Contraction	Emission Factor	Emission	Fuel Handling	Emission
		Capacity (Into Inter)	of lanks	Capacity (kilo liter)	, ype	for Breething	(wet wall-lorny)	for Receiving	(1,000ktvy)	(AV)
Ì	Ray (District 2008)									
-	· Gasoline	11,000	S	25,000	Floatling 0	0	0.69164g/kf (wet-lomy)	0	1,157	1,032
		800	'n		Floating 0	0	0.89164g/d (wet-lorry)	0	\$	\$
٦ [12 Kerosene	1,000	2		2	Skg/day/tank	o	0.0024vg/ld	197	
ì		30 30 30 30 30	ç				0	0.0024kg/kd	88	
1 3	13 Ges Of	8011		11,000		Normal 0,70kg/day/tank	0	0.0021kg/K	115	
ì		20,000	3			Normal 1,40kg/day/tank	0	0,0021kg/ld	23	
1		9000	~	-		Normal 2 80kg/day/lank	o	0.0021160/10	878	
-	· Heav Oil	20,00	4	000'00		Normal 0.30kg/day/fank	0	0.00045kg/ld	791	
1		000,04	4	150,000		Normal 0.0040/day/tank	0	0.000454.0/16	1.501	
1	15 ATK	96,11	6		u	n.e.	0	0		
=	16.GP4	11,000	3	33,000		n.e.	0	0		
l	(Sub total)	200,000	36	9 :						1,496
1 5	2 Kan (District 5)									
] =	Gesoline	20,000	7	000'0*	C Dubsol3	o	0.89107trg/ld (wet-form) 0	0	578	51
1 2	+2 Karosena	20,000	•	20,00		Normal 1,70kg/dey/tenk	0	0.0024kg/ld	98	
ì		19,000	2			0	(0.00107/sg/M (wed)	0	***	
🖁	.: Ges Q±	19,000	4	76,000		Normal 1 40kg/day/tenk		0.0021kg/kd	2002	
1	(Sub total)		6	•						520
١X	3. Ghoochalt (District 408)									
=	1 s Gestoline	13,000	e	38,000	Floeting 0	0	0.8913kg/ld (wet+lony)	0	Š	7.4
3	2 Kerosene	17,500	2			Normal 1.704g/day/flank	0	0.00244070	8	
٦	13 Ges OII	14,000	2			Normal 1,05/g/day/tank	0	0.0021kg/kd	8	
i		13,000	•	13,000		Normal 1,00kg/day/tank	0	0,0021 Ng/10	33	
	(Sub total)		Ş	115000						480
Į	4,Nazi Abad (District 1808)									
٦ ا	12 Kerosene	000'S	. 4	10,000	Floating 0	0	0,00214kg/ld (wet)	0	8	
		2000	•	5,000		Normal 0.42/g/day/fank	0	0.0024kg/kg	8	
-	.) Ges Oil	10,000		30,000	i i	Normal 10.70kg/day/tank	0	0.0021kg/kt	315	
:	(Sub total)		9							
1	Cestota						:			2.499

Table 4.5.2.5-4(3): Tehran Refinery (Detrict 2009)

•			
3	Crude OH Input	Emission Factor	Emission Volume
3	(ASU	(%)	(Activ)
ŧ	13,400,472	01	13,400

38 C D E F G H
39 Table: 4.5.2.5-4(4): Total Evaporation of HC in GTA (1994)

40_	(838 H62)		(ton/year)	
41	District	Commercial Shops	Depots & Refinery	(Total)
42	1	525	may make the state of the state	525
43	2	361		361
44	3	453		453
45	4	249	480	729
46	5	409	520	929
47	6	1,071		1,071
48	7	873		873
49	8	323		323
50	9	691		691
51	10	466		466
52	11	872		872
53	12	2,806		2,806
54	13	403		403
55	14	471		471
56	15	937		937
57	16	188		188
58	17	218		218
59		857	2	859
60		177		177
61	20	730	14,988	15,718
62	A STATE OF THE PARTY	13,080	15,990	29,070

Table 4.52.5-441): Districtivities Stationary Emission Quantity of Pollutants in OTA (1994)

Comparison Com	Colored Colo		ICHORE CHARLE																							I
Communication Communicatio	Secondary Seco			L		۴		Ţ	1	Č				:		:	-21	£	Z	ă,		13	4	9	- 1	ě
Comparison Com	Continue	L				ŀ	-	-							-				Ŀ	_	_	-			-	
Second S	Second S	Š.	- Company			+	+		-		1				t		ì	į			L				70 80	
Colored Colo	1,000 1,00	_	SQX	2.408.9		Ì	2020	2.88.2	15,001.7	C 05/2	J	1		1	- 5		Ī	1				*	No.	1	*	*
Colored Colo	Colored Colo		Š	1,007.5			1 10		8,534,8	3,056.1		Ì				<u>.</u>	- 1	- 1	- 1		- 1			X 0.00		5.449
Section Sect	Section Sect	<u> </u>	8	22			404		0 X 4	2,280,9			- 1		- 1		- 1	:	: 1			1	⅃	ŀ	I	1.400
Same	Section Sect	L	¥			1	5	Ľ	328.0	189.4			l							20.5		-	539.3		[5,000
Charles Char	Charles Char	L		35				0 0 0 1	0	8			-	l '		•				42.0		- 1				2000
Company Comp	Composition (Composition (Com	L		441.7		ľ	8		74 098 V	14 240 7	•	8 400	ı	•		:		•	•	357 34	^			3 950 0 17		1,000
State Stat	Column C	_					-		-							÷			 		_		-	_		
Column C	Column C		The second secon			-	-	-					_			_	_		L	.351		_				8
Column C	Colored Colo	L				-	-	<u> </u>					_					-	<u> </u>		_	-			1221	17
Harden Sept	Hard Sepa	1_	-344			-	+							_							:				7,7	١
Spring S	Spy	1_	9	1		 	_3	ß	ŝ	1,07		25				1	ş	\$	1.25	33,	3	216	958	, L	- P. Z. S.	70.07
Control Cont	Counties 573 741 443 770 772 775	L	745			_	_ 											_		8		-		-	-	
Conference Con	Conference Con	L		1		ķ	ŝ	Ŗ	8	.07							909	403	471	8	188	218	850	424	15.862	88
SQN 2,446 7,587 14,100 13,987 7,726 3,500 1,600 2,641 3,000 1,600 <th< td=""><td>SQN 2,466 7,697 14,100 13,492 7,256 3,509 1,692 2,641 6,892 6,892 5,384 1,692 3,509 1,692 1,692 1,692 3,592 1,692 <th< td=""><td>1</td><td>ş</td><td>_</td><td></td><td>_</td><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>_</td><td></td><td>-</td><td>-</td><td></td><td></td><td>-</td><td></td><td>-</td><td>-</td><td></td><td></td></th<></td></th<>	SQN 2,466 7,697 14,100 13,492 7,256 3,509 1,692 2,641 6,892 6,892 5,384 1,692 3,509 1,692 1,692 1,692 3,592 1,692 <th< td=""><td>1</td><td>ş</td><td>_</td><td></td><td>_</td><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>_</td><td></td><td>-</td><td>-</td><td></td><td></td><td>-</td><td></td><td>-</td><td>-</td><td></td><td></td></th<>	1	ş	_		_	-								_		-	-			-		-	-		
1,002,5 1,014,2 1,004,1 4,505,5 5,554,6 1,007,2 1,077,2 5,004,0 1,007,2 1,009,2 2,552,1 1,572,1 2,002,4 2,572,1 2,003,2 2,003,2 1,003,6 1,100,2 1,003,6 1,00	6,695 5 5,544 3,095 1,4907 1,672 5,644 0 1,097 1,098 2 2,724 1,325 1,325 2,723 1,493 6,793 1,000		-08	2.469			3.670	14.106	13,992	7,750		,						1	- 1	. !	- 1		ı		!	8
477.0 55-2 540.4 1237.1 1240.2 1360.0 1372.0 440.1 1370.0 210.0 1372.0 240.1 1370.0 21.0 21.0 130.0 13	0.00272 4594.9 2,220.9 1,005.0 1,072.9 5,903.8 490.1 1,500.8 2,775.7 2,048.7 2,048.0 1,078.1 1,001.8 1,109.2 4,070.1 1,001.8 1	Ŀ	Ş	1.067.5	•	1		6,563.5	8,534.8	3000		1		,					- 1	3	- 1		- 1	0.200	. I	5.371
6902 5007 9020 10040 12971 12007 6000 440 10043 5407 50030 50030 5013 5777 11931 509 5013 5013 5013 5013 5013 5013 5013 5013	1024 1271 1267 869 461 1043 5467 1005 3013 5517 11931 509 300 300 517 130 301 500 300 300 300 300 300 300 300 300 300		8	.77.			707	6,062,7	4,504.0	2,280.9			Į		- [_]		: 1	. 1	- 1	- 1			1471
7905 4007 5000 7200 7000 7500 7500 7500 8010 77505 5107 10016 10016 10000 10000 10000 10000 10000	19129 1,0469 9560 4697 6158 16811 3552 6750 10086 117784 59156 103060 3,0241 51389 3		¥	609.2			985 e	9,000	1,787,1	1,260,7	.				- 1		- 1	-				- 1	375 0	367.2		8
4.0007 60197 73007 73700 27003 153120 75003 86140 771005 55207 100165 100466 11,7704 5,0156 10,3003 34245 8,0241 51,029 0	29,750 0, 27,035 2, 15,312 0, 7,500 1, 8,814 0, 77,100 5, 5,120 7, 10,018 5, 10,006 11,770 4, 5,915 6, 10,306 3, 54,286 5, 8,074 1, 51,828 9,	L.	765	X			520.3	1,012.0	1,545,9	0.000							٠		- 1		355.1	ı	- 1	- 1		2,172
		L	Care	9004			7 00		27,025.2	15,312.0		8,814											1	, ic car	2 454 A 44	0.786

Table 4.52.5-5(2): Total Stationary & Mobile Emission in GTA (1994)

	Cathel selbica	:		(ton/vear)				
f –	Emission Pollutam	ğ	Š	8	¥	SPW	(Total)	(%)
T	Stationary	253,980.8	95,571,0	51,421.2	34,700.5	25,112.9	460,786.4	38.8
Ι.	Mobile	8,340,0	39,610.0	826,806.0	81,690 0	182,717.0	1,139,163,0	71.2
	(Total)	262,320 8	135 181 0	878,227,2	116,390 5	507,629	1,599,949.4	1000

6.Countermeasure for air pollution in the GTA

6.3 Countermeasure for stationary source

- 6.3.1 Long term target for air pollution control in GTA
 - 1. Base case(1994)
 - 2. Do-Nothing case(2005)
 - 3. Do-Nothing case(2010)
 - 4. Common case(2005)
 - 5. Common case(2010)
 - 6. Best case(2005)
 - 7. Best case(2010)
 - 8. Annex

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Ĺ	Same	Total Energy Total Fuel	Total Fuel C	3	Oster	3	Couch Petroleum												Ş	Negal LNG	00 Car 1061	106	:		Fedor	ծ՝
- 6		Commotio	Consumptio Consumption		ş	₫	Products Fuel Ou	0						17	Lube (Other		Refinenția	8	Š			Electric	Commercial Domestic	Domes	8	-
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عِا	Total Energy Consumpt	000 61	18,040	126	332	0	8,869	8,869 7,336	1031		-	1 481 2 734		3,017	0	0	1,001		453 6.713	6		1,800			-	
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ې	Industry	10,480	9 386	2	33	Į,	5,260	7 60 7	100			206 1 727		986		-	1.00		3,680	9	-	1,002			4	-
<u>.</u> م	Agn Forestry										-		-	1	_	-	-	-	-	_	_				4	-
****	Mining			-							-	-	-		_	-	-		-	-		ra.			4	7
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Ē	General Service and House	7,329	6,521				2,742	2,374			-	185	839	ş	_	-	+	-	308 3.779		_	8			+	[
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2	Energy Conversion	2.12	2,127				367	. 967					<u>.</u>	88	-		-	+	2	X				1	-	- !
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Ĺ.,	2 Refinery	1,003				_	518	315		1	-	-	F	\$	_		-	$\frac{1}{2}$		217	-			_	<u> </u>	
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Display Com Menuel Oss Providing Non-bed Unit Industry Light Unit Commonwalthouse Ord Commonwalthouse Commonwalthouse Commonwealthouse Commonwalthouse Com Common March Conference Total Inchesival Noticing Unit Inchesival Inchesival Commissional Anna Commissional LEG MOVEMBRATION THE LITTLE MOVEMBRATION OF THE LITTLE CONTRICTION OF THE LITTLE CONTRICTION CONTRICTI 2 3 Industrial Non-big Unit Industrial big Unit Districtives đ

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٦,	Contoline										-	-			+	1		-	-	+		T
	Industrial Non-the Unit	1.4	7	2	100	15.5	7.5	33	1	-	13	2	3	7.0	1.4	2.0	4	72	ន	2.0	2	1502
	Industrial Dig Vot.	00	00	8	00	00	0.0	00	0.0	90	00	60	00	80	8	00	00	0	00	0	0	0
	Commercial/domestood	00	8	8	8	00	8	8	8	00	8	8	00	8	00	00	8	8	8	8	0	Ö
	Energy Commission	00	00	00	0.0	63	0.0	8	00	00	00	00	00	60	00	00	a	8	2	3		ä
	(Sub-total)	1.4	13	3.0		45.5	7.5	33	3.4	10.4		6	63	67	,	20	÷	32	220	1		ş
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	Industrial Bro Unit	0.0	ô	ç	00	00	00		00	00	00	0.0	0.0	8	00	_ 	88	0.0	00	00	ٺ	0
	Commercial to section	174.0	345.0	787	3614	27.5	180.0		248.2	0.00	2117	1828	27.2	13.2	7 22	Ž	2010	Š	107.0	1340		Š
	Energy Commences	000	00	00	90	00	00	00	00	00	00	0.0	00	00	0.0	00	00	00	00	00		ö
	(Sub-10/80)	6300	2843	2050	435.1	332.1	25.0		77.4	340	721.4	224.4	277.2	\$73.3	277. 0	382.1	245.0	225.3	í	085	120	333.7
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		8000	167.4	826.9	2,000.7	2305.2	1,346.0	Š	404.0	2.400.5	171.0	963.0	27.9	8	37.6	7887	98	808	0.020.0	٦		23,000.0
	Inchestral Bro Unit	00	8	00			0.0	00	2.6	8	20	2.2	0.0	00	0.0	83	10.	00	1200	Ì		8
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		8	25.5	1	000	Ť	0 460	Š	2 CM1 1	3 070 4		1 1902	1.649.2	1,359.5	047.0	5 700	6.6*6.9	200.4	5703	9	-	A 207
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e terr	Industrial Non-big Unit	600	7	7	3.400	900	2000	8	2	000	200	een.	20.0	D. 0	776	200	1	TAME!	77,77	Ĩ	+	
-	Industrial Big Unit	00.	8	ž	8	1	ة ا	00	00	+	8	1620	00	8	1	- 2	۱,				9	,
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204	Table 22: NOx	emission			se, 1994)	4-			B.*	۵,	E)
210 10		<b>1</b>		AC (20 TE	T		Engação ara	cynt by Fastor	X		160
211	Name	Destrict	Lore Note (SVVO)	Latitude	Natural Gas (ton/year)	Herm Of	II CastOsi	Kerosene	Catoline (Doynea)	150	noveme (vervion
2 -	1 Jehran Seiner	2000		30 24	5.009	5.734	(000000) 6 233 1.743			1	12 057 7 11 749 8
214	2 Power Plant	16	\$1/25/4	3604.4	7.219 2.109 2.111	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	R1 1371	DI ·		1	5022.3 713.3
21.0	Forozi 3 • Ray	2000	5)/25/4 51/23/2 51/23/2	36/36/4 36/37/ 36/37/6	133	1 0 4 9,513	0 1614 1 201	3			601341
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•••		Table 23: CO e	mission o 	bio factor	es (bask	, 1994) 		N_				
12	No.	incveriel	Detroit	Loca	hon	A long of Cana	Linna Od	mies on arro Gas Oi	nt by Factory Korosone	Gasolog	ÜĞ	
224		Code		(D.M.S)	Lastuce 10/14/St	Natural Gas (Lon/year)	Herm Oil (1997/1990)	Jerrer .	C550/099	romeet L	(top/year)	(cover)
22		3129	4	51/27/40	35 (5/3)	(99)es1	00	0 4 0 6	0.0	00		05 05
221 229		3130 3112	9	51/29/54 51/16/40	30/44/35 30/40/45	00 21	0.0	0.0	0.01	QQ .	0.0	21
2.79	4	3130 3130	9	51/19/06 51/21/46	35/40/29 35/42/00 35/42/00	09	00	100	0.0	80	0C	0.5 2.1 1.9 0.2
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233 254		3115 3129	16	51/25/10 51/20/20	36/40/00	0.0	0.0	001	9.0	90	0.0	인
7 X	10	3130 3119	18	51/17/34 51/15/08	35/45/24	00	00 00 00	18	00	a p{	00	1 g 0 c 3 g
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- 342	15 15	3240	9 9 18	510956	37/13 17	0.1	00	0.5	0.0	00	0.0	<u>&gt;</u>
241	1	3211	18 20	51/09/56 51/19/13 51/29/10	X/X/9	05 19	01	01	00	0 0 0 0 0 0		36
345	000	321	Committee Section	X4-6-18-4-X	***	39	83	11	9 0 9 0	00	90	2.0
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	(Carl	(a)		<b></b>			7 3	1	لالاسمميين	1 1 2 3)	<del> </del>	
: 31		Table 23:CO	emission	of big fact	ories (Ba	se, 1994)						
; 3	-					A0		Frission ATV	ynk by Eactor	<u>м</u>		Liga
% %	e No.	Name	Ostra	Longitude	TOY'S	Natural Get	Heavy O	II G≪s∩at	Les settes	GEOILE.	LPG	275500
3.	~			TOWNS	074.S	[00/1547]	(100/169)	(000'00')	<u>(1</u> 00//1691)	1000000	Loovest	136.6
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3.	z 2	1 Besat	1	51/25/4	35/38/4 35/43/7 35/21/2	0 53 4 21	313 <u>6</u>	BI 19.1	11	L		201.4 21.4 22.5 0 \$49.0
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		Table 2.4 : HC en	rission of	big factori	es (8ase	1994)		_			•	41
352	16 Y	ndustral [C	æd I.	Local	on			meson and				Total
254		Code		OCOLUCE ID(MS)	Lattude JOVSI	Natural Gas (1997/1997)	Hoza Ot. Agrysari	100 852 0691/001	(lon/year)	Gasokne (kyyyear)	<u>091</u> 	Parkesion
2/4		3129		51.27.40	35 (5/31	0.0	0.0	0.3	0.0	00	00	03
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*	Ě	3119	10	51/22/24	X (2/00 X (9/3)	0.0	0.0	0 1	00	00	00	0.1
34.		3115	113	51/23/13/ 51/25/10	35/32/431	00 10	90	0 1 Q 5	0.0	0.0	0.0	15
344	9	3129 3130 3119	18 18	\$1/20/20 \$1/17/34	35/15/00 35/15/24	00		00	00	00	0.0	1.2
345 346	10	3119	18]	51/)6/08L	35/40/37	00	0.0	00	0.0	00 00		
×	132	3112	18	51/18/10	\$ 65.3		9	37	0 p	01	00	10
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364	1	3211 3211	18	_51/18/18	35/3/9	0 1 0 3	0.0	90	0.5	00	90	0.2 1.0 2.3
36.4	16 11031			51/2910	.25.102	0.0	*******		90	00	90	2.5
367		3313	31	51/20/40	35/22/13	000	0.0	0.0	00	0.0	00	0.0
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302	25	36.21 36.21 36.66	9	51/13/26 51/18/51	35/43/24 35/42/48	01	00	00	00	90	00	20
370	27	3522	91	51/13/503	35/42/36	00	00	00	00	90	0.0	00
372	28	3552		51/14/54 51/07/40	35/12/22 35/15/05	0.0	23	0.0	0.0	9.0	0 0 0 0	0.3
374	x	3627 3622	9	51/06/16	35/40/45 35/44/10	0 2 0 2	00	1.9	00	Q Q	0.0	21 03
. 375	37	13551		5 / 15, 44	35/42/24	03	03		0.0	00	00	06 09
376 377	3	35.29 35.23 36.22	18	51/11/26 51/14/04	35/40/00 35/42/42	01	00	00	0.0	QQ	9.0	0.13
378	X	3622 3661	18	51/18/24 51/10/14	3/19/20 3/19/20	0.0		0.0		0.0 0.0	9.0	0.0
380	3	1	18	51/17/29	35.33.21	00	00	00		0 D	0.0	000
56 : 56 :	]	3523	18 18	51/05/10 51/10/30	35/44/19 35/42/16	0.0	00	0.0	00	Q Q	.0.0	00
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40 43	Վ	43827	4	51/19/16	35/42/24 35/42/11	00		0.0	9	00	70 00	
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61	4	3839 3829	19	_51/05/16	35/44/32	0.0			QQ	00	101	1 . 021
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43	27 38	Table 2.4 : HC e	mission (	d bio fact	ries (Rac							
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41	-		Į.	(CANA)	iowsi 35024	(00//(4))	(100/163/1 331	60,000	069 (1000)	Convent	(tonitear)	(169)(YOD) 3 163
43		Power Plan	2006	51725/4	35/32/40	493 6				1	I	722.9
	*3	1 665st	16	\$1/25/3	35/28/4	144.7	136	9	0[	<del> </del>	<u> </u>	288 1 48 7
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		Table 25: SPM	emission	of big fact	ories (Ba	se, 1994)	4.6	45	40	an .	Au	. :
43	No.	Industrial	Delva	Loca				നടേട്ടറ്റെ മനാ				Joa
111		Ç0\$e		Longade (DAVS)	Laditude (CAVS)	Natural Gas.	Heavy Oil	Con Oil	Kerokara (Iphirear)	Gaeoine 0000:ta0	(99)1539)	LOSSESSON
448	1	3129	4	51/27/40	35/15/31	0.2	0.0	18	0.0	0.0	0.0	2.1
44?	2	3130 3112	4	51/29/54 51/18/40	35/44/35 35/40/45	0.0	0.0 Q.0	32 QQ	Q.0	QQ	QQ	32
645	4	3130	9	51/19/06	35/10/22	Q 8	Q Q	50	0.0	0.0	QD	5.6
45.7	5	3130	10	51/21/45 51/22/24	35/12/00 35/12/00	02	00	91 94	0.0	00	00	0.3
45.	6	3119 3140	<del></del>	_51/23/10	.30(10/7.9)	0.0	9.5	0.4	0.0		0.0	10.1
45.5		3115	16	51/25/10	35/30/48 35/40/00	59	00	38	Q 0 Q 0	00	00	9 7 0 0
454 462	9	3129	18	51/17/34		9.0	0.0	90	90	0.0	0.0	90
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43	(Tole)	31		-XLXXX		120	96		0.0	90	0.0	49.0
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45.	13	3240 3211		51/18/06	35/40/24	Q.	2.3	30	0.0	0.0	00	96 53 15
487	15	3210	9	_51/14/54 _51/06/56	35/42/43 35/43/47	1.1 0.1	QQ		00	0.0	0.0	24
484	17	3211	18	51/18/18	X/X/59	0.4	Ω.3	0.4	0.0	<b>0</b> .0 <b>0</b> .0	00	
485	(19:40	3211	22	51/35/19	30704	16	26		00	00	60	77
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488	15	3313		\$1/20/40 _\$1/13/20	35/12/11 35/12/40	0.0	00		00	0.0	0.0	01
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472	22	319	181	51/17/50	324974	01	119	00	00	00	20	120
474	[[ca]]	34		TOTAL BUTCHES SE		[0)	11.		00	0.0	00	
476	2	3522	4	51/34/36	37 (3/2)	0.3	0.0	00	0.0	0.0	00	03
477	24	3522		51/12/10	\$127.0	0.4	0.0	<u>D1</u>	00	0.0	00	0.5
476	2	3521 3669	9	51/13/26 51/18/55		03	00		, oo	0.0	0.0	0.3
48	27	3522		51/13/50	35/42/38	01		00	00	0.0	00	01
44.	28	3562	9	51/14/54 51/0?/20	35/44/05	00	l20	01	20	9.0	00	20
445			9	51/17/20 51/06/56	L 35 10/45	10	000	13.7	000	0.0	000	14.7
434	3	Xói	9	51/16/44	35/42/24	18	22	Q 1	00	0.0	00	<u>4.2</u>
47	<u>3</u>	3529 3523	16	51/1404 51/1404 51/18/24	35/40/00 35/42/42	0.0	00	0.0	00	0.0		0.4
490	3 3 3 3	3522 3561	<u>18</u>	51/18/24 51/10/14	35/42/42 36/40/20 35/43/20	01	0.0	0.1	]00	0.0	i 0.0	- 9
430	3	3522 3530	[8118]	_51/10/14 _51/11/25	35 107	0	0.0	0.0	00	0.0	10	4.5
49 492		35.10 35.23	18	51/06/10 51/10/30	35 42/16	}QQ	LQ 9	0	oo	0.0	Q.C	0.0
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494	***************************************	3610	9			02	0.0	0.0	00	0.0		0.2
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5.5 6.5		I ave 2.5 ; 5/A	Market Services	^\$	<u> </u>						<u> </u>	<u> Yolal</u>
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ŞA	2	Ry	700 é	\$1/24/3	35/1/2	4 13	209	0 0 3/5 2 50	60	0	0 0	1 2022
\$.	Cost	<u></u>	حصيحا	<b></b>	وجيدوريل	direction.	Marine De Production	فأنثق وصبيسانة	·		-	

1,500   27,400   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27,000   27																								
1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,00	:				í	Ţ ~		2							į		٥	Γ				1	E CO	l 8
15,000   27,000   27   77   77   77   77   77   77		Commence	Communication	±.,			and the second			200	Fuercero		<u>ş</u>	ğ	Percent	0	8	) ;		~	30 100		å	29-24
31,500   77,600   77,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   70,000   7		Fermon	:						-													-	-	_
1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,00		-	-				Ī		-	$\mid$	ļ	-		-							-	_		
1,000   17,000   17,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10								-	-	-		-												-
1,0,0,0,0   17,0,0,0   17,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,0   1,0,	ON Emercy Consum	Ŀ	20.475	Ŕ	624		16,396	11,705	180	-	7	27/17				-6	2031		13,179			\$	-	-
1,0,000		ı	-									H								-	-		1	-
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	Table 2.1 : SOx	emission	of big fact	ories (Do	Nothing, 20	05)					
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	Table 3.2 : District whis NOx emission quentity (Do-Nothing, 2019)	NOx emission	. quenth	V (Do-Not	Ming,2010}			. * :											Đ.	Į.		
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