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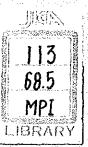
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IN THE KLANG VALLEY AREA OF MALAYSIA (ANNEX)

JAPAN INTERNATIONAL COOPERATION AGENCY TOKYO, JAPAN

A Real March Martin Street





THE FEASIBILITY STUDY REPORT ON CITY GAS DISTRIBUTION SYSTEMS IN THE KLANG VALLEY AREA OF MALAYSIA

(ANNEX)

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MAY, 1987

JAPAN INTERNATIONAL COOPERATION AGENCY TOKYO, JAPAN

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1. ENERGY BALANCE

Appendix 1.1 ENERGY BALANCE FOR MALAYSIA: COMMERCIAL ENERGY 1984

													(Unit: '	000 101	'000 tonnes oil	l equivalent)	ilent)
Energy Source	Natural Gas	FNG	LNG Crude 011	Totál Petrl Prod.	Avia- Lion Gas	DAT	Motor Petrl	ATF	Kero- sene	Diesel	Fuel 011	Non- Eaer- gy	Re- finery Gas	Coal and Coke	lydro Power	Elec- tric-	TOTAL
PRIMARY SUPPLY	8715		07666				e		-	-	=		t .		012		41868
Itsmary frouction Imports	0		2687	3418	က	4	656	91 0	9 (B	887	1512	132		270		-	6382
Exports	9	4174	-17075	-1676	0	0		-19	-572	-277	-561	-246		сэ ⁻			-23525
Bunkers Stool: Phones	e	2	- - -	19 ⁻	0 G				م دی	32	-28	69 6		<i>ت</i> د			-58
stock change (Rise -, Falt +) Statistical Discr	e es	5 0	- 133	v 0	-	v 😅	- 0	- - 0	ായ	27 8	7 O			> G			-133
Primary Supply	8715	-4774	7638	1684	9	49	648	68	-479	600	906	- 114	6	570	913	Ŀ	14453
TRANSFORMATION LNG	-5188	4774														i	-414
Refineries Power Stations	0 - 81	8	-7638 1	7600 - 2672	00	142 0	1205 D	258 8	812 0	2539 321	2044	430 8	170 0	0	-913	1182	-38 -2484
- Ilydro - Thermal	8.	0		0 - 2672	-					-321	-2351				-913	294 888	-619 -1865
Losses & Own Use Statistical Biscr	-3312			-209		ور ا	72	42	24	83	-13	, 1	-136			-183	-3704
Secondary Supply	-8581	4774	-7638	4935		139	1277	300	836	2301	-381	429	34	0	-913	666	-6424
FIMAL USE Resident'I & Comm'I Industrial Transcort	47 87 0			488 2545 3271	990	155 33 6	1892 1892	369 8	333 24 24	1088 1088	228 228	-	34	270 270		553 453	1088 3355 3271
Non-Energy Use	0	0		315	0	0	0	0	0	¢	0	315	0	8			315
Total Final Use	134	0	0	6199	ŝ	188	1925	368	357	2901	528	315	34	270	3	1006	8829

Source: The Ministry of Energy, Telecommunications and Posts, 11 October 1985 "National Energy Balance"

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Source RY SUPPLY Production																	
PRIMARY SUPPLY Primary Production	Natural Gas	LNG	Cruđe 011	Total Petrl Prod.	Avia- tion Gas	DGU	Motor Petrl	ATF	Kero- sene	Diesel 011	Fuel 0i1	Non- Ener-f gy	Re- Inery Gas	Coal and Coke	liydro Power	Elec- tric- ity	TOTAL
TIMOTA TACANAN	5727	-	10047	-										4	462	c	95947
monte		ə c	9776	3981	e .	ŝ		82	127	1210	1641	189	- c	599	5	a ur	16207
Frants Frants	ې د ۱	- 2416 -	-14799	- 976) -	5 -		3 -	- 320	133	-520			5	• c=	<u>،</u> د	-18118
Expers Bunkers			0	- 59		0		• ~		-27	-32	•	a	 -	5 (3	4 C	-59
Stock Change		0	405	20	0	ڊ. ا		ъ	15	15	-10	0	Đ	0	e		425
(Rise -, Fall +) Statistical Discr	0	0	- 753	0	Ð	-	0	0	3	1	8	G	0	8	3	8	- 753
Primary Supply	5735	-2416	6753	2966	m	58	666	87	-178	1065	1079	186	0	249	463	m	13753
TRANSFORMATION	6130	3176					c	-	-	a	~	e	~	c	-	e	956
umu Refineries	0 7/07-	0147	-6753	6558	0	111	1031	259 259	542	2384	1986	124	121	•			-195
Power Stations	-59	-	0	-2884	0	-	0	6	8	-514	-2370	-	8	0	-463	1097	-2309
- liydro		B		0						1					-463	149	-314
- Thermal	- 59	-	-	-2884	. 0			-	-	-514	-2370		e 9		ص	948	-1995
Losses & Own Use	-2959		-	-169	-	a 1	ے د ا	-	⇒ ç	- - -	21-	8 <u>-</u>	-91		=	-154	-3282
Statistical Uiscr		•	-	911	3	n	60	ת	21-	04	R1-	19	5	5	3	3	911
Secondary Supply	-5690	2416	-6753	3621	0	116	1090	268	530	1934	-475	134	24	8	-463	943	-5926
	:				•			•			•	•	c	ć	c	1	
Resident & Comm'l	44		-	484		149	= ç	•	335		000	⇔ c	2	1) () ()		110	1039
1 PLAUSTIC I PLAUSTIC			⇒ c	01007	э c	ç, e	0001	5 U C	10	1001	8 N O	5 0	5" C	ם ב יי	ə c	7 2 4	0100
lidnsport Non-Energy Use	90		- co	320		00	0711	5		0001		320	• -				328
Total Final Use	45	0	8	6587	3	174	1756	355	352	2999	604	320	24	249	0	946	1827

Appendix I.2 ENERGY BALANCE FOR MALAYSIA: COMMERCIAL ENERGY 1983

ENERGY BALANCE FOR MALAYSIA: COMMERCIAL ENERGY 1982 (Unit: '808 tonnes oil equivalent) Avia- LPG Motor ATF Kero-Diesel Fuel Non- Re- Coal Hydro Elec- TOTAL tion Petri sene Oil Oil Ener- Finery and Power tric- Gas Coke ity	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	235 325 1672 -816 117 24 0 -384 847 -4705 0 344 0 0 0 0 0 1 448 950 1 20 2162 537 0 6 93 0 405 3256 342 9 908 0 0 0 0 0 2763 342 9 0 0 314 18 0 0 2763
Appendix 1.3 ENERGY BALANCE FOR MALAY Crude Total Avia- LPG Motor A 011 Petrl tion Petrl Prod. Gas	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	5435 3730 4 44 588 1 -5435 5256 0 86 949 2 8 -2600 0 0 0 0 8 -2600 0 0 0 6 9 -137 0 0 1 9 -137 0 5 -8	-5435 2589 0 91 941 2 6 457 0 113 0 7 2767 0 113 0 0 2763 4 22 20 0 2763 4 0 1509 0 332 0 0 0
Energy Source Natural LNG	PRIMARY SUPPLYPrimary Production2379Imports0Exports-11Bunkers0Stock Change0(Rise -, Fall +)0Statistical Discr0	Primary Supply 2368 0 TRANSFORMATION 9 NG Refineries 9 Power Stations -35 - Hermal -35 Losses & Own Use -2287 Statistical Discr 0	Secondary Supply -2322 0 FINAL USE Resident'I & Comm'I 45 Industrial 1 Transport 0 Non-Energy Use 0

Source: The Ministry of Rnergy, Telecommunications and Posts, 11 October 1985 "National Energy Balance"

													(Unit:	.000 te	tonnes oil		equivalent)
Energy Source	Natural Gas	LNG	Crude 011	Total Petri Prod.	Avia- tion Gas	941	Motor Petrl	ATF	Kero- sene	Diesel Oil	fuel 011	Non- Ener- gy	Re- finery Cas	Coal and Coke	liydro Power	Elec- tric- ity	TOTAL
PRIMARY SUPPLY	والمستعمل والمستعمل والمستعمل والمستعمل والمستعمل									-							
Primary Production	1891	0	12815	0	0	en	0	8	0	0	Û	0	L	8	444	C	15150
lmports	° C	0	3622	3160	ഹ	42	601	20	148	1241	900	203	0	66	8	r	6888
Exports	-10		-10497	-123	0	0	8	0	-13	8	-38	-12	8	ت	e0	co	-10630
Bunkers	8	0	0	-31	0	C	0	0	¢	-13	-13	-	0	0	0	8	-31
Stock Change	0	8	189	76	6	0	14	17	-27	31	42	-	0	ස	8	පා	265
(Rise -, Fall +) Statistical Discr	0	8	-345	Û	0	0	Ð	Ð	D	0	Û	8	0	æ	8	ຍ	-345
Primary Supply	1881	-	5784	3082	ۍ ا	42	615	37	48	1259	887	189	e	66	444	۲	11297
TRANSFORMATION																	
LNG	Ð	c >	0		e	0	Ċ	-	0	0	0	ස	E D	0	⇔	5	Ð
Refineries	0	•	-5784	5430	e	75	916	218	275	1765	1979	139	63	8	8	0	-354
Power Stations	-36	.	0	-2411	e	0	e p	8	0	-314	-2097	8	0	8	-444	916	-1975
- Hydro Theres	20		c	0	c	c	c	c	c	N 1 G -	2007	c	c	¢	-444 -	140	-304
	001	⊃ e		101 1167-	э с	> c	- c	- c	2 9	4 G	1007-	20	2 C	ə e	> c	011	1101-
Statistical Discr	l nor-		- 0	34	∍⊷⊲	⊃ t ~-	-108	24	45	99	22 23	-58	2		• 🗢	007 -	34
Secondary Supply	-1842	0	-5784	2918		82	808	242	320	1511	-153	81	26	6	-444	788	-4372
FINAL USE								Ī									
Resident'l & Comm'l	38	6	6	448	C (104	с, с,		344	000,		8	e (2	-	409	895
Indus tria! Transnort		5 6		2138	⇒ œ	07 07	ALA	979 979	47 U	1932	101 101	20	ت «	ה == ה	5 C	0 0 0	3210
Non-Energy Use	9		0	287) සා 1) ()	• ••	270	17	. 8			287
Total Final Use	39		0	6660	9	124	1423	279	368	2770	734	270	26	66	0	787	6925
Source: The Ministry of Energy, Telecommun	of Energy,	Teleco	ummunica	ications and	nd Posts,	1	11 October 1985	1985 "N	"National	Energy	Balance	*					

Appendix I.4 ENERGY BALANCE FOR MALAYSIA: COMMERCIAL ENERGY 1981

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BALANCE
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Appendix

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tonnes	
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(Unit:	

	Natural Gas	LNG	Crude 0il	Total Petrl Prod.	Avia: tion Gas	541	Motor Petrl	ATF	Kero- sene	Diesel Oil	Fuei 0i1	Non- Ener- gy	finery Gas	Coal and Coke	Nydro Power	Elec- tric- ity	TOTAL
PRIMARY SUPPLY Primary Production	2245	D	13707	- D	0	8	0	0	0		ť	0	0	8	388	0	16340
Imports	- (403	2627	ഹം	36	389	17	177	**4	753	176		ទ័ព	co (r- (6721
Exports Bunkers	ے م		-11619	- 132		⊕∈		-	24- - 42		-91	-22		= =	= =		-11759
Stock Change	. 🗆	50	-339	-113	•	 1	-22	12	-11		-285	ာ ကို	• •	- -	. ස) ()	-452
(Rise -, Fall +) Statistical Discr	6	8	118	0	ů	0	۵	0	C	0	0	6	Ð	0	Ð	0	118
Primary Supply	2237	0	5901	2323	ъ	35	367	29	124	1012	602	149	6	53	388	Ŀ	10909
TRANSFORMATION LNG	0	0	•				6					0	0	0	5	6	
Refineries	0		-5901	5667	0	83	933	214	232	1748	2257	136	64	0	0	8	-234
Power Stations	- 33		6	-2350	0	0	ස	0	0	- 291	-2059	e.	Ω	0	- 368	870 120	-1901
- Thermal	-33	- -	0	-2350	0	0	6	6	0	-291	-2059	G	0	Ð	0,00	759	-1633
Losses & Own Use	-2169	0	-	-136	0	8	0	6	0	0	-95	0	-41	0	0	-128	-2433
Statistical Discr	8	0	8	42	0	m	17	~	Ϋ́	-105	141	-16	జ	0	8	8	42
Secondary Supply	-2202	0	-5901	3223	0	86	950	221	227	1352	244	120	23	0	- 388	742	-4526
FINAL USE Resident'1 & Comm'1 Industrial Transport Non-Energy Use	34 1 1	0000		429 2407 2419 291	0000	101 20 0	0 21 1296 0	1 258 258	328 23 1	1496 1496 868	846 846 1	0 0 269	22 22 22 23	0 23 0 23 0		382 368 8	845 2829 2419 291
Total Final Use	35	6	0	5546	S.	121	1317	250	351	2364	846	269	23	53	0	750	6384

													(Unît:	000.	tones o	oil equiv	equivalent)
Energy Source	Natural Gas	CNG	Crude 011	Total Petrl Prod.	Avia- tion Gas	9 4 7	Motor Petrl	ATF	Kero- sene	Diesel 0i1	Fuel 0i1	Non- Eaer- f gy	Re- Thery Gas	Coal and Coke	Hydro Power	Elec- tric- ity	TOTAL
PRIMARY SUPPLY																	
Primary Production	2524	8	14115	0	0	8	G	0	-	0	0	0	D	0	296	8	16935
Imports	0			1888	9	35	163	σ	142	817	539	177	-	33	0	თ	6438
Exports	ۍ ۲		- 12455	-177	0	0	0	0	-38	φ	-109	-24	8	0	0	0	-12641
Bunkers	0	8	0	-72	0	0	0	0	8	- 37	-33	야 1	0	0	0	-	-72
Stock Change	0	0	94	-22	Ð	0	-24		e	-16	19	2-2-	0	0	0	0	72
(Rise -, Fall +)	c	c	507	c	c	c	c	c	c	c	c	c	c	c	c	c	
Statistical Discr	n	•	- 191	1	9	ə	•	•	•	A	.	D	•	9	n	6	-18
Primary Supply	2515	0	6065	1617	9	35	139	10	104	758	416	149	0	33	296	თ	10535
TRANSFORMATION									n.								
LNG	0	0	Ð		0	0	D	0	0	0	8	Ð	ස	0	8	0	8
Refineries	0	•	-6065	5891	0	82	1035	180	237	1702	2465	124	66	D	0	£	-174
Power Stations	-24	0	0	-2177	0	•	Đ	e	e>	-247	-1930	0	0	0	-296	793	-1704
- Hydro		ප		Ð											-296	94	-202
- Thermal	-24	Û		-2177	8	0	8	0	0	-247	-1930	G	~	0	0	669	-1502
Losses & Own Use	-2458	0	0	-136	0	0	8	<u>ت</u>	0	e	-95		141	0	0	-116	-2710
Statistical Discr	9	Ð	0	-163	1-	ς.	4	12	11	-101	-49	-42	0	0	8	8	-163
Secondary Supply	-2482	0	-6065	3415	-	19	1039	192	254	1354	391	82	25	8	-296	677	-4751
FINAL USE																	
Resident'] & Comm'l	32	0	0	432	0	61	•	.	335	۳ י	0	.	0	0	0	329	193
Industrial	î	0	e 1	2223	-	17	20	5	53	1354	208	-	~ ~	ŝ	-	357	2614
Transport		0	-	2123	ഹ		1158	202	0	158	-		= ;	-		-	2123
Non-Energy Use	B		Ð	254	-		-	•	-	er		231	23	•	∍		254
Total Final Use	33	0	0	5032	S	114	1178	202	358	2112	807	231	25	33	8	686	5784

Table I.6 ENERGY BALANCE FOR MALAVSIA: COMMERCIAL ENERGY 1979

Source: The Ministry of Energy, Telecommunications and Posts, 11 October 1985 "National Energy Balance"

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1978
ENERGY
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Table

(Unit: '000 tonnes oil equivalent)

NT SUPPLY Not Supply Delta 10920 1 0 10920 1 1450 1 0 0 10 0 10 0 10 0 10 0 10 0 11 10 11 11 10 10 10 10 11 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 <th< th=""><th>Energy Source</th><th>Natura! Gas</th><th>L NG</th><th>LNG Crude 011</th><th>Total Petrl Prod.</th><th>Avia- tion Gas</th><th>TPG</th><th>Motor Petrl</th><th>ATF</th><th>Kero- I sene</th><th>Diesel 0i1</th><th>Fuel 0il</th><th>Non- Ener- gy</th><th>Re- finery Gas</th><th>Coal and Coke</th><th>Rydro Power</th><th>Elec- tric- ity</th><th>TOTAL</th></th<>	Energy Source	Natura! Gas	L NG	LNG Crude 011	Total Petrl Prod.	Avia- tion Gas	TPG	Motor Petrl	ATF	Kero- I sene	Diesel 0i1	Fuel 0il	Non- Ener- gy	Re- finery Gas	Coal and Coke	Rydro Power	Elec- tric- ity	TOTAL
5 1 0 4300 1450 6 9 118 57 102 284 172 9 2 change 0 0 -182 -56 0 1 -2 -4 -5 -1 -42 -3 0 0 0 c-1 Falit+) 0 0 278 0 <	PRIMARY SUPPLY Primary Production	2034		10220	e:		_		-		-	c=	-		-	237	-	13191
s -13 0 -9472 -170 0 0 0 -2 -3 -110 -31 0	Imports	0	•	4303	1450	<u>م</u> (o 0	118	57	102	702	284	172		23	0	9 94-04	5777
Subset 0 0 0 -1 -1 -2 -4 -5 -1 -42 -3 0	Exports	133	0	-9472	-170	0	0	ŋ	0	-26	ဂ	-110	-31	e)	0	0	0	-9655
Change 0 0 -182 -56 0 1 -2 -4 -5 -1 -42 -3 0	Bunkers	0	8	0	-50	0	0	0	Ð	=	-36	6 1	ι ι	8	-	8	0	-50
-1 Fall +7 0 0 278 0 <th0< td=""><td>Stock Change</td><td>0</td><td>0</td><td>-182</td><td>-56</td><td>0</td><td>-</td><td>2</td><td>- 4</td><td>ŝ</td><td></td><td>-42</td><td>ကို</td><td>8</td><td>8</td><td>5</td><td>8</td><td>-238</td></th0<>	Stock Change	0	0	-182	-56	0	-	2	- 4	ŝ		-42	ကို	8	8	5	8	-238
y Supply 2021 D 5847 1174 6 10 116 53 71 662 119 137 0 23 SFORMATION 0 0 0 116 53 71 662 119 137 0 23 SFORMATION 0 0 0 0 0 0 0 0 0 0 23 1573 2480 164 70 0 23 Stations -21 0 -386 0 <td><pre>kuise -, rail +/ Statistical Discr</pre></td> <td>0</td> <td>0</td> <td>278</td> <td>0</td> <td>0</td> <td>8</td> <td>8</td> <td>0</td> <td>0</td> <td>8</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>8</td> <td>0</td> <td>278</td>	<pre>kuise -, rail +/ Statistical Discr</pre>	0	0	278	0	0	8	8	0	0	8	0	0	0	0	8	0	278
Stations 0<	Primary Supply	2021	0	5847	1174	9	10	116	53	11	662	119	137	0	23	237	-	9383
ries Stations -21 0 -5847 5709 0 114 981 154 233 1573 2480 104 70 0 stations -21 0 -1986 0 0 0 0 0 1-155 -1831 0 0 0 a 0 -155 -1831 0 0 0 a 0 -155 -1831 0 0 0 a 0 -155 -1831 0 0 0 a 0 -165 -1831 0 0 0 a 0 -165 -1831 0 0 0 a 0 -165 -1831 0 0 0 a 0 -43 0 0 a 0 -43 0 0 0 a 0 -43 0 0 0 a 0 -155 -1831 0 0 0 a 0 -43 0 0 0 a 0 -43 0 0 0 a 0 -43 0 a 0 -10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRANSFORMATION	5		c		c	-	- -	-	-	c	c	~	÷	<u>ح</u>	e	e :	
Stations -21 0 -1986 0 0 0 -155 -1831 0 0 0 rmal -21 0 -1986 0 0 0 0 -155 -1831 0 0 0 rmal -21 0 -1986 0 0 0 0 0 155 -1831 0 0 0 0 ary Supply -1969 0 0 0 0 0 0 0 0 -155 -1831 0 <th0< th=""> <th0<< td=""><td>Befineries</td><td></td><td></td><td>-5847</td><td>5709</td><td>- -</td><td>114</td><td>981</td><td>154</td><td>233</td><td>1573</td><td>2480</td><td>104</td><td><u>10</u></td><td>) en</td><td>0</td><td></td><td>-138</td></th0<<></th0<>	Befineries			-5847	5709	- -	114	981	154	233	1573	2480	104	<u>10</u>) en	0		-138
real -21 0 -1985 0 0 0 -155 -1831 0 <th0< th=""> <th0< th=""> <th0< th=""></th0<></th0<></th0<>	Power Stations	-21	-	0	-1986	6	0	0	0	6	-155	-1831	-	0	8	-237	731	-1513
Imal -21 0 0 0 0 0 0 -155 -1831 0 <	- llydro		8		6											-237	17	-160
& Own Use -1969 0 0 -19 0 -43 0 -43 0 -43 0 -43 0 -43 0 -43 0 0 -94 0 -43 0 0 -23 -87 2 33 -203 46 -61 0 0 0 -23 -23 894 156 266 1215 601 43 27 0 -23 L USE L 1 0 1912 0 15 17 0 22 1132 720 0 0 0 0 1 1 0	- Thermal	-21	8	0	-1986	8	-	¢	0	-	-155	-1831	e	0	0	0	654	-1353
tical Discr 0 0 0 -293 0 -23 -87 2 33 -203 46 -61 0 0 -23 mry Supply -1990 0 -5847 3293 0 91 894 156 266 1215 601 43 27 0 -23 L USE L USE L USE L USE L USE L USE nt'l & Comm'1 30 0 0 401 0 86 0 0 0 1315 0 0 0 0 0 0 -23 rial 1 0 0 1912 0 15 17 0 22 1132 720 0 6 23 ergy Use 0 0 0 1953 6 0 993 209 0 745 0 0 0 0 0 0 ergy Use 31 0 8 4467 5 101 1010 209 337 1877 720 180 27 23 Final Use 31 0 8 4467 5 101 1010 209 337 1877 720 180 27 23 T A Militative of Rearese Talaecementications and Peets 11 Ortohor 1985 'National Feerse Halance [*]	Losses & Own Use	-1969	0	-	-137	0	0		0	-	8	† 6-	5	-43	-	8	-108	-2214
ary Supply -1990 0 -5847 3293 0 91 894 156 266 1215 601 43 27 0 -23 L USE nt ¹ 1 & Comm ¹ 30 0 0 401 0 86 0 0 315 0 </td <td>Statistical Discr</td> <td>0</td> <td>υ</td> <td>0</td> <td>- 293</td> <td>θ</td> <td>-23</td> <td>-87</td> <td>63</td> <td>33</td> <td>-203</td> <td>46</td> <td>19-</td> <td>0</td> <td>6</td> <td>6</td> <td>ප</td> <td>-293</td>	Statistical Discr	0	υ	0	- 293	θ	-23	-87	63	33	-203	46	19-	0	6	6	ප	-293
L USE nt'l & Comm'I 30 0 0 1401 0 86 0 0 1315 0 0 0 0 0 0 rial 0 1 0 0 1912 0 15 17 0 22 1132 720 0 6 23 ort 0 0 0 1953 6 0 993 209 0 745 0 0 0 0 ergy Use 31 0 0 4467 5 101 1010 209 337 1877 720 180 27 23 Final Use 31 0 0 8 4467 5 10 1010 209 337 1877 720 180 27 23	Secondary Supply	-1990	0	-5847	3293	Ð	16	894	156	266	1215	601	43	27	0	-237	623	-4158
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ort 0 0 0 1953 6 0 993 209 0 745 0 0 0 0 0 ergy Use 0 0 0 21 0 0 0 180 21 0 Final Use 31 0 0 4467 6 101 1010 209 337 1877 720 180 27 23	Industrial		0	C	1912	0	15	11	0	22	1132	720	0	9 0	23	ŋ	344	2280
ergy Use 0 0 0 0 201 0 0 0 0 0 1 80 21 0 Final Use 31 0 0 4467 5 101 1010 209 337 1877 720 180 27 23 The Milletty of Rearry Telecommunications and Posts 11 Ortober 1985 "National Fearwy Ralance"	Transport	0	0	0	1953	ç	0	993	219	ĉ	745	-	0	0	0	D	6	1953
Final Use 31 0 8 4467 5 101 1010 209 337 1877 720 180 27 23 The Milietty of Emergy Telecommunications and Posts 11 Ortober 1985 "National Emergy Balance"	Non-Energy Use	0	-	8	201	0	0	0	0	6	0	0	180	21	8	0	6	201
The Ministry of Research Telecommunications and Posfs. 11 October 1985 "National Repervo	Total Final Use	31	C	8	4467	Ð	101	1010	209	337	1877	720	180	27	23	9	624	5145
	Source: The Ministrv	of Energy.	Teleco	mmunica	tions a	nd Posts,		ctober	1985 *N	ational	Energy	Balance"	1					

2. QUESTIONNAIRE SHEETS USED IN SURVEYS ON ENERGY CONSUMPTION

	a service and the service	*.				Page
2.1	Interview Survey	in Hou	sehold S	ector		2-1
2.2	Interview Survey (Restaurants and				· · · · · · · · · · · · ·	2-9
2.3	Interview Survey	in Ind	lustrical	Sector	••••	2-17
2.4	Telephone Survey	in Ind	ustrical	Sector	• • • • • • • • •	2-26
2.5	Interview Survey	at LPG	; Dealers	· · · · · · · ·	* * * * * * * * * * *	2-28

-		
	Zone Number	
	District	-
	City	
	State	
	Interviewer	
	Survey Report Inspector	
	Date of Interview	
	Date of Collection	
•	Remark: Please write in Capital Letters.	pital Letters.
QUESTIONNAIRE FOR ENERGY USES		
· NI	结派既用胡鱼表(经乞温)	·
HOUSEHOLD SECTOR		
FOR	城市民動分配来統	
CITY GAS DISTRIBUTION SYSTEMS STUDY		
IN	(己主 兆屈)	
KLANG VALLEY AREA		
· · ·		
		·
n jawapan di kotak yang petul		
n the box given the number corresponding to y	to your answers.	

Isikan tempat-tempat kosong dan tuliskan jawapan di kotak yang

Please fill in the blanks and write in the box given the nu

請根接號碼及所捉供的空格填上你的答案

2 - 1

kajian Sistem mengedarkan gas

ទី

untuk Rumah

bandar sekitar Lembah Kelang

Daftar Pertanyaan mengenai Penggunaan Tenaga

dələm

1. Face Sheet

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			1 - (4)				
				Perkhidmatan 5) Service 事務	Perkilangan/Pembinaan/Pengangkutan 6) Factory/Construction/Transport 工術/戌条/递数	Pertanian/Pembiakan Binatang/Perhutanan/Perikanan 7) Agriculture/Animal Nusbandry/Forestry/Fishery 其素/ 賞头/ 送林(森林香環)/ 滋素	Yang Lain (seperti) 8) Other (Please specify) 其他(就说明)
Nama Ketua Keluarga 1 - (1) Name of Head of Househviú 社名(寛主)	Alamat 1 - (2) Address स्था	Nombor Talipon 1 - (3) Telephone Number 食能致感	Jawatan 1 ~ (4) Occupation 莫索	Pentadbir/Pengendali 1) Administration/Managerial 総書査選	Profesional/Teknikal 2)	Kerani 3) Clerical 常単刻(見知)	Penjualan 4) Sales 漸漸

.

	Pendapatan sebulan ru	Pendapatan sebulan rumahtangga (dlm ringgit)			
(2)	 Approximate range of monthly household 第主的每月人息(批算) 馬幣 		income in Ringgit		
	1} 0 - 100M\$	5) 751 - 1000M\$	9) 1,751 - 2,000MS	13) 3,001 - 4,000M\$	
	2) 101 - 250M\$	6) 1,001 - 1,250M\$	10) 2,001 - 2,250M\$	14) 4,001 - 5,000MS	
	3) 251 - 500M\$	7) 1,251 - 1,500MS	11) 2,251 - 2,500M\$	15) 5,001 - 6,000M\$	
	4) 501 - 750M\$	8) 1,501 - 1,700 M\$	12) 2,501 - 3,000M\$	16) Above 5,001 ^{M\$}	
					Ĩ
	Jenis Rumah				1 - (6)
(9)) Type of Dwelling				
	Flat		Rumah Biasa (tangga dua)	(End	
	1) Flat		7) Detached - Double		
			独立式 — 武康		
	Rumah Berteres (tangga satu)	angga satu)	Bungalo (tangga satu)	satu)	
	2) Terrace house - 2	Single storied	8) Bungalow - Sing	Single storied	
	林苑 孕居		本孫 梁原		
	Rumah Berteres (tangga dua)	angga dua)	Bungalo (tangga dua)	. (enp	
	3) Terrace house - Double storied	Double storied	9) Bungalow - Double storied	le storied	
	排屋 变层		¥\$ * &		
			Aratmen		
·	4) Semi-Detached - : 本码立式 毕奋	Single storied	10) Apartment/Condominium 公寓/ 共用者林公覧	ominium	
	Rumah Bersambung (tan99a dua)	(tangga dua)	Yang Lain (seperti)	rti)	
	5) Semi-Detacjed - 1	Double stairs	11) Other (Please specify)	specify)	
	*他日天 東南		状态(最说明)		
	Rumah Biasa (tangga satu)	iga satu>			
	6) Detached - Single storied	e storied			
	独立式 — 平厝				······
				-	

;	1 - (10)	2 S	2 8	9 10		16 17 18	1 - (11)
Bilik zooms (編条時 Crang Drang 人		: (Video Tape Recorder) 体影義	Pengering Baju 7) Dryer (Laundry) 文社資(文以楽)	Daeur dan Ketuhar Gas Cecair Petrolium LPG Stove/Oven LPG 大单/ 终益	Kiras Angin Letrik 14) Electric Fan 在国家	Basikal 18) Bicycle 琴林牛	India Vanslain 3) Indian 4) Other 印度本 其他
Bil ar roo Brang Orang Perso		Alat Rakam Uideo 3) Video Cassette Recorder (Video Tape Recorder) 十式体形成 「体影成」 挙式体影義	Mesin Cuci Kain 6) Washing Machine 劣火資	Daeur dan Ketuhar G. 10) LPG Stove/Oven LPG 大雄/ 外領	irik Peti Sejuk 13) Refrigerator 谷序雄(朱祐)	Motosikal 17) Motorcycie 書写本	China 2) Chinese 中华派
Your Household	ini sions	Talivisyen 2) Television 內以黃	5) Vacuum Cleaner 风息載	Alat memanaskan air 9) Water Heater 戴木路(黄水珺)	Alat memasak nasi letrik 12) Electric Rice Cooker 乾坂均	Kereta 16) Automobile 光本	Mela⊌u up 1) Malay Malay
Jumlah Bilik 1 - (8) Number of Rooms 参判教育 Jumlah Ahli Keluarga Jumlah Ahli Keluarga 1 - (9) Number of Persons in Your Household 全家人赦(用住一所是于約人赦)	Kepunyaan rada masa ini 1 - (10) Your Present Possessions 你和我有他辞兄。	Radio 1) Radio 茶本意	Mesin Jahit 4) Sewing Machine 越来藏	Pengering Rambut 8) Dryer (Hair) 交通。載	Ketuhar Letrik 11) Electric Oven 林 李嶺	Alat Hawa Dingin 15) Air Conditioner 冷泉兼	Kaum I - (11) Your Ethnic Group 雄豪

.

٣e

1 - (7) Floor Area in Square Meters 宝内的钱(平方公尺)

Keluasan

Untuk soalan 2-(1),2-(3) dan 2-(4) diminta memakai simbol 1 untuk yang Untuk soalan 2-(2) nyatakan alat tersebut dan untuk soalan 2-(5),2-(6) isikan dengan nombor

For guestions pertaining to 2-(1), 2-(3), 2-(4), please mark with symbol " 0 " accordingly, and for guestion 2-(2), name the appliance and finally for guestions 2-(5), 2-(6), fill in with appropriate numbers.

就在周延2—(1),2—(3)及2—(4)各自约额内图上〇的印號, 周延2—(2)谈上说器的名称,周延2—(5)及2—(6)谈上通客约款子。

.

		(Tenaga	a) <u>Energy</u> (礼添)		
	Gas Cecair Petrolium LPG	Letrik Electricity CD	Minyak Tanah Kerosene 朱冶	Arang Batu <u>Charcoal</u> 煮炭	Kayu Ari Firewood 木井	Yang lain <u>Others</u> 其他
Bahan Bakar jenis apa yang anda gunakan untuk memasak ? 2 - (1) What fuel do you use for cooking? 谷夜風秀―養滋針主女?			•			
Alat apa Yang anda menggunakan untuk memasak ? 2 - (2) What appliance do you use for cooking? 谷役刑断一世応決点式 ?						
Pilihan anda sebagai bahan bakar untuk memasak 2 - (3) Your choice of fuel for cooking? 公式支持約総計約返発?						
Jika anda menggunakan air Panas untuk mandi bahan bakar apakah yang digunakan untuk memanaskan air ? 2 - (4) If you use hot bath or hot shower, which fuel do you use? 女系信之典不承, 你會別听一種無料?						
Penggunaan bahan bakar sebulan 2 - (5) Monthly fuel consumption 伞月光钟的消食量	βγ	kwh	-1	βX	5 x	ប X
Hil bahan pakar sebulan (d)m ringgit) 2 - (6) Monthly fuel bill payment in Riggit 冬月坐科波會堂的實別支付(馬龏)	ŚW	S X	W	Σ	Ś¥	ŝ

2.

Penggunaan Tenaga Energy Use Milk@M

Mandi dengan Air Panas 3. Not Shower

新水花葉

Yang mana digunakan oleh anda bila mandi ? 3 - (1) no vov voo bot or cold bornoo	Air Panas	Air Sejuk		3 - (1)
bo Xoo aso son of core success:	1) 110年	BTOD (7		
Berapa kali semin99u anda bermand: ?	Kali Seminggu	nsau	-	3 - (2)
3 - (2) How many times do you take a shower?	times weekly	ekly		
你每里期法多少次染?	大 朝史 - イ	¥		
Adakah anda suka bermandi air panas ? 3 - (3) Do vou like a hot shower?	Suka 1) ves	Tidak		3 - (3)
你喂石略致说数水源?	20+ 1 1	- / · · · · · · · · · · · · · · · · · ·		
esem elec senes vie innemned didel mioni elne dedelo				
2 (A) Do not which an analy account of a channel with formal 2	IN Vor	Tidak Ingin		- - - -
10 ADU MISA TO TAKE MOTE NOT SNOWEIS IN THE IUTUIE? 经表面部状态数数数数数数数数	2) 2년 2017 · 국수 11	71 ECC		

Hawa Dingin 4. Air Conditioner

公教兼

dakah anda memeunyai alat hawa dingin ? dakah anda memeunyai alat hawa dingin ? Do you have an air conditioner? 作送否式有冷氣化 (文 私 本) ? 基本 小時 erapa bilik yang didinginkan dangan alat hawa dingin tersebut ? 承天 小時 erapa bilik yang didinginkan dengan alat hawa dingin tersebut ? erapa bilik yang didinginkan dengan alat hawa dingin tersebut ? erapa bilik yang didinginkan dengan alat hawa dingin tersebut ? erapa bilik yang didinginkan dengan alat hawa dingin tersebut ? erapa bilik yang didinginkan dengan alat hawa dingin tersebut ? erapa bilik yang didinginkan dengan alat hawa dingin tersebut ? erapa bilik yang didinginkan dengan alat hawa dingin tersebut ? erapa bilik yang didinginkan dengan alat hawa dingin tersebut ? erapa bilik yang didinginkan dengan alat hawa dingin tersebut ?	4 - (1)	4 - (2)	4 - (3)
Ada 1) Yes 1) Yes 1) Yes tioner? tioner? hawa dingin tersebut	Tidak ada 2) No 波涛	Sehari s daily 4-th	1ik Doms Bok Bi
	Ada 1) Yes 有	Jam hour ¢,∱	<u>ю</u> чт
- (1) - (1)	Adakah anda mempunyai alat hawa dingin ? 4 - (1) Do you have an air conditioner? 你必否才有论政兼?	Berara jam seharikah anda menggunakan alat hawa dingin tersebut ? 4 - (2) How many hours do you use the air conditioner? 体垂天後用多少小時(冷氣機)?	Herapa bilik yang didinginkan dengan alat hawa dingin tersebut 4 - (3) How many rooms do you cool with the air conditioner? 休照冷食養余や雪多少個多別?

Penggunaan Gas Cecair Petrolium 5. LPG Uses LPG&M

5 - (1)	2 2		4 7		2		
	 -	air Petrolium		upaya menggunakannya		Harga yang Murah 5) Low cost (休養用	[, ,)
Nyatakan sebab mengapa anda menggunakan Gas Cecair Petrolium Please dive reasons for using LPG		terlenskap densam ølat-ølat Gøs Cecair Petrolium M 100 ørom eto ondert	The outset	Dinasihatkan øleh seorang yang menggunakan Gas tersebut supaya menggunakannya It was recommended by someone using IPG		[klan 4) Advertising 與年廿	Yang Lain (seperti) 7) Other Reason (Please specify) 关他亚的(松松纲)
Nyatakan sebab mengapa anda menggun 5 - (1) Please dive reasons for using LPG	诸误法使用 LPC 的现象	Dari mula. rumah saya terlengkap dengan alat. ••••••••••••••••••••••••••••••••••••	1) HOME Was Supprise with	Dinasihatkan oleh seoran 2) It was recommended by s		Kesenangan Penggunaan 3) Convenience 後利仕	Kebersihan 6) Cleanness 教術社
5 - (1)							

we are the statement of the second statement of the statement of the statement of the statement of the statement of t

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5 - (2)	Adakah anda Puas dengan har) Are you satisfied with th 你對目前的LPG的植物犬名戲別滋愛。	rga Gas Cecair P e present LPG p	etrolium sekarang ? rice?:	- - -
	Puas 1)Yes Xe	Sungguh Puas 2) Very unsatisfied 非常不遂	Tidak berapa puas 3) Somewhat unsatisfied 多少最利不遂	
5 - (3)		Nyatakan sebab mengapa tidak menggunakan Gas Please give reasons for not using LPG.	Gas Cecair Petrolium	5 - (3) 1 2 3
	Sedang menggunakan bahan bah 1、Have been using other fuel 依周本羽後武計	Sedang menggunakan bahan bakar yang lain Have been using other fuel 依周基沿线流杆	Menukarkan silinder terlalu menyusahkan 5) Changing cylinder is troublesome みんがままない	4
•	Tidak mempunyai 2) Do not have rig 说消遣合的笑直或影丹	Tidak mempunyai alat-alat yang betul Do not have right devices or appliances अंत्रॉक्टेकेक्स् रॉ र्अप्रे	Merbahaya 6) Dangerous 有免俗社	
÷	Gas Cecair Petrolium t 3) IPG is too expensive LPG債故仲計	Gas Cecair Petrolium terlalu mahal LPG is too expensive LPG債故仲育	Vang Lain (seperti) 7) Other (Please specify) 其後(義改明)	
k	Harsa alat-alat 4) Cost of devices 我重(说具)情格帮责	Harga alat-alat Gas Cecair Petrolium terlalu mahal Cost of devices is too expensive 我重(我具)情格帮責		
5 - (4)		유려서라 Pelan masa depan anda mengenai Gas Cecair Petrolium What are your future plans regaiding the use of LPG? 休화LPG 約息用有約計查	cair Petrolium ? ise of LPG?	5 - (4)
	Tetar akan memakai 1) Definitely want to use 一文米使用	kai t to use		
	י Akan menggunakan 2) Will use if it אידאיאיקימ	· Akan menggunakannya jika membuat sedemikian menjadi murah 2) Will use if it becomes cheaper to do so ትተያለዋታናል ቋታቆ ወ	n menjadi murah	
	Tidak akan memakainya 3) Do not plan to use	akainya use	Tidak tahu 4) Do not know	TERIMA KASIH ATAS KERJASAMA ANDA Thank you for your cooperation

Survey Report Inspector Date of Collection Date of Interview Zone Number Interviewer District State City

Remark: Please write in Capital Letters.

抗深見用润垒衣(泻长区)

城市凡斯分配采放

(민소 논문)

KLANG VALLEY AREA

bandar 'sekitar Lembah Kelang

QUESTIONNAIRE FOR ENERGY USES	IN	COMMERCIAL SECTOR	FOR	CITY GAS DISTRIBUTION SYSTEMS STUDY	NI
Daftar Pertanyaan mengenai Penggunaan Tenaga	delam	Sektor Perniagaan	untuk	kajian Sistem mengedarkan gas	di

Isikan tempat-tempat kosong dan tuliskan jawapan di kotak yang betul

Please fill in the blanks and write in the box given the number corresponding to your answers. 转根接或码及所提供的空格换上你的答案

2--9

1 - (1)	Nama Syarikat Name of Establishment 表体名称
1 - (2)	Alamat Address 산址
1 - (3)	Nombor Talipon Telephane Number ជំនុម្ភផ្ស

Perni agaan	Business		
nia	ų,		ŗ
Scala Per	Scale		
dan Sc	and	楽	
Kategori	Category	商乐性贸及规模	

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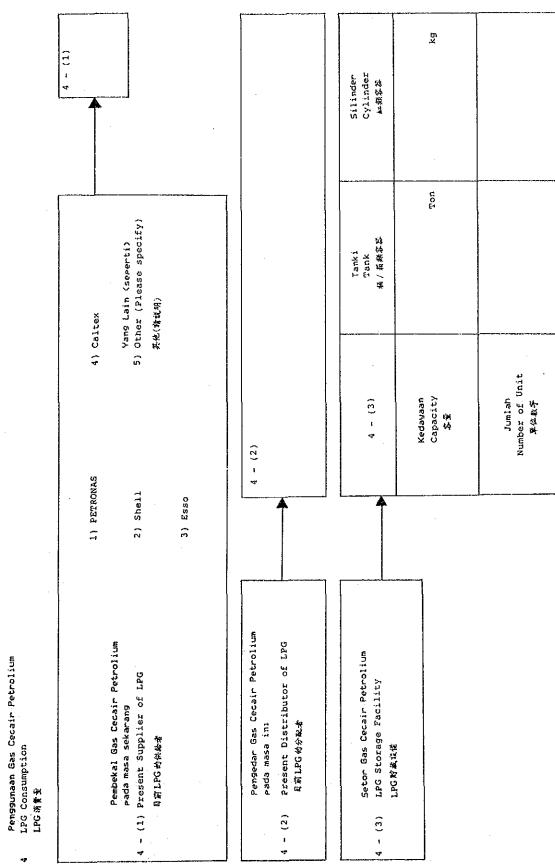
5	龙炭
j	商素性質及外

Kate	Kategori Perniagaan	Scala Perniagaan Business Scale 北坂	ni agaan Scale	Jumlah Pekerja	Mengenai Kantin di bangunan tersebut Attached Food Service Facilities on P. emises 第公で「変好任約役を取扱け会	mguman tersebut :e Facilities on the #
Comm 本 材	Commercial Category 陶木社賃(推過)	Keluasan Bangunan (dlm w) Building Floor Area EEtbér Kröth (m ²)	Jumlah Number of #12	Number of Employees 上作人員人款	Keluasan kantin Building Floor Area 建备始的全角南後	Jumlah Kerusi Jumlah Kerusi Number of Seats 発導数目
- (1)	Restoran Restaurant 朱作		Seats Seats Séats			
- (2)	Hotel Hotel 被強適店		Rooms &			
- (3)	Hospital Awam Public Hospital 公立筆院		Beds			
2 - (4)	Mospital Swasta Private Hospital 私人奉戎		B Beds S			
- (2)	Banguman Pejabat Kerajaan Government Office Building 以府義訓単公全/花桑谷					
- (6)	Bangunan Pejabat Swasta Private Office Building 令人素感聲公定/ 技界的					
(7) -	Kedai Serbanika Department Store 도봇소리					
(8) -	Pusat Beli-belah Shopping Centre 幕状中心					
2 - (9)	Sekolah School キゼ		Seats 席住			
- (10)	Vang Lain Others 샤산					

L Ú	Tujuan Penggunaan Tenaga	Jenis Tenaga (sc Type of Energy 批说做数 3-(1)	naga (soalan Energy 3-(3 - (1) (4) 関	is (soalan 1 hingga 3 dijsi) srgy 3-(1)to(4), mark ci 3-(1)~(幻覺風風、3~(回,(6)集款争	Jenis Tenaga (soalan 1 hingga J diisikan dengan 'd'soalan 5 hingga 5 Type of Energy 3-(1)to(4), mark circle, 3-(5) and (6) number. 抗淡黄疸 3-(1)-4)見風型、3-(5),6)集款争	'd'ssoalan 5 5) and (6) nu		dengan nombor)	
ang 化 化	Purpose of Energy Consumption 机碳消費给目約	Gas Cecair Petrolium LPG	Minyak Taneh Kerosene 朱海	Minyak Fuel Oil Mik	Letrik Electricity そカ	kayu Api Fire Wood **	Arang Batu Coal 栄	Arang Charcoal ۲.۴	Yang Lain Others 朱仓
3 - (1)	11.asakan Cooking ★★								
3 - (2)	Memanaskan air untuk mencuci Pinsgan-mangkuk Water Heater for Dishwashing 彼忒沈澤伎用約魚水器								
3 - (3)	Memanaskan air mandi Water Keater for Bath/Shower 浅茶使用的熱水器								
3 - (4)	Hawa Dingin Air Conditioning 冷哀戒								
3 - (5)	Kegunaan Tenaga sebulan Monthly Consumption of Energy 本月約批准消費	5 X	h		цмх х	55 X	к9	55 X	
3 - (6)	Bil Tenaga sebulan (dlm ringgit) Energy Bill Payment, Ringgit per Montn 争月就源消費堂的費用支付(馬幣)	ŝ	ск Ж	ŚW	ž	SM SM	ŞM	\$ \$	SW W

Penggunaan Tenaga Energy Consumption 枕浜活動

ო



4

Cecair Petrolium Letrik Arang Batu Cecair Petrolium Letrik Arang Batu 4) Electricity 6) Coal 法 4 9ak Tanah Kayu Ari Arang osine 5) Firewood 7) Charcoal 2 朱条 Yang Lain (severti) 9 91 Oil 茶花(说明)	Harga Kebersihan Price 4) Cleanness 復格 Kesenangan Pemakaian Yang Lain (seperti) 依利性 5) Other (Please specify) Keselamatan 其他(猜说明) Safety 未全世	Sedang menggunakan bahan bakar jenis lain Have been using other fuel 依用着共化估料	nyai alat-alat yang betul re right devices or appliances [ສູ້ຜູ້ມີ Petrolium terlalu mahal o expensive	Menukarkan silinder adalah terlalu menyusahkan Changing cylinder is troublesome 浅止的支持系统 Alat-alat Gas Cecair Petrolium adalah terlalu mahal LPG devices are too expensive 装置(応決)情格符套
Gas Cecair Pe Gas Cecair Pe 1) LPG 1) LPG 1) LPG 1) LPG 1) Vour Coice of Cooking Fuel 2) Kerosine 法治 体計式実出計的選择 前1998 3) Puel Oil 次治	Nyatakan sebab mengara anda memilih bahan bakar tersebut - (2) Please state the reason for your choice 2) 0 of cooking fuel まままの for your choice 2) 0 が以上体約主責任計	Sedang meng 1) Have been u 依用基共化组科	Tidak memer 2) Do not hav 2) Do not hav 2) Do not hav % 有過命約 % Gas Cecair Petrolium untuk memasak Gas Cecair e (3) Please state reason for not using LPG for cooking	雑枝虫不用 LPG 約定山 株枝虫不用 LPG 約定山 汚血的支持再始 角lat-alat Gas 名) LPG devices al 株都学会

6 - (1)	6 - (2)	e - (3)	
Letrik 4) Electricity 6) Coal 変力 次 Kayu Api 5) Firewood 木舟 Yang Lain (severti) 第) Other (Please specify) 共化(現明)	Kebersihan 4) Cleanness 检维性 Yang Lain (seperti) 5) Other (Please specify) 其他(林说明)	Sedang menggunakan bahan bakar jenis lain Have been using other fuel 後用者兵化性料 信dak memeunyai alat-alat yang betul Do not have right devices or appliances 放着達合的代工汽芯丹 Gas Cecair Petrolium terlalu mahal LPG 低化件有 LPG 低化件有 Henukarkan silinder adalah terlalu menyusahkan	Muchanys cyrner is croutesome 決止的支援発発的 LFG devices are too expensive 女互(お手)省や売者 Yang lain (severti) Merbahaya 7) Other (Please) 系危険性 来後(特徴期)
Gas Cecair Petrolium 4) 1) LPG Petrolium 4) Minyak Tanah 5) 指述 2) Kerosine 5) 指述 3) Fuel 0il 洗油 0il	Harga 1) Price 彼静 Kesenangan Pemakaian Kesenangan Pemakaian 文利州 Keselamatan Safety 余介化	Sedang menggunakan bahan bakar jenis lain 1) Have been using other fuel 化用素实化量料 Tidak mempunyai alat-alat yang betul 2) Do not have right devices or appliances 沒有給人送人 3) Do not have right devices or appliances 沒有給人送人 1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	
Pilihan anda sebagai Bahan Bakar untuk memanaskan air Your choice of fuel for water heater 休화魚水蕊的總針的返得。	Nyatakan sebab mengara anda memilih bahan bakar tersebut untuk memanaskan Please state the reason for choice of fuel for Water Heater 諸提出熱水茲的出种的逗算的现由	Nyatakan sebab mengapa tidak Nyatakan sebab mengapa tidak menggunakan Gas Cecair Petrolium untuk memanaskan air Please state reason for not using LPG for water heater MAKATA LPG MATA	
e - (1)	e (3)	ି : ଜ ା ଜ	

化过程分析 化合金 医黄色属 计分子分析 机合式分子 人名法兰人姓氏克 医弗尔氏试验检尿道 化分子 的复数变形 医外外外的 计字子 计分子

100 100

Bahan Bakar untuk memanaskan air Fuel for Water Heater

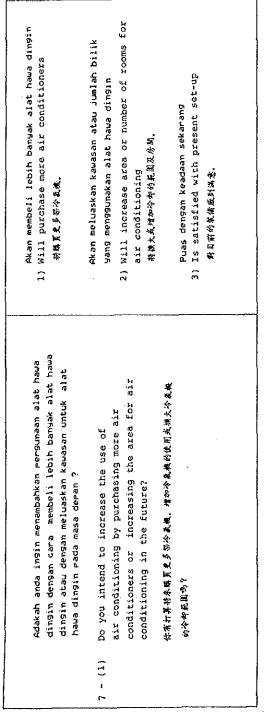
Q.



5

冰点

7.- (1)



TERIMA KASIH ATAS KERJASAMA ANDA Thank you for your cooperation 敏神体均協力合作

Distríct	
City	
State	
Interviewer	
Survey Report Inspector	
Date of Interview	
Date of Collection	

Remark: Please write in Capital Letters.

Daftar Pertanyaan mengenai Penggunaan Tenaga

•	dalam	Sektor Industri	untuk	kajian Sistem mengedarkan gas
		2-2	17	

QUESTIONNAIRE FOR ENERGY USES

ZH

INDUSTRIAL SECTOR FOR

CITY GAS DISTRIBUTION SYSTEMS STUDY NI

KLANG VALLEY AREA

bandar sekitar Lembah Kelang õ

能源昆用沟垒奏(工業区)

城市瓦斯分配采载

(도초 반도)

Isikan tempat-tempat kosong dan tuliskan jawapan di kotak yang betul

Piease fill in the blanks and write in the box given the number corresponding to your answers.

计核接线码及所设供的空格填上你的答案

2 11

			Nama orang yang ditanya Name of interviewee 44.8	
Sila s	Sila selesaikan yang berikut (Ki	Kilang)	Kedudukan dalam Syarikat position in the company 載位	
1 Please Hadi	, pc		Mombor Talipon orang yang ditanya Telephone number of interviewee 変な就成	
Question No.	Soalan Soalan No. Question MM	Jawapan Answer 卷章	Contoh Jauapan * Example of answer 拳条例錄	Catitan Remarks 北京等
1 - (1)	Nama Syarikat / Kilang Name of Company & Factory 企業工程名称		ABC-food Bernad ABC含物有限公司	
1 - (2)	Alamat Kilang) Address of Factory स्थ्रा		Lot 5710, Jalan Kuchai Lama Petaling, Kuala Lumpur 21-16	
1 - (3)	Kod Kelas Industri Industry Classification Code 上書類必姓吗		3121	Sila rujuk kepada daftar di belakang *Refer to the attached table of type of business. 参考「工業群員総表」
1 - (4)			Monosodium Glutamate	
	Jumlah Pekerja (keseluruhannya) Total Number of Employees ณ業系 / 権利人松		300	a = b + c, In this Factory 在这工场
1 - (5)	Jumlah Pekerja Pentadbir) Administrative Employees 打北人員		50	b In this Factory
-	Jumlah Pekerja Biasa Workers Employees エ作人員		250	c In this Factory
(9) 1 - (6)	Hasil Tahuman 1984 Annual Production	Juta M\$ Million M\$ T\$	45	Kira-kira Anrovimate
		Juta MS Million MS A K	47	(業業)

2-18

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	Γ			τ	1	······
Catitan Remarks 花事	l kwh = 860 kcal	[==-4 000 000 1 = 400 1	1010 100 100 101 1	l kl = 8,900,000 kcal l kl = 0.79 Ton	l kl = 9,600,000 kcal l kl = 0.88 Ton	
Menerima tenaga dan kapasiti menyimpaninya Energy Receiving and Storage Capacity 然感或变及能素容量	Kapasiti menerima Take-in Capacity (Kw) 姚全容登	Kapasiti menyimpan Storage Capacity (Ton) 精緻容量	KaPasiti mewapkan Vàpourizer Capacity (Kg/h) 並改怒容量	Kapasiti menyimpan Storage Capacity (kl) 啓義容量	Kapasiti menyimpan Storage Capacity (kl) 时此容坚	
Harga Purata seyunit 1985 Average Unit Cost _ 1985 十功平位信格 (MS/Unit)	(WS/Kwh)	(UCE) UX ((W\$/K])	(M\$/kl)	
Penggunaan setahun 1985 [yunit] Annual Comsumption - 1985 华阁消费 1985年 季位 (Unit)	(4M4)	(Ton)		(11)	(#1)	
Jenis Tenaga Question Kind of Energy No. 私设律源	Letrik 2 - (1) Electricity ぜカ	Gas Cecair Petrolium (eropan & butan) LPG (Propane &	2 - (2) Butane) 药乳及碘氟基氯	Minyak Tanah & Minyak Disel 2 - (3) ^K erosene [©] Dieseloil 林汉泰培	Minyak Berat 2 - (4) Heavy Oil ***	Yang Lain 2 - (5) Other () 其化

Contoh Jawapan * Example of Answer

为老剑林

Letrik 2 - (1) Electricity 変カ	2 × 10 ⁶	(kwh)	0.1	0.1 (M\$/kwh)	2,000	(kw)
Gas Cecair Petrolium 〈Propan & butan〉 2 - (2) LPG (Propane & 新成成朝城東象 Butane)	100	(Ton)	300	300 (M\$/Ton)	10 500	(Ton) (kg/h)
Minyak Tanah & Minyak Disel 2 - (3) Kerosene & 米油 Diesel Oil	1,000	(K1)	200	200 (M\$/Kl)	30	(11)

Sila selesaikan yang berikut [renggunaan tenaga di kilang] 2. Please complete the following (Energy Uses in Factory) 体回答以下的例述(工場内依用紀念)…

.

Untuk perkakas yang menggunakan kuasa tenaga yang terbanyak sila gunakan simbol 🖞 .Untuk perkakas lain yang menggunakan tenaga sila gunakan

Please kindly mark the symbols " 🕲" for the equipment which consumes the most energy and "O " for the other energy-consuming equipment m.

Remarks Catitan 12 분 Yang Lain $\overline{}$ Others 光谷 _ Kegunaan Biasa General Use Masak an Cooking 一款用途 * * Cooling Systems Menyejuk 令亡乐仪 Sistem Perkakas yang menggunakan Tenaga (馬達加力 Тепада (於如我) Motor Pesauat Power Energy-Consuming Equipment ス素用記 Other F* Tungku lain 共代 換 抗泻消肾炎正 Melting F* Tungku Melebur Industrial Use 松谷 Furnace Tungku Rawatan Panas Heat Treatment F* *F = Furnace Drying F* Tungku Pembakaran 5u i 计光道 Tungku Menger kegunaan dalam Industri Heating Memanas Tungku 微儿盔 * Ĺ. Steam Boiler 茉沢 sta (河 記) Boiler цар Minyak Tanah & Minyak Disel LPG (Propane & Butane) 西政及船後谋或 Kind of Energy (3) Kerosene & Diesel Oil Gas Cecair Petrolium Jenis Tenaga (propan & butan) 能源推频 Electricity Minyak Berat Contch Jawapan Example of Answer Vang lain Heavy Oil Letrik Other(力之 建成非常 **1**411 状代 Question (4) Soalan (1) -3 - (5) No. 17 (H t F 1 ന m m ന m

(目前在黄端内)诸以:◎"的将线诸以:◎"的将就冬示出(目前在黄锡内)能源消费量最大的装在及:○" 的辞就来示出其他的能源消费装置,

0 0 0 0 0 Gas Cecair Petrolium (Propan & butan) LPG(Propane & Butane) 前肌及病成体系 Minyak Tanah & Minyak Disel - (3) Kerosene & Diesel Oil Electricity Letrik 不好 建风水油 - (2) : 1) m ო ო

子的常常

*

计机械自动名称系统 算符/说 某人 拿小子白金尔姆,又是有龙大米名"异华	5111는 H 파 문 관 H H 412 및 211 및 211 및 211 를 갖고 관 수 및 211 를 갖고 관 수 및 211 를 갖고 가 수 가 구 가 구 가 구 가 구 가 구 가 구 가 구 가 구 가 구
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Soalan Jumlah Boiler Question No. No. of Boilers 附述 新述作品		17	ო	4	w	Jumlah Total	Catitan Remarks 記事
Kapasiti (keluaran) 4 - (1) Capacity (output) 多繁 (Ton/h)	(Ton/h)	(Ton/h)	(Ton/h)	(Ton/h)	(Ton/h)	(Ton/h)	Penguapan yang sama Equipment Evaporation 监张堂(比愛) 1 Ton/h = 539,000 kcal/h
Bahan Bakar (jenis tenaga) 4 - (2) Fuel (Kind of Energy) ※科(北導体系)							

Contoh Jawapan

* Example of Answer

	:
小金子	
*	•

			5 PG	Kerosene 将	Kerosene A	Bahan Bakar (Jenis tenaga) 4 - (2) Fuel (Kind of Energy) 幾約(約派抄初)
25 (Ton/h)	(Ton/h)	(Ton/h)	5 (Ton/h)	10 (Ton/h)	10 (Ton/h)	Kapasiti (keluaran) 4 - (1) Capacity (output) 怎论 (Ton/h)

Nyatakan sebab-sebab atas pemilihan bahan bakar ini untuk boiler war kilang anda dan susunkan sebab-sebab itu mengikuti kepentingannya

Please state in order of priority your choice of fuel used for your steam boiler. ۍ س

站该很无威平台小头谷野风尾台齿的颜料的温祥。

Soalan Question ମ୍ୟୁନ୍	Susunan mengikuti kerentingan Order of Priority	Pertama First	Kedua Second	Ketiga Third
No.	አቶ	- *	- *	王弟
	Sebab yang bernombor		-	
5 - (1)	No.s indicating order of Priority			
	选择理由的次序就码			

Order of Priority sebab-sebab

kesenangan pengeunaan menjimatkan 1. Economy イト

keselamatan

- 3. Safety **永全社** tidak mencemarkan 使用土的舒连位 / 使利性 2. Ease of Use 机管理
- 5. Low- or Non-polluting 低或無沾染性 bekalan yang tetap 4. Stable supply 供外因代
- Perkhidmatan yang baik oleh Pembekal 6. Good Services by Supplier
 - - 谈供者的服務良好
- tidak perlu disetorkan 8. Storage Unnecessary 7. Good Effects on Product Quality kesan yang baik atas kualiti
 - 對生產物品有良好影響

化钨液石

- harga yang tetap Stable Frice <u>,</u>
- 侯格国父
- 10. Good or Improved Work Environment suasana kerja yang baik 良好或改善的工作環境
 - \sim yang lain (seperti)
 - 11. Other (Please specify)
 - 其他(婚说明)

Jika kilang anda dilengkapkan dengan alat penyejuk jisikan tempat-tempat koson9 berikut dengan kapasiti alat itu dan tujuannya

6. If your factory is equipped with cooling system equipment, kindly state the capacity of the equipment and to where/what purpose you apply such cooling service? 如果黄二语内设有冷却条纹,树示出它的容量及使用这条统的得所 / 目的。 如果青工语设有冷却条线装置,铺垛上以下的空格。

Jumlan alat penyejuk Question No. of cooling System equipment 冷却系統実正就見	-	~	m	4	ú	Jumlah Total 読む	Catitan Remarks iz
Kapasiti (keluaran) 6 - (1) Capacity (Output) 客堂(執出)	(RT)	(RT)	(RT)	(RT)	(RT)	(RT)	1 RT = 3,024 kcal/h
Tujuan 6 - (2) Rurpose βιά							

Contch Jawapan * Example of Answer 수쑵\$최子

1,800 (RT)	
(RT)	
(RT)	1
500 (RT)	Penyejukkan Proses Pembuatan Production Process Cooling 生き道縦巡盗虎御整
1,000 (RT)	
300 (RT)	menusjukkan menusjukkan Pejabat kilang Office Cooling Factory Cooling 並今回導成追忆 上感道成当休
Kapasiti (keluaran) 6 - (1) Capacity (Output) \$ \$ (紫北)	Tujuan 6 - (2) Purpose Ité
6 r (1	ę - (2)

TERIMA KASIH ATAS KERJASAMA ANDA Thank you for your cooperation. 謝谢你的協力合作

3511 Pembuatan bahan-bahan kimia asas industri selain daripada baja 3512 Pembuatan baja dan ubat serangga 3513 Pembuatan resin sintetik,bahan-bahan plastik dan fiber sintetik 3521 Pembuatan cat. minyak rengas dan lain-lain 3522 Pembuatan cat. minyak rengas dan lain-lain 3522 Pembuatan sabun dan bahan-bahan membersih badan, minyak wangi. 8523 Pembuatan bahan-bahan kimis yang belum disebutkan 3528 Pembuatan penda-penda yang digunakan di tandas 3538 Pembuatan penda-penda yang diserbuat daripada getah dan belum 3538 Pembuatan benda-benda yang diperbuat daripada getah dan belum 3559 Pembuatan benda-benda yang diperbuat daripada getah dan belum 3559 Pembuatan benda-benda yang diperbuat daripada getah dan belum 3559 Pembuatan benda-benda getah yang belum disebutkan 3550 Pembuatan benda-benda getah yang belum disebutkan 3550 Pembuatan penda-benda getah yang belum disebutkan 3550 Pembuatan pasurringgan-mangkuk dan lain-lain 3550 Pembuatan pasurringgan-mangkuk dan lain-lain 3550 Pembuatan pasurenggan-mangkuk dan lain-lain 3550 Pembuatan benda benda benda gelas 3551 Pembuatan benda benda benda selas 3550 Pembuatan benda daripada tanah liat 3551 Pembuatan benda daripada tanah liat 3552 Pembuatan benda daripada tanah liat 3553 Pembuatan semen dan lain-lain 3553 Pembuatan benda daripada tanah liat 3553 Pembuatan benda daripada tanah liat 3553 Pembuatan semen dan lain-lain	INDUSTRI LOGAM ASAS 3710 Industri asas besi dan keluli 3720 Industri asas logam yang tidak berkarat PEMBUATAN BENDA-BENDA DARIPADA LOGAM, MESIN DAN PERKAKAS	3811 Pembuatan alat makanan. alat tangan dan lain-lain 3812 Pembuatan perabot dan perhiasan yang diperbuat daripada losam 3913 Pembuatan benda-benda berstruktur losam 3919 Pembuatan benda-benda berstruktur losam 3821 Pembuatan mesin dan turbin 3822 Pembuatan mesin dan turbin 3823 Pembuatan mesin dan turbin 3823 Pembuatan mesin dan perkakas sertanian 3823 Pembuatan mesin dan perkakas industri yang khas 3825 Pembuatan mesin dan perkakas industri yang khas 3823 Pembuatan mesin dan perkakas industri yang khas 3823 Pembuatan mesin dan perkakas industri yang khas 3823 Pembuatan mesin dan perkakas untuk industri jetrik 3823 Pembuatan mesin dan perkakas untuk industri jetrik 3833 Pembuatan alat-alat letrik untuk penggunaan rumah 3843 Pembuatan alat-alat letrik untuk penggunaan rumah 3844 Pembuatan alat-alat letrik untuk pengunaan rumah 3844 Pembuatan alat-alat letrik untuk maguunan rumah 3844 Pembuatan alat-alat letrik untuk pengunaan rumah 3845 Pembuatan alat-alat letrik untuk pengukur dan mengawal yang belum 3844 Pembuatan jam 3853 Pembuatan jam	INDUSTRI YANG LAIN 3902 Pembuatan alat musik 3903 Benda sukan dan olahraga 3909 Industri yang belum disebutkan
SENARAI KUMPULAN INDUSTRI Gdisusunkan mengikuti klasifikasi amtarabangsa Industri) Makanan.minuman Dan Rokok 3111 Menyembelih.menyediakan dan mengawit daging 3112 Hasil dari susu 3112 Hasil dari susu 3113 Mengetin.mengawit buah-buahan dan sayur-sayuran 3114 Mengetin.mengawit buah-buahan dan sayur-sayuran 3115 Pembuatan minyak sayur daripada binatang 3116 Pembuatan ninyak sayur dan minyak daripada binatang 3116 Pembuatan roti dan gula-gula 3118 Rilang gula dan remersiban gula 3119 Pembuatan nakanan yang belum disebutkan 3119 Pembuatan makanan uyang belum disebutkan 3119 Pembuatan makanan bahan makanan yang belum disebutkan 3119 Pembuatan makanan bahan rencameuran arak 3131 Pembuatan makanan binatang 3131 Pembuatan makanan ringan 3133 Pembuatan rokok	INDUSTRI TEKSTIL.PAKAFAN DAN KULIT 3211 Mengantih.mengelum dan menyelsaikan tekstil 5212 Pembuatan benda tekstil selain daripada pakaian 5213 Kilang ranjut 5219 Pembuatan tikar 5219 Pembuatan tekstil yang belum disebutkan 5219 Pembuatan kulit selain daripada kulit untuk kasut atau pakaian 5220 Pembuatan kasut yang tidak menggunakan getah	 PEMBUATAN KAYU DAN BAHAN KAYU TERMASUK PERABOT 3311 Kilang kayu kilang mengetam dan kilang-kilang kayu jenis lain 3312 Pembuatan kotak yang diperbuat daripada kayu atau rotan dan hasil rotan yang lain 3319 Pembuatan benda kayu dan gabus yang belum disebutkan 3319 Pembuatan benda kayu dan gabus yang belum disebutkan 3319 Pembuatan perabot dan hiasan selain daripada yang diperbuat daripada 10gam FETBUATAN KERTAS DAN BENDA KERTAS: MENCETAK DAN MENERBIT FETBUATAN KERTAS DAN BENDA KERTAS: MENCETAK DAN MENERBIT 3411 Pembuatan bubur kayu kertas dan papan kertas 3412 Pembuatan bubur kayu kertas dan papan kertas 3413 Pembuatan bubur kayu kertas dan papan kertas 3414 Pembuatan bubur kayu kertas dan papan kertas 3416 Pembuatan bubur kayu kertas dan papan kertas 3418 Pembuatan bubur kayu kertas dan papan kertas 	PEMBUATAN BAHAN-BAHAN KIMIA DAN BENDA YANG DIPERBUAT DARIPADA BAHAN-BAHAN KIMIA 'PETROLIUM'GETAH DAN PLASTIK

 BASIC METAL INDUSTRIES BASIC METAL INDUSTRIES 3710 Iron and steel basic industries 3720 Non-ferrous metal basic industries MANUFACTURE OF FABRICATED MANUFACTURE OF FABRICATED MANUFACTURE OF INDUSTRIES MANUFACTURE OF INDUSTRIES 3813 Manufacture of furfiture and fixtures 3813 Manufacture of structural metal products 	 39.19 Manufacture of fabricated metal products except machinery and equipment not elsewhere clossified 38.21 Manufacture of engines and turbines 38.22 Manufacture of agricultural machinery and equipment 38.23 Manufacture of metal and woodworking machinery 38.24 Manufacture of special industry machinery and equipment 38.25 Manufacture of office, computing and accounting machinery 38.29 Machinery and equipment not elsewhere 	4	 Manutacture of watches and clocks OTHER MANUFACTURING INDUSTRIES 3902 Manufacture of musical instruments 3903 Sporting and athletic goods 3909 Manufacturing industries not elsewhere classified
MANUFACTURE OF PAPER AND PAPER PRODUCTS; PRINTING AND PUBLISHING 3411 Manufacture of pulp, paper and paperboard 3412 Manufacture of pulp, paper and paperboard articles not elsewhere classified 3420 Printing, publishing and alfied industries MANUFACTURE OF CHEMICALS	AND CHEMICAL, PETROLEUM, RUBBER AND PLASTIC PRODUCTS 3511 Manufature of basic industrial chemicals except fertilizers 3512 Manufature of fertilizers and pesticides 3513 Manufature of fertilizers and pesticides materials and man-made fibres 3521 Manufature of frugs and medicines 3522 Manufature of drugs and medicines 3522 Manufature of drugs and medicines 352 Manufature of drugs and medicines 352 Manufature of drugs and medicines 353 Manufature of drugs and medicines	 3529 Manufacture of chemical products not elsewhere classified 3530 Petroleum refining 3540 Monufacture of miscellaneous products of petroleum and coal 3551 Tyre and tube industries 3559 Monufacture of other rubber products not elsewhere classified 3560 Manufacture of plastic products not elsewhere classified MINERAL PRODUCTS EXCEPT 	PRODUCIS OF PEIKOLEUM AND CCAL 3610 Manufacture of pottery, china and earthernware 3620 Manufacture of glass and glass products 3691 Manufacture of structural clay products 3692 Manufacture of com-metallic mineral products not elsewhere classified
FOOD, BEVERAGES AND TOBACCO 3111 Slaughtering, preporing and preserving meat 3112 Dairy products 3112 Dairy products 3113 Canning, preserving of fruits and vegetables 3114 Canning, preserving and processing of fish, crustocea and similar foods 3115 Manufacture of vegetable and animal oils and fots 3116 Grain mill products 3116 Sugar factories ond refineries 3118 Sugar factories ond refineries	3121 3122 3133 3134 3140 3140 TEXT		MANUFACTURE OF WOOD AND WOOD PRODUCTS, INCLUDING FURNITURE 3311 Sowmills, planing and other wood mills 3312 Manufacture of wooden and cone containers and small cone ware 3319 Manufacture of wood and cork products more classified 3320 Manufacture of furniture and fixtures except primarily of metal
	LIST OF INDUSTRY GROUPS	4	

5710 上本, 3720 上本, 3811 (十), 3812 同日七十), 3813 3823 副末近上本 3824 第三十本 3824 3825 第三十本 3825 第三十本 3825 第三十本 3825 3825 第三十本 3825 第三十本 3825 第三十本 3825 第三十本 3825 3825 第三十本 3825 第三十本 3825 3825 3825 3825 3825 3825 3825 3825				大社 大社市场(伊格地人)子然兴工业		
「二重貨額目換表」 201 ほみん: :1712,540-844-2.4. 2010 ほかん(金)(金)(金)(金)(金)(金)(金)(-4.4.) (約(前:1)-2.4.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.			:	-	3710	粥纸基本工業。
1965年2月11日1日11日11日11日11日11日11日11日11日11日11日11日1		「工業群目線表」	3311		3720	非欲货金属基本工業。
10.1 211 (11.1) (1			3312			镇这金属东品,挟城、装箔装烧土家。
 232 客形現現職業工業也工業(主金(主金会(法会会(計)), 391 合法会系系現職業、 部務(市)) 232 客形現現業業に立案, 391 付き条成(法法) 231 法、 第二、 341 新潟、 新潟及業は立案, 391 付き会 成品(法立案) 232 時期(公式) 231 法、 第二、 341 新潟、 新潟及業になる, 232 時期(大会) 232 時期(公式) 232 市市市地域大管理(法式) 232 市市市地域大管理(法式) 232 市市市地域大管理(法式) 232 市市市地域大管理(法式) 232 市市市地域大管理(法式) 232 市市市市市市市市 232 市市市市市市 233 市市市市 234 市民業業、 234 市市 235 市市市 235 市市市市 235 市市市 235 市市 235 市市 235 市市市 235 市市 235 市市 236 市市 237 市市 238 市市 238 市市 239 市市 231 市市 231 市市 232 市市 231 市市 232 市市 231 市市 232 市市 231 市市 232 市市 233 市市 233 市市 234 市市 234 市市 235 市 236 市 <li< td=""><td></td><td>(按按图察标道工作在截储备款)</td><td>3319</td><td></td><td>3816</td><td>刀戟、袋头、手钱工具及五金纸袋板度品裂造工業。</td></li<>		(按按图察标道工作在截储备款)	3319		3816	刀戟、袋头、手钱工具及五金纸袋板度品裂造工業。
 (1) 株式市工業(市中市支工業) (2) 株式市工業(市政大工業) (3) 株式市工業(市政大工業) (3) 株式市工業(市政大工業) (3) 株式市工業(市政大工業) (4) 株式市工業(市政大工業) (4) 株式市工業(市政大工業) (5) 市政大工業(市政大工業) (5) 市政大工業) (5) 市			3320		3812	金属主要家具及附属装置裂造工業。
 第4、単常度接奇原編、 101 周期、補助法案案案書書、 102 高先、 本商式株式電子(1) 103 周期、単調的会話的時間, 103 103 104 104 103 104 104 104 104 104 104 104 104 104 104	18. 18. 19.	数晶汉齿栓		就纸撑、印刷抹及出版拧	3813	林边金属度品製造工業。
日常点品。 日常点品。 本規、環菜的紙吃包裹在線4、信号及進行時候。 A.M. 用露子服約金油(約米) 信号及進行(約米) (約米) (約米) (約米) (約米) (約米) (約米) (約米)	3111	屠 家、斗偕及任存购额。	3411	气浆.	3919	的这金属庄品家造工業 — 模械、装储除计(尚未到出者)。
 外菜、菜菜的或吃吃菜洗澡, 24.9 內菜、林品菜做的或吃完菜(總壽與出音), 25.2 拉爾卡爾納安達出來(總壽與出音), 25.4 白菜菜、小菜菜、香菜、花菜、香菜、香菜、花菜、香菜、花菜、香菜、香菜、香菜、香菜、香菜、香菜、香菜、香菜、香菜、香菜、香菜、香菜、香菜	3112	日常遗俗。	3412		3821	引擎灭满锅拔柴造工家。
 原銀、男猴+劉純金谷的戲唱包號、保希及進行時頃。 原稿、男猴+劉純金谷的戲唱包號、保希及進行時頃。 建植和香粉油和脂肪常違工業、 建華教校建品等。 建華教校建品。 151. 基本工業化學展品實達工業、 152. 標料及及範囲(法律術), 152. 医科及及範囲(法外所), 152. 医科及及範囲(法外所), 153. 253. 254. 年期代金術(法生業), 153. 253. 254. 年期代金術(法生業), 153. 254. 年期代金術(法生業), 153. 255. 第七, 北方及後雲線新院送工業、 154. 市場校送工業、 155. 154. 市場校送工業、 155. 154. 市場校送工業、 155. 154. 市場校送工業、 155. 155. 154. 市場校協会成長市大学、 155. 154. 市場校成工業(市長利止業). 155. 155. 154. 154. 114. 1. 155. 155. 154. 154. 114. 1. 155. 154. 154. 114. 1. 155. 154. 154. 114. 1. 155. 155. 154. 154. 114. 1. 155. 155. 154. 154. 114. 1. 155. 154. 154. 144. 1. 155. 154. 154. 144. 1. 155. 155. 154. 154. 144. 1. 155. 154. 144. 144. 1. 156. 154. 144. 144. 1. 156. 154. 144. 144. 1. 157. 155. 155. 144. 144. 144. 1. 156. 154. 144. 144. 1. 157. 144. 144. 144. 1. 156. 154. 144. 144. 1. 156. 146. 144. 144. 1. 157. 144. 144. 144. 1. 156. 146. 144. 144. 1. 157. 144. 144. 144. 1. 158. 144. 144. 144. 144. 144. 144. 144. 14	3113	水果、蔬菜的铁罐包装及绿丹。	3419		3822	農 末用放战风氛储裂边工家。
住師和動物油脂肪實過工業 植物和動物油脂肪實過工業。 現在此意識。 現在就是通。 他是就是正常。 自己品解透工業。 自己品解透工業。 自己品解透工業。 自己品解透过工業。 自己品解放送工業。 自己品解放送工業。 有可、本古方式 結果就能注工業。 有可、本古方式 結果就能注工業。 自己品解放送工業。 有可、本古方式 結果或 (G本約) 致送 一個 (G本約) 致送 一個 (G本) 有一、本古方式 結果就能注工業。 1352 備約 希知 (G本) 致送 一個 (G本) (G本) (G本) (G本) (G本) (G本) (G本) (G本)	3114	武振、贝赖和额似全品的战者已装、保存及这行通报。	3420		3823	金属用及亦材用数械製造工業。
保護性長品。 1511 基本工作化学系品質地工業(同評例), 2522 他行品配接換工業, 3512 肥料灰な裁刑(保存刑)架送工業, 352 他行品就換工業, 3513 人通期編(運所), 型形条科及人運動換集造工業, 3523 首下、本古刀及結果維解就造工業, 3513 人通期編(運所), 型形条科及人運動換集造工業, 3523 新礼, 茶品加減加合工業, 3523 新村, 茶品加減加合工業, 3523 新村, 茶品加減加合工業, 3524 約4時料放送工業, 3529 北市市市市, 3529 北市市市市市, 3529 北市市市市市, 3529 北市市市市市市市, 3529 北市市市市市市市市, 3529 北市市市市市市市市市市市市市市市市市市市市市市市市市市市市市市市市市市市市	3115			化学养品、化学、名油、桉膠及塑肪產品製造工業	3824	移到工業用数域及获得裂迹工术。
2012 歴史通過発達工業、 2013 人通利編(変形)、運動原料及心運動換換立業、 382 実績改建構成に示す、 382 有市、素古力及時要維維接述工業、 352 補利、素品(環帯)、進動原料及人運動換換進工業、 383 有市業装造工業(向来利止者)、 352 補利、素品(環帯)、建助原料及人運動換換進工業、 383 有効時料設造工業(向来利止者)、 352 補利、素品(環帯)、建造成用品案(建工業、 383 加約時料送益工業、 352 補利、素品(成帯)(水油)、 353 大性、消費的塗搬、請換及混合工業、 352 化学進品(液和利止者)、 381 条葉調報合学系、 352 化学進品(液和利止者)、 381 条葉調報合学系、 353 化学成成的生品、電圧工業(向素利止者)、 381 大性、消費品、業量、(前素利止者)、 381 軟性、致気が創動的成品、 加利型造工業(有差風泉涂汁)、 351 各部及構成合品製造工業(向素利止者)、 381 加利型造工業(有差風泉涂汁)、 351 各部及構成合品製造工業(の素利止者)、 381 加利型造工業(有差風泉涂汁)、 351 各部及構成合工業、 381 加利型造工業(有差風泉涂汁)、 351 後的素化造品製造工業(の素利止者)、 381 他也、見想就造工業(同素利止者)、 361 施器、内容、上需某造工業(の表現生物)、 3912 他也、見想就造工業(同素利止者)、 361 施器、商器、上需某造工業(の表現生物)、 3912 他者、成果和生素((前素利止者)、 361 体紙、液構造影能造工業(の表別生者)、 3813 此業業能工業(向素利生者)、 361 体紙、水構造影能造工業、 3813 非常常建工業(由素利生者)、 361 体紙、水精造影能造工業、 3813 此業業能工業(由素利生者)、 361 体紙、水構造影能造工業(の表別生者)、 3813 化化化和生品素(注意工業、 3613 体紙水油)、 3613 体紙、水構造影能造工業(の表別生者)、 3813 此業業能工業(由素利生者)、 3613 体紙、水構造影能造工業(の表別生者)、 3813 化化化化用生成素化化化化用工業(由素用素化)、 3613 体紙、水構造影能造工業(の表別生者)、 3613 化化化化用工業(日本、大量振振水)、 3613 体紙、素量素量工業(の表別生者)、 3813	3116		3511		3825	耕公事、甑蹈、合计用文具装造工作。
 第4次規模成、 第513 人说树描(運防)、些坊原柱人说蹦得起上术、 第521 译、光体、先体(環体)发达工术、 第523 件、先体、无体(環体)发达工术、 第532 并创、带动校选工术、 第532 并创、带动校选工术、 第532 并创、市场政治工术、 第532 并创、市场政治工术、 第532 并创、市场政治工术、 第53 把之、市政局政治工术、 第53 把之、市政局政治工术、 第53 把之、市政局政治工术、 第53 把之、市政局政治工术、 第53 把之、市政局政法工术、 第53 把之、市政局政法工术、 第53 把之、市政局政法工术、 第53 把之、市政局政法共工术、 第53 把之、市政局政治工术、 第54 加減人工术、 第55 并创的保修生品就造工术(高承利出水)、 第54 加減人工作、 第55 并创的保修生品就造工术(高承利出水)、 第55 并创的保修生品就造工术(高承利出水)、 第56 并创始成长工术、 第56 并创始成长工术、 第56 并创始成长生工术、 第51 加減人合配款提出工作、 第51 加減人自動成出工作、 第51 加減人主人、 第51 加減人合成就進工作、 第52 并创始依依正工作、 第52 并创始依依正工作、 第53 并创始依依正工作、 第53 并创始依依正工作、 第54 加減人合成 第54 加減人合成項指示 第54 加減人合成項指示 第54 加減人合成項指示 第54 加減人合成項指示 第54 加減人合成項指示 第55 并优的资格成本正式、 第56 批例, 液体正式、 第56 批例, 液体正式(向水利止水)、 第57 加減人合成項指示 第58 加減人合成項指示 第59 并优的数元工具の其位工作、 第58 加減人合成項指示 第58 加減人合成項指示 第58 加減人合成項指示 第58 加減人合成項指示 第58 加減人合成項目示 第58 加減人合成項目示 第58 加減人合成項目示 第58 加減人合成項目示 第58 加減人合成 第58 加減人合成項目示 第58 加減人合成損益 第58 加減人合成 第58 加減人合成 第58 加減人合成 第58 加減人合成項目示 第58 加減人合成項目示 第58 加減人合成 第58 加減人合成<	3117		3512		3829	我妹、笑镶紧这工案(尚永刘出者)。
 「下、水古刀及糖菜超解菜造工業、 「京、水水、水水(瓜菜)装造工業、 5521 体、光水、洗水(瓜菜)装造工業、 5522 条約、茶坊菜造工業、 5522 条約、茶坊菜造工業、 5522 条約、茶坊菜造工業(尚未利出者)、 5532 加志、坊改為以出者)、 5532 加志、坊改為以出者)、 5533 加志、坊政造工業(尚未利出者)、 5530 石油材坊工業、 5530 石油材味花工業、 5530 石油材坊工業、 5530 石油材水工業、 5530 石油材坊水工業、 5530 石油材坊水工業、 5530 石油材味花工業、 5530 石油 秋水工業、 5530 石油 秋水工業、 5530 石油 秋水工業、 5540 石油 秋水工業、 5551 株式株式市業、 5551 株式株式市業、 5551 株式株式市業、 5514 株式株式市業(尚未利出者)、 5515 井水砂塩の花生花(尚未利出者)、 5515 井水町 北市 5516 大阪、石木、右条条米小小) 5510 松木、本条米水小小 5510 松木、本条米水小、 5510 松木、水本条水、小小 5510 松木、水本条米水小小 5510 松木、水本条水、小小 5510 松木、水本条水、小小 5510 松木、水本条水、小小 5511 松木、小 5511 松木、小	3118	武结灭珠转成。	3513		3831	实于它谷上东用枝依保器长达上尔。
 金桃晶石製造工業(尚未利出者). 552 株利、県島製造工業. 約44時間製造工業. 約46時間製造工業. 約46時間製造工業. 552 化等差晶製造工業.(尚未利出者). 353 たた. 353 たた. 354 に、たた. 355 たた. 355 たた. 356 たた. 356 たた. 356 たた. 356 たた. 356 たた. 356 たた. 357 たた. 358 たた. 358 たた. 358 たた. 359 たた. 350 たた. 350 たた. 351 たた. 352 株式 352 たた. 353 たた. 354 たた. 355 たた. 355 たた. 356 株式、 357 たた. 358 たた. 358 たた. 358 たた. 359 たた. 359 たた. 350 株式、 350 株式、 351 株式、 352 株式、 352 株式、 352 株式、 353 たた. 354 株式、 355 株式、 355 株式、 356 株式、 357 本式、 358 356 本式、 359 356 本式、 350 357 356 本式、 350 358 本式、 350 358 456 本式、 350 358 456 本式、 350 358 456 45 本式、 350 358 456 456 456 456 456 456 456 456 456 456	3119		3521		3832	欢音线、鸿说、酒花得这笑摇浪得笑道上抹。
 加治利针法述工术。 約治利针法述工术。 55.3 肥毛、清洗得品、赤水、化粒品及厕所用品袋链工术。 38.4 対 24. 调精的蒸般、精体及洗金工术。 55.9 化学生品浆粒工术(尚未利出水)。 38.4 33.4 33.4 33.4 33.4 33.4 33.4 33.4	3121	会结开的数据八林(现本列出站)。	3522	张 龙.	3833	或子工头沿城、 原成用外装造工术。
 大性、消精的蒸发、精峻及混合工業、 3529 化学基码实现工業(尚未列出者)、 3841 安省商额和委等、 安省商额和委等、 安省商额和委等、 安省商额和委案、 新校社業、 新校社業、 新校社業、 新校社業、 新校工業、 3540 各種各様名词双保的点品就造工業、 3841 3853 新始的集功之業(尚未列出者)、 3853 新他的實好是品質違正案(尚未列出者)、 3853 新他的實好是品質違正案(尚未列出者)、 3853 新他的實好是品質違正案(尚未列出者)、 3854 3854 3854 3855 其他的實好是品質違正案(尚未列出者)、 3855 其他的實好是品質違正案(尚未列出者)、 3855 3864 3856 3864 3856 3864 3857 第864 3858 第864 3859 第864 3859 第864 3854 3850 第864 3854 3854 3854 3855 3854 3855 3854 3855 3854 3854 3854 3854 3855 3854 3854 3854 3854 3855 3854 3855 3854 3854 	3122		3523		3839	電子依容及装供(尚未到出者)。
 多等消報和告诉、 2530 名油精炼工業、 3544 香菇 保着活动及保的是品製造工業、 3549 香菇製造工業、 3550 各種各場活动及保的点品製造工業、 3551 結節及線皮管工業、 3551 結節及線皮管工業、 3553 許他的投作成是品製造工業(尚未列出者)、 3853 3844 地区、有限常設工業(高米利出者)、 3850 共通的常務点局製造工業(高小利出者)、 3903 地区、包製設工業(高水利出者)、 350 鉄鍋、鉄鶏点鳥製造工業、 350 鉄鍋、大人、石膏都背淀工業(尚未列出者)、 351 株式工具品製造工業、 352 鉄鍋、大人、石膏和背淀工業(尚未列出者)、 352 株式、 353 株式、 354 株式、 355 株式、 355 株式、 355 非常規造工業(尚未列出者)、 355 株式工具品製造工業(尚未列出者)、 355 株式、 355 株式、 355 株式、 355 株式、 355 株式、 356 株式、 356 株式、 356 株式、 357 株式、 358 株式、 358 株式、 359 株式、 359 株式、 350 株式、 350 株式、 351 株式、 352 株式、 352 株式、 353 株式、 354 株式、 355 株式、 355 株式、 356 株式、 356 株式、 356 株式、 356 株式、 357 株式、 358 株式、 358 株式、 358 株式、 358 株式、 358 株式、 359 株式、 359 株式、 350 株式、	3131	犬块、酒精的蒸毂、精炼及混合工業。	3529		3841	这般,停船前。
秋秋钟谷二氟化碳水肾二素, 3540 各穗各樣名油及操的進品製造工業, 3844 香烛製造工業, 3551 粘肪及模质管品製造工業, 3851 封風品,育苦服装及皮革工業, 3553 将他的指环道品製造工業(尚未利出者), 3853 訪炒製造工業(實苦服装除汁), 3560 异他的證所進品製造工業(尚未利出者), 3853 動飲物(無機物)產品製造工業(高米利出者), 3853 動飲物(無機物)是品製造工業(高米利出者), 3850 酸減(一業), 約8%, 此為就造工業(高米利出者), 3903 酸減(工業), 3610 超高, 問答, 上器製造工業(名山及煤產物除汁) 3903 酸減(工業), 3620 超高, 問答, 上器製造工業(名山及煤產物除汁) 3903 酸減, 陳騰進品製造工業, 3610 超高, 問答, 上器製造工業(名山及煤產物除汁) 3903 酸素, 覽素, 物配/含服線製造工業, 3640 接近起工業, 3641 接近, 5者, 5者與不繁, 5, 5者, 5者與常裝起工業, 3693 非益品製造工業(尚未利出者), 3903 或集產品品和成業代替品製造工業(報本, 衣服装除汁), 3693 非金属鐵物產品製造工業(約米約出者), 344	3133	冬头洒额和冬兴。	3530		3843	馬達引擎交通工具装造工業。
香姓裂造工業。 超風品、質者服装及皮革工業 3559 将他的保修產品製造工業(尚未列出者)。 3353 动戟的、棘越和润的的成品。 动竹、棘越和润的的成品。 动妙、棘越和润的的成品。 动妙、棘越和润的的成品。 动妙、棘越和润的的成品。 动妙、棘越和润的的成品。 动力、棘越和润的的成品。 动力、棘越和润的的成品。 动力、棘越和润的的成品。 动力、棘越和润的的成品。 动力、棘越和润的的成品。 动力、棘越和润的的成品。 动力、软黄色的就造工業(后未列出者)。 动力 动力 动力 动力 动力 动力 动力 动力 动力 动力	3134	秋秋料部含二氟化碳水管工案。	3540		3844	兹军率、翰瑞安装达工業。
封镇昌, 官舍服装及皮革工术 动外, 镇美服装及皮革工术 动妙, 镇美和国船场运品。 封护装造工术(穿著服装涂汁). 当560 共他的盥好是品装造工术(占油及煤量物涂汁) 3902 盐酸坊(工术). 此也、毛包装造工术。 他也、毛包装造工术。 他也、毛包装造工术。 他们、有效生产品就造工术。 他们、有新增进工术。 3610 提高、陶器、土器装造工术(石油及煤量物涂汁) 3903 他们、花包装造工术。 3610 提高、内器、土器装造工术(石油及煤量物涂汁) 3903 此本局额均衡量品装造工术。 3691 持边粘土是品就造工术。 3692 外说、石木、石膏等有实造工术。 3693 计金局酸物度品装造工术(尚术列出术)。 基番架造工术(约术列出术)。 数番架造工术(约术列出术)。	3140		3551		3851	各門科技、测量控制装置(前本列出者)。
结妙、旗箴和润线转成品。 结纱装造工業(容法服装除计)。 结纱装造工業(容法服装除计)。 篇段坊(工業)。 篇段坊(工業)。 10. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.		动或品,写方服装改改革工术	3559		3853	时经院课发达工术。
林舒繁连工業(官法服装除计). 1902 做成坊(二乘). 3610 磁谷、陶谷、土谷繁造工業(名油及保建始除计) 3903 做也、毛包繁造工業. 3610 磁谷、陶谷、土谷繁造工業. 3903 地也、毛包繁造工業. 3691 强运转上虚的繁造工术. 3909 随意的装造工業(商素例出者). 表示服装除计). 3692 水泥、石灰、石膏兼育装造工术. 3699 强运数造工業. 3693 建筑、波涛道的繁选工术. 3869 建油、龙头、石膏兼育装造工术. 3869 非金属输出品浆造工术. 3869 非金属输出品浆造工术. 3869 非金属输出品浆造工术(向养列出术). 基番繁连工术(被消息要求点野者涂计). 基本金属工术	3211		3560			共论建品架这工業
数 然坊(上乘)。 此代、毛线装造工案。 3610 描篇、内容装造工案。 3903 此代、气线装造工案。 3620 模煳、模仿建品装造工案。 3909 能载品装造工案(尚米利出者)。 3691 得造转土道的装造工案。 3609 结截品裂造工案(尚米利出者)。 3692 外说、石灰、石膏将有装造工案。 3609 主道品和皮革代替品家造工家(转着、衣蜜服装除外)。 3699 计金属微物道品装造工家(尚米利出者)。 3699 计金属微力 品写装造工家(尚米利出者)。	3212			将金属领扬(梁城抬)度昌家造工家(名泊及梁度物除水)	3902	络铅铁石土铁。
地毯、毛毯架链工業。 3409 链索、随意、加酸/合数路装链工案。 3691 铁链粘土基品裂造工業。 3909 粘氨品浆链工案(同来列出者)。 3692 水泥、石灰、石膏操育架链工案。 放氨品彩链工家(标卷)、衣香服装涂汁)。 3699 非金属编物具品装链工案(尚本列出者)。 改善品和皮羊代替品裂缝工家(粘着、衣香服装涂汁)。 3699 非金属编物具品装链工案(尚本列出者)。	3213		3610	紙為、	3903	落幼、四径周具。
魏贲、既贲、如戌 / 合服陈禁送二案。	3214		3620		3909	工業用具(尚未到出者)。
站藏品裂迹二案(尚未列出者)。	3215		3691			
度苯基品和皮革代替品家造工家(鞋套、衣紧服装涂水)。 鞋着裂造工業(硅化成形之称成塑膠鞋着涂水)。	3219		3692			
转着裂缝工業(硬化成形之旗度塑像转着涂水)。	3220		3696			
	3240			基本金属工業		

J1317

2one Number District City State Interviewer Survey Report Inspector Date of Interview

Remark: Please write in Capital Letters.

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我说我因词是来(不需要)

风南民联分配原放

(毛木 大臣)

Daftar Pertanyaan mengenai Penggunaan Tenaga

QUESTIONNAIRE FOR ENERGY USES

INDUSTRIAL SECTOR FOR

NI

AND THE LEVEL TO A DATA AND A DATA	dalam	Sektor Industri	<u>e</u> ntuk	kajian Sistem mengedarkan gas	Ĩ

5

CITY GAS DISTRIBUTION SYSTEMS STUDY

21

KLANG VALLEY AREA

bandar sekitar Lembah Kelang

TELEPHONE

Isikan tempat-tempat kosong dan tuliskan jawapan di kotak yang betul

Please fill in the blanks and write in the box given the number corresponding to your answers. 特核核就将及所设公的实物结上你的答案) J1317

)

Sila seleszikan vang berikut (Kilang) Please complete the following (Factory) 林昭年以下的別處: (土坂)_____

Kedudukan dalam Syarikat position in the company #44

Nema orang yang ditanya Nama of interviewes

やち

Question No.	Soslan No. Question №#	Lauaran Answer A A
(1) - 1	Nama Swarikat / Kilang Name of Company & Factory Afilayak	F.
1 - (2)	Alamat Kilang - (2) Address of Factory ***	
1 - (3)	Kod Kelas Industri Industry Classification Code 上京創分支払	REFER TO INDUSTRY CODE

			Juta Ms Million MS 324	Juta M\$ Million M\$ E M
Jumlan Pekerja Vkeseluruhannya) Total Number of Employees พิสุहิ/สิถิ⁄น	Jumlah Pekerja Pentadbir Administrative Employees fiztAm	Jumlah Pekerja Biasa Workers Employees 上代人員	Hasil Tainnan 1984 Annual Production	9.2 M
	- (5)			
1				

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	1	a/,	. 4	0146 R.S.	- - -						
	b at energy	°/0	Masakan	Cooking 15					• •		
•	 B. Equipment which terebyly Consume the mentionely C. The other 	°/e	Tungku Penbakaran	Furnace					•		
•	©: Continuent Continue O: The other		Boiler War	Steam Boiler 能汽車論 (久夏)				_			
	[kilang] Factory)	985 [yunit]	- 1903 (Unit)	(xwh)		(Ton)		(14)	(K1)		
Nombor Talipon orang wang ditanya Telephone number of interviewee そ女式馬	gunaan tenaga di Snergy Uses in	Penggunaan setahun 1985	eset - ustamenations reprove	-					× 1		
liron oran shumber o を此典	ut [renggunae wing { Energ	• • • • •		(•	:						_
Telephone Telephone	selessiken vang berikut [renggunaan tenaga di kilang] e complete the following (Energy Uses in Factory अन्तक्षेत्रिय् (र्म्यकेक्सीसेव्हे)		Kind of Frergy Autom	Letrik Electricity (°/•) EA	Gas Cecair Petrolium (mropan & butan)	LPG (Propane 4 Butane)	光文政府成法	Minyak Tanah C Minyak Dixel Kerosene é Dieseloil #2.4.44	Minvak Berat Hoavy Oil 黄油	vang Lain Other (**
	8 9 X 1 9 X 1 1 X	Cuestion	No.	2 - (1)	3	2 - (2)		2 - (3)	2 - (4)	2 - (S)	

Jika kilang ands dilenskari densan boiler war. muatakan karasitinya dan jenis tenaga yang digunakan untuk menjalaninua. If your factory is equipped with stream boilers, kindly state the capacity of the boiler and the kind of fuel used to operate it. 神祇者工程内説者系代明媒代代編)、教会出它も容量、構造数据及指数指件.

Scalan Jumlah Boiler Duestion No. of Boilers ស្រុង	ų,	N	m		27	Jumlah Total
Karasiti (keluuran) A - (1) Capecity (output) X = (1) X = 10000000000000000000000000000000000	(Ton/h)	(Ton/h)	(Ton/h)	(Ton/h)	(Ton/h)	(Ton/h)
Bahan Bakar (Jenis tenoga) 4 - [2] Fuel (Kind of Energy) 他對(名法秘密的)			- -			

(any other metrics specific and convert)

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	ı,		Wer	cker	Interview Date	Collection Date
City	District	State	Interviewer	Book Checker	tervie	llecti
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,就添使用胡贵表

QUESTIONNAIRE FOR ENERGY USES IN

sekitar Lembah Kelang

Daftar pertanyaan mengenai kegunaan tenaga di

tar Lembah Kelang

KLANG VALLEY AREA

Name of Company or Establishment

Telephone Number

Address

Sila isikan tempat-tempat kosong dengan Jualan bulanan gas cecair petrolium untuk setiap bulan

I Please fill in the monthly sales of LPG for each purpose.

耕你镇上 TPG 的每月值出及各的用途。

Penggunaan di rumah

标稿LPG包留型包开的 I - 1 Domestic Use

BOLD R. W.	
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Jumlah Tahunan Yearly Total 4M#t			
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	kg Jumlah Jualan Sales Volume Total 번호친환	Jumlah pelanggan Customer Total kg 勉厳系載	kg Jumish Jualan Purata Average Sales Volume 手が就表量
		Penggumaan di rumah Domestic Use 第連用	

Penggunaan di sektor perniagaan dan industri

I - 2 Commercial Use, Industrial Use 芮索用 工作用

Sila myatakan beberapa pembeli di sektor perniagaan dan industri (Maklumat ini tidak akan diberitahukan kepada orang/perusahaan yang lain) Please indicate some of the comercial and industrial bulk dealers. (This information will be treated in strict confidence.)

[]		
Jumlah Tahuman Yearly Potal 44		
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7		
Jumlah ^{kg} Jualan Sales Volume 飯先登		
Jenis Jernisgaan Jumlah kg Type ot Jualan Business Sales Volume ¹ 常進		
Name Syarikat Alamat Company Name Address 企業名		
Nama Syarikat Company Name 企業名		

Selain daripada gas cecair petrolium nyatakan bakan bakar yang diyualkan oleh syarikat anda dan pembeli terbesar (Maklumat ini tidak akan diberitahukan kepada orang/perusahaan yang lain) Please indicate the fuels you sell besides LPG and some of the bulk dealers. (This information will be treated in strict confidence.) 甘卡丛LPG以外的使头缀科及称分解系名穿,所误你的資料粘合液的外擔。

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Jualan Tahunan Yearly Total & MM##				•
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Jumlah Jualan Sales Volume ห.รูซูซู				
Jenis Bahan Bakar Kind of Fuel 総件性机				
Jenis Perniagaan Type of Business 南京進銀				
Alamat Address स्थ्र				
Nama Syarikat Company Name 企業名				

•

TERIMA KASIH ATAS KERJASAMA ANDA Thank you for your cooperation 谢谢你的临力合作。

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3. RESULT OF INTERVIEW SURVEY – HOUSEHOLD

	Page
3.1 Sample Composition	••• 3-1
3.2 Monthly Fuel Consumption for Cooking	••• 3-2
3.3 Hot Shower User Ratio	••• 3-10
3.4 Potential Hot Shower Ratio	••• 3-11
	· · · ·

3.5	Fue1	Consumption	Pattern	 		· 3-12
1. e					and the second second	

INCOME	i	2. CHINESE		4. OTHER I I	
NOT ANS	i 1	1 (0.2%)	. 1	1 (0.2%)	4
	1	0 (0.0%)	0 (0.0%)	0 (0.0%)	1 (0.2%)
	2	0 (0.0%)	2 (0,5%)	0 (0.0%)	
	24	4 (1.0%)	19 (4.6%)	0 (0.0%)	47 (11.5%)
I	29 (7.1%)	21 (5.1%)	21 (5.1%)	0 (0.0%)	71 (17.3%)
	32 (7.8%)	35 (8,5%)	8 (2.0%)	1 ((0.2%) I	
	26 (6.3%)	25 (6.1%)	10 (2.4%)	2 (0.5%)	
	14 (3.4%)	12 (2.9%)	2 (0.5%)	0 (0.0%)	28 (6.8%)
	11 (2.7%)	6 (1.5%)	1 (0.2%)	1 ((0.2%)	19 (4.6%)
	3 (0.7%)	6 (1.5%)	2 (0.5%)	0 (0.0%)	11 (2.7%)
2250 M\$ I	6 (1.5%)	11 (2.7%)	2 · (0.5%)	0 t (0.0%) t	
2500 MS	4 (1.0%)	2 (0.5%)	0 (0.0%)	1 (0.2 %)	7
-	4 (1.0%)	8 (2.0%)	0 (0.0%)	1 (0.2%)	
4000 M\$ I	8 (2.0%)	8 (2.0%)	4 (1.0%)	0 (0.0%)	
5000 M\$ 1	3 (0.7%)	4 (1.0%)	0	0 (0.0%)	
6000 M\$	2 (0.5%)	'4 (1.0%)	0 (0.0%)	0 (0.0%)	
001 MS -	4 (1.0 %)	2 (0.5%)	3 (0.7%)	· 5 (1.2%)	14 (3.4%)
KAUM I Income i	1. MALAY	2. CHINESE	3. INDIAN	4. OTHER I	·======= 수 차
============ 合 차 	174 (42.4%)	149 (36.3%)	·=====================================	12 (2.9%)	410 (100.0%)

SANPLE COMPOSITION

	KEROS 1000KCAL	$\begin{array}{c} 1057918\\ 6979691\\ 6979691\\ 9300020\\ 4954533\\ 1279518\\ 1285873\\ 1279518\\ 844916\\ 929302\\ 0\\ 929302\\ 0\\ 142976\\ 0\\ 29439116\end{array}$	
	KEROS LTR	$\begin{array}{c} 119.35\\ 1387.42\\ 787.42\\ 588.95\\ 1441.45\\ 20.97\\ 20.97\\ 95.32\\ 95.32\\ 95.32\\ 104.84\\ 0.00\\ 00\\ 00\\ 00\\ 00\\ 00\\ 00\\ 00\\ 00\\ $	
	LPG 1000KCAL	128163 12	
I N L U M E	L P G K G	$\begin{array}{c} 10.77\\ 2824.115\\ 5224.23\\ 6773.10\\ 26977.92\\ 66977.92\\ 66977.92\\ 66977.92\\ 66977.92\\ 66977.92\\ 882\\ 66977.92\\ 882\\ 777\\ 77\\ 77\\ 77\\ 77\\ 77\\ 77\\ 77\\ 77\\ $	
NELLING DI L	PERSON	044401 4 4 0 000000000000004040000 0000000000	
1 1 0	DWELLING	477903999 90 4 47790399970073440	
	INCOME	* * * * * * * * * * * * * * * * * * *	

MONTHLY FUEL CONSUMPTION SURVEY2 BY DWELLING BY INCOME

3 - 2

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	DWELLING PERSON LPG	1 2 10.77	2 9 10.7	4 112 184.6	179 210.1	2 179 385.6	6 154 256.9	4 100 186.1	1 62 132.8	13 22.3	47 52.3	19 38.0	22 42.9	37 93.4	12 35.5	21 54.6	23 65.2	5 7.6	996 1790.0
KE	TOTAL	128163	18608	209756	09935	703723	310372	93589	7495	16496	\$0380	22371	67624	29706	12457	30700	47168	5562	8765
ELLING BY INCOM	CHARCO 1000KCAL	0	0	8219	56100	9281	30669	4750	233310	2250	5600	919	500	750	000	169		$\tilde{\mathbb{C}}$	7298690
BY DW	CHARCO KG	0.00	0.		23.0	1.8	86.6	ເດ	ŝ	5	8.0	ہ۔ •	0	ŝ	0.0	9.	0.	13.33	. 6
	INCOME	100 M\$	50 ₹	500 M	50 M	1000 M	1250 M	500 M	1750 M	000 W	250 M	500 M	M 000	W 000	M 000	000 M	1 %\$	OT AN	01 A

MONTHLY FUEL CONSUMPTION SURVEYS BY DHELLING BY INCOME

	BY DWELL	ING BY INCOME	(MALAY)			
INCOME	L P G 1 0 0 0 K C A L	KEROS LTR	KEROS 1000KCAL	СНАВСО КG	CHARCO 1000KCAL	TOTAL 1000KCAL
M 00	2816	0.	0	0.	0	2816
250 M	2816	с С С	7151	0	0	9968
M 00	19697	83.3	39836	9.	39690	63503
750 M	50078	29.0	\$0292	0.		30370
- 1000 MS	30,00	ഹ	2902960	39.17	274190	7766385
1250 M	05734	27.9	02010	0.	0	07745
1500 M	21482	05.6	93648	6.6	669	26800
1750 M	58091	9.6	8580	m.	9331	76002
2000 M	26548	~	863	щ. Ш	331	31743
2250 M	2248	i	194	0.	000	39442
2500 M	5315	0.0		1.6	169	46484
000 M	1074	°.	0	0.	0	51074
M 000	1217	.~-	157247	0	500	7442
000 M	2292	0,	0	0.0	70000	9292
M 000	4997	0	0	<u>ې</u>	169	6166
Sw I	7623	·1 ·	142976	°.	0	1921
OT AN	9151	0		0.	0	10 10
ΟľΑ	21301119	1618.79	14348955	116.51	815570	564

MONTHLY FUEL CONSUMPTION SURVEY2 BY DWELLING BY INCOME (MALAY)

SURVEY2	(CHINESE)
SUR	OME
TION	INCOW
\sim	GBY
CON	WELLING
FUEL	Q
MONTHLY	BY

KEROS 1000KCAL	214420 857769 321675 100075 100075 0 0 2830719
KEROS LTR	24.19 26.77 36.77 111.29 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
L P G 1000K C A L	2157589 2157589 2157589 2157589 220378 220878 20078
99 4. 1	17 17 17 17 17 17 17 17 17 17
PERSON	н00 000000000-4400 0000000-4000-040
DWELLING	
INCONE	* * * * * * * * * * * * * * * * * * *

CONSUMPTION SURVEY2 LLING BY INCOME (CHINESE)	CHARCO TOTAL DWELLING PERSONS LPG 1000KCAL 1000KCAL XG	$\begin{array}{c} 210000\\ 257690\\ 257690\\ 295000\\ 207500\\ 107439\\ 207500\\ 102690\\ 102690\\ 102690\\ 1073985\\ 102690\\ 107398\\ 52500\\ 107398\\ 61250\\ 107398\\ 61250\\ 107398\\ 61250\\ 107398\\ 6453539\\ 107398\\ 6453539\\ 107398\\ 6453539\\ 107398\\ 6453539\\ 107398\\ 6453539\\ 107398\\ 6453539\\ 107398\\ 6453539\\ 107398\\ 6453539\\ 107398\\ 6453539\\ 107398\\ 6453539\\ 107398\\ 6453539\\ 107398\\ 107388\\ 107398\\ 1073888\\ 107388\\ 107388\\ 107388\\ 107388\\ 107388\\ 107388\\ 107388\\ 107388$
CONSUMPTION SURVEY2 LING BY INCOME (CHINES	CHARCO TOTA OOOKCAL 1000KCA	2210000 257690 257690 257690 257690 257690 257690 257690 257690 257690 257690 257690 257690 257690 2677500 2775000 2775000 2775000 2775000 2775000 2775000 2775000 2775000 2775000 27750000000000
	INCOME	6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

		BEELAN DI LACEAE	1120112011			
INCOME	LPG 1000KCAL	KEROS LTR	KERUS 1000KCAL	CHARCO KG	CHARCO 1000KCAL	TOTAL 1000KCAL
¥ 03	0	00.	8640	•		8640
500 M	68884	σ.	36690	t~-	3250	38825
750 M	7996	23.	3932	•	ce.	52260
1000 MS	877863	5	814950	0.00		1692819
1250 M	1161		9395		00 10 10	72475
1500 M	25632	-1 -1	24305		23310	2268
1750 M	7782	\sim				7782
2000 M	0868	0			C	0868
2250 K	1118	•	- う う		583310	03747
M.000	1511	،	7205	0.		8716
(); 2:	0416	0		•	C	0416
20	5565	•	0	n.		4896
5	9473	•	12259621		0212121	0178

HONTHLY FUEL CONSUMPTION SURVEYS BY DWELLING BY INCOME (INDIAN)

3-7

.

	MONTHLY F BY	UEL CONSUMPTION SUMELLING BY INCON	ON SURVEY2 NCOME (OTHER)			
INCOME	DWELLING	PERSONS	L P G K G	LPG 1000KCAL	KEROS LTR	KEROS 1000KCAL
		₽~~4 ₽~~~4	ം	5101	0.00	0
	(C)	12	\odot	457	0.00	0
	- -	9		7318	0.00	0
- 2500 M\$	· 1	4	\sim	548	0.00	0
	.	ŝ	9	9151	0.00	0
- SM 1009	ι Ω	20	66.62	റ	0.00	0
NOT ANS		Ś	\sim	548	0.00	0
* TOTAL *	12	61	∞	6603	0.00	0

	MONTHLY FUE BY DW	L CONSUMPTION ELLING BY INCO	SURVEY2 OME (OTHER)
INCOME	CHARCO KG	CHARCO 1000KCAL	TOTAL 1000KCAL
M 000		0	5101
250 M		0	457
750 M		0	318
- 2500 M\$	0.00	0	146489
000 M		0	9151
S M S		0	9277
NOT ANS		0	648
* TOTAL *		0	6603

FACON OSIV/X8 FSP PLANNER (VIO/L2OD)

HOT SHOWER OR COLD SHOWER(BY INCOME)

CR055781

	HOT SHOWER	SHOWER	TOTAL
i X		10.24	
эс Г	0 · 0	5 5	1 - 38
E I	- C1 - O	1 .	13.65
		16 31	00 00
ac i	1	16.1	17.6%
i i i	67	5.12	14.5%
45 1 1 1 1 1		5.32	6 - 4 - 4 - 6 - 4 - 6 - 6 - 7 - 6 - 7 - 6 - 7 - 6 - 7 - 6 - 7 - 6 - 7 - 7 - 6 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7
5	15	- 14 - 1- - 10	4.4
i an:	5	1.8	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
36		3 13)	128
		1.1	
	(1.34)		
Ŧ	141 175		- 4 - 4
	0.7	¥6.0	1 1 <u>6</u> 1
196 10	4	5	1.8
6	- 14	0.9	
ANS -	01 0	c	5
SHOWER	់ ដូរ	SHOWE	1013
(1243) i	្រំ	84 84 98	(100.01)

86年08月29日 09吨20分03秒

FACOM DSIV/X8 FSP PLANNER (V10/L20D)

PERCENTAGE OF POTENTIAL HOT SHOWER USER (BY INCOME) <fotal> stotal> stoder | wish | total |

86年08月30日 22時15分39秒

CROSSTBI

	,		ŧ													4	•• -• 1		1
TUTAL	(0.2%)	3	13.65	11.00	17.65	14.55	6914 - 9	4 4	12 21 (2) 7	25)	1		5.	1.5*)-1	1 3		6	TOTAL	(100,0%)
																		····	
	(0.2%)	18 	11.45	14.55	13.05	**** 	4 	- 3e	2		14 1-	1.32		14 1-			0.0 1	01 WIS	(69.9%)
H S T M	(0.0%)	5	- 34 - 10	<u> </u>	13	51 F F	ei i		7	1.1	6	1	i .	l î.	0.1	5	5	3	(30.1%)
INCOME	SH 00	20 H	K 00	750 ¥	¥ 000	1350- 4	200 W	750 M	2000 10	2250 M	K 005	H 000	- 000	M 000	6000 M		NOT ANS	SHOKER	144 1

FACOM OSIV/X8 FSP PLANNER (V10/L20D)

CROSSTB1 864:08/J3011 15#J59/J22@

FUEL CONSUMPTION PATTERN

INCOME FUEL		750	0	1500	1501-			
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			32 32 1985)	LPG 1 (7.82) (18.32) (21.72) 1 (4.7.82) 1	89 87.12)		196 1	ATRO ONTA
0890 L PG&C			2.72)	LPG&C 1 11 20	191 12 12 1		47 1 (11.5%) 1	LPG & CHARCOAL
LPG8K C 6.1%)				28 28 28 28	c 1.2x2 +		69 (16-8%)	LPG & KEROSENE
L PG&X&C		~		17	2 1 2 X 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		27 1 1	LPG CHARCOAL & KEROSENE
UNUSED	. – –	~	1 (12,0%)	19 (4.6%)	3		1 12 22 1	FUELS OTHER THAN LPG ONLY
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9 9 11 14		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	инненнени 120 (29,5%)	н н — —	0100-001)	N

4. RESULT OF INTERVIEW SURVEY – RESTAURANT

ターチンドト	CHARCOAL COST	, , , , , , , , , , , , , , , , , , ,
レーシャノフス	CHARCOAL KG	117 81 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
4	COAL COST	00000000000000000000000000000000000000
	COAL Kg	905606666666666666666666666666666666666
	400D COST	
	400D KG	20000000000000000000000000000000000000
	KEROSENE Cost	мий Расположите с с с с с с с с с с с с с с с с с с с
	KEROSEHE LITTER	60000000000000000000000000000000000000
ΨEY	LPG KG	888 899 899 809 809 809 809 809 809 809
RESTARANT SURVI	EMPLOYEE	๛๚๛๚๛๚๛๚๛๛๚๛๛๚๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛
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•	NO TYPE	またりままますますであっのなどななるのであるなどのなどのないます。 その実施の知らしてのであるがあるのでのなどなどなどのであるかであるのでなるからない。 その実施の知ららしての代産剤が増加したのではのなどのでのないのでのである。
	AREA	©©©©©©©©©©©©©©©©©©©©©©©©©©©©©©©©©©©©©©
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	CRARCOST	ии обаве во боле с во с с с с с с с с с с с с с с с с с
	CHARKG	ий – е и – ни – ни – ни – ни – ни – ни – н
	COALCOST	
	COALKG	
	W00DC0ST	
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	KEROCOST	20000000000000000000000000000000000000
	KEROLT	
ンチータ	Ddl	
ジナノレメナラ	4 X 3	ຩ຺຺຺຺຺຺຺຺຺຺຺຺຺຺຺຺຺຺຺຺຺຺຺຺຺຺຺ ຩ຺຺຺຺຺຺຺຺຺
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	4L DM	111111111111111111111111111111111111
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	CHARCOST	4000 000 00000000000000000000000000000
	88	н н н н н н н н н н н н н н
	COALCOS [†]	00000000000000000000000000000000000000
· ·		
	#000C0ST	1 000000000000000000000000000000000000
	WODDKG	00000000000000000000000000000000000000
	KEROCOST	120000 120000 120000 120000 120000 120000 120000 10000000 100000 100000 100000 100000 100000 100000 100000 1000000 1000000 10000000 100000000
	KEROLT	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
ې ۱ ۱۲	LPG	H I I I I I I I I I I I I I I I I I I I
レントレン	g M B	๚๛๛๚๚๚๚๚๚๚๚๚๚๚๚๚๚๚๚๚๚๚๚๚๚๚๚๚๚๚๚๚๚๚๚๚๚
א ה ע י	ST	ພາບກາຊອສ45ສອບແກບອົບເງື້ອສຸດີເຊື້ອງແກງຊອດຊີດ 201440000 ສະຕິສອີດຈີ ຍ້ວຍກອດອອສອດການດັ່ດດ້ວຍດີດອີດເກສອດຊີວິດແກຍອີດຊີວິດສອງຊີດ 20140000 ສະຕິສອີດຈີ
	NO TP.	ннн-ииииииииииииииииии &F&&00-иииииииииииииииииии ОО-00000000000000
н. 1	۷	

	CHARCOST	1 6 8 6 8 6 9
ドレー シアノンストゥンチータ	CHARKG	8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1
	COALCOST	
	COALKG	00000000000000000000000000000000000000
	W000C0ST	\$
	800DKC	00000000000000000000000000000000000000
	KEROCOST	W 2000000000000000000000000000000000000
	KEROLT	84 8 84 8 90 90 90 90 90 90 90 90 90 90 90 90 90 9
	TPG	00007707707707707700000000000000000000
	EKP	๙ ๙๛๛๗๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛
	P ST	000000-00-022200000-2202022220022222-2202222-220222-22022-2202220220
	A NO 7	

	CHARCOST	90000000000000000000000000000000000000		
	CHARKG	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		
	COALCOST			
	COALKG	00000000000000000000000000000000000000		
	400DC0ST	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		
	0000 KG	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
	KERDCOST	5,000 18,8 0,00 0,00 0,00 0,00 0,00 0,00		
	KEROLT	18:0 18:0 9:0 9:0 0:0 0:0 0:0 0:0 0:0 0:0		
۵. ۱. ۱.	547	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		
7 / 7 7 % 7 % Y	ENP			
4 7 1 8	57	124 1166 7203 7203 7203 7203 7203 7203 7203 7203		
	NO TP			
	*	ເມັນເປັນເປັນເປັນ ເບັນ ເບັນ ເບັນ ເບັນ ເບັນ ເບັນ ເບັນ ເບ		

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5. DATA FROM INTERVIEW SURVEY, TELEPHONE SURVEY AND LIST SUPPLIED BY PGSB —MANUFACTURING INDUSTRY

5.1 159 Companies Classified by District and Group 5-1

Page

5.2 159 Companies Put In Order According to Demand Size 5-5

RESULT OF SURVEY INDUSTRY

.

No. 7 24 25 6 3	INITIALGROUP M 1 T 1 F 1 L 1 M 1	L P G 0 0 0 0 0	DEISEL 0 202 0 760 0	01L 1989 0 162 0 800	TOTAL 1989 202 162 760 800	ZONE 12 12 16 22 39	
172 14 28	A 1 N 1 M 1	0 0 0	57 0 0	4773 110 272	4830 110 272	41 43 43	
18 13 16	L 1 H 2 C 2	0 0 0	14 0 0	3646 358 387	3660 358 387	49 22 43	12785 745
9 15 22	H 2 C 2 A 3 M 3 O 3 K 3	0 0 0	339 1244 146	0 0	339 1244 146	22 22 22	
8 4 21	B 4 C 4	0 0	2081 478 160	0 0 22	2081 478 182	43 29 35	3810
27 32 26 167	T 4 S 5 G 6 K 8	0 0 2029 0	0 271 7 168	119 0 0 0	119 271 2036 168	39 43 16 22	779 271 2036
5 31 12	S 8 S 8	0 0 2029	100 0 102 0 6029	158 0 560 13356	158 102 560 21414	29 39 39	428 560
20 1 33 35	V 1 B 1 T 5 A 5	0 0 0 0	272 236 507 0	0 0 0 895	272 236 507 895	57 64 57 57	508
10 17 30 37	U 5 B 6 S 6 M 6	0 0 0	225 753 0 9	0 0 608 7159	225 753 608 7168	64 57 57 57	1627
		0 110 0	925 143 113	979 0 0	1904 253 113	57 57 64	10433 366
34 36		510 0 620	$104\\352\\3639$	0 0 9641	614 352 13900	57 57	614 352
151 153 157	H 1	0 0 0	0 489 0	479 0 1019	479 489 1019	68 68 69	968
159 164 165	M 2 W 3	0 0 0	0 3040 0	108 0 659	108 3040 659	75 68 68	$\begin{array}{c}1127\\3040\end{array}$
155 154 156	K 4 S 5	0 0 0	30 0 0	1467 424 315	1497 424 315	69 68 69	2156 739
158	C 8	0 0	0 3559	$\begin{array}{c} 184\\ 4655\end{array}$	184 8214	69	184
	1						

$\begin{array}{c} 60\\72\\169\\55\\81\\42\\73\\840\\46\\85\\51\\87\\48\\69\\83\\79\end{array}$	D P R T C H C F Y L M C O C S M B G C M M D	1 1 1 1 1 1 1 1 1 1 1 2 2 4 4 5 5 5 5 5 5 5 5 5	$\begin{array}{c} 32\\ 120\\ 0\\ 96\\ 0\\ 0\\ 0\\ 114\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\$	$\begin{array}{c} 0\\ 169\\ 0\\ 250\\ 0\\ 85\\ 61\\ 69\\ 0\\ 113\\ 0\\ 0\\ 0\\ 13153\\ 1594\\ 0\\ 0\\ 2\end{array}$	$\begin{array}{c} 745\\ 161\\ 192\\ 296\\ 228\\ 241\\ 293\\ 6777\\ 582\\ 733\\ 272\\ 776\\ 130\\ 2658\\ 0\\ 0\\ 81\\ 0\\ 541\\ 618\\ 2242\\ 7159\end{array}$	$\begin{array}{r} 777\\ 450\\ 192\\ 642\\ 228\\ 306\\ 354\\ 6960\\ 582\\ 846\\ 272\\ 776\\ 130\\ 2658\\ 234\\ 323\\ 110\\ 13153\\ 2135\\ 618\\ 2242\\ 7197\end{array}$	77 77 80 80 83 83 83 83 87 80 77 80 80 77 77 80 80 83	12385 2788 557
39	A	5	0	4	97	101	85	
78	F	5 5	0 0	0 8	461 1533	470 1533	85 87	
63 82	S S	5 5	ŏ	40	220	260	87	27819
76	ы Н	6	29	94	1094	1217	80	21010
77	A	6	0	416	0	$\begin{array}{r}1217\\416\end{array}$	80	
81	K	ě	964	940	5470	7374	83	
62	M	ő	3	120	0	123	83	
85	S	6	0	365	0	365	83	9495
67	A	7	369	4138	0	4507	77	
64	M	7	0	0	836	836	83	
66	M	7	0	0	1356	1356	83	
75	F	7	91	1051	1455	2597	83	9296
45	С	8	171	0	0	171	77	
49	K	8 8	579	0	172	751	77	
74	M	8	0	2	353	355	77	
43	A	8	71	502	0	573	80	
50	M	8	579	0	0	579	80	
53		8	213	0	205	418	80	
58		8	1	181	0	182	80	
71		8 8	205	0	0 0	205	80	
168	¥.	8	145	11	0	158	83	
47		8	0	113	0	113	87	9950
70	P	8	0	0	$\begin{array}{r} 5147 \\ 43124 \end{array}$	5147 70990	87	8650
			3847	24019	40164	10000		

93	U	1 0	0	189	189	97	
116	U	1 120	190	0	310	97	
94	С	1 44	0	97	141	98	
98	I	1 0	3	148	151	98	
125	L	1 0	Ō	1193	1193	88	
95	C	1 47	Ō	1782	1829	99	
112	Ĉ	1 0	Ō	17291	17291	99	21104
115	Ū	2 0	119	Ő	119	97	119
107	Ĉ		Ō	6280	6280	97	
121	Ĝ	5 0 5 0 5 6	189	0	169	97	
122	Ä	5 6	0	3438	3444	97	
101	M	5 0	Ō	268	268	98	
104	K	5 0	Ó	721	721	98	
105	A	5 0	Ő	745	745	98	
106	P	5 0	198	Ő	198	98	
108	Å	5 0	188	Ŏ	188	98	
119	S	5 0	0	732	732	98	
120	Ĝ	5 22	Ŏ	99	121	99	12866
123	Ĩ	6 -0	179	Õ	179	97	
89	Ŵ	6 0	0	108	108	98	287
102	M	7 0	0	498	496	98	.
103	Ä	7 0	ŏ	540	540	98	1036
99	S	8 0	511	6	517	97	
110	F	8 0	272	Õ	272	97	
114	Å	8 0	111	1191	1302	97	
91	Ü	8 0	172	Õ	172	98	
92	Ť	8 0	219	Ő	219	98	
96	ŝ	8 0	207	Ō	207	98	
100	Ñ	8 0	85	18	103	98	
111	M	8 131	225	Õ	356	98	
113	F	8 0	14	268	282	98	
117	Å	8 0	96	551	647	98	
124	S	8 0	ŏ	209	209	98	
97	õ	8 0	406	0	406	99	
171	P	8 938	9	ŏ	947	100	5639
* 1 *	1	1308	3373	36370	41051		0000
		1000	0010	00010	11001		

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$57\\86\\162\\163\\161\\152\\11\\152\\11\\160$	G K S H N P	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	126 0 145 184 275 2 127 859	$\begin{array}{c} 0\\ 3460\\ 382\\ 279\\ 0\\ 23410\\ 270\\ 0\\ 27801 \end{array}$	$126 \\ 3514 \\ 382 \\ 424 \\ 184 \\ 25137 \\ 272 \\ 127 \\ 30166$	106 109 109 111 111 111	4022 424 184 25137 272 127
$147 \\ 149 \\ 137 \\ 143 \\ 145 \\ 144$	S F S P T S L B C T H S S F J A B J A	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	11235796101139122214409282082018501324001324001324001324185132400132418511874	$\begin{array}{c} 0\\ 7\\ 506\\ 0\\ 3779\\ 0\\ 12\\ 3481\\ 1989\\ 592\\ 0\\ 0\\ 190\\ 2587\\ 994\\ 1909\\ 5807\\ 0\\ 415\\ 0\\ 16813\\ 189\\ 0\\ 39270\end{array}$	$122 \\ 226 \\ 3890 \\ 2271 \\ 592 \\ 820 \\ 185 \\ 190 \\ 3911 \\ 994 \\ 1909 \\ 7216 \\ 4698 \\ 433 \\ 102 \\ 16813 \\ 102 \\ 16813 \\ 102 \\ 16813 \\ 102 \\ 16813 \\ 102 \\ 16813 \\ 102 \\ 16813 \\ 102 \\ 100 $	$\begin{array}{c} 120\\ 120\\ 121\\ 121\\ 125\\ 129\\ 131\\ 131\\ 125\\ 120\\ 131\\ 131\\ 125\\ 131\\ 125\\ 131\\ 125\\ 131\\ 125\\ 131\\ 120\\ 120\\ 120\\ 120\\ 120\\ 120\\ 120\\ 12$	17854 592 820 185 7004 12347 16915 897
		14980	53152	174217	242349		242349

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RESULT OF SURVEY INDUSTRY (LARGE ==> SMALL)

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	No.	ты	GROUP	LPG	DEISEL	OIL	TOTAL ZONE	SUM	*
1	152	M	6 B	1452	275	23410	25137 111	25137	10.4
	112	Ĉ	ĩ	Ō	Ő	17291	17291 99	42428	17.5
3	135	A	7	0	0	16813	16813 131	59241	24.4
4	48	G	5	0	13153	0	13153 77	72394	29.9
5	61	K	8	964	940	5470	7374 83	79768	32.9
6	137	J	6	792	617	5807	7216 125	86984	35.9
7	79	D	5	36	2 9	$7159 \\ 7159$	7197 83 7168 57	94181	38.9
8 9	37 42	M F	6	0 114	69	6777	7168 57 6960 83	$101349 \\ 108309$	41.8
	107	r C	5	.0	05	6280	6280 97	114589	44.7
11	142	~ĭ	Ť	4816	<u> </u>	506	5331 120	119920	49.5
12	70	Р	8	0	0	5147	5147 87	125067	51.6
13	148	S	1	10	1139	3779	4928 121	129995	53.6
14	172	A	1	0	57	4773	4830 41	134825	55.6
15	143	A ·	6	0	4698	0	4698 131	139523	57.6
16	67	A	7	369	4138	0	4507 77	144030	59.4
17 18	136 139	S S	5	0	$\begin{array}{r}1324\\409\end{array}$	$2587 \\ 3481$	$3911 131 \\ 3890 131$	$147941 \\ 151831$	61.0 62.6
10	139	s L	1	ŏ	409	3646	3660 49	155491	64.2
20	86	G	1	54	0	3460	3514 106	159005	65.6
$\frac{1}{21}$	122	Ā	5	6	·ŏ	3438	3444 97	182449	67.0
22	164	V	3	0	3040	0	3040 68	165489	68.3
23	85	C	2	0	0	2658	2658 80	168147	69.4
24	75	F	7	91	1051	1455	2597 83	170744	70.5
25		L	1	0	282	1989	2271 131	173015	71.4
26	83	M	5	0	1504	2242	2242 80	175257	72.3
27	68 8	C	5 3	0	$\begin{array}{r} 1594 \\ 2081 \end{array}$	541 0	2135 77 2081 43	$177392 \\ 179473$	$73.2 \\ 74.1$
28 29	26	K G	5 6	2029	2001	0	2036 16	181509	74.9
30	20 7	M	1	2020	ó	1989	1989 12	183498	75.7
31		F-	5	0		1909	1909 131	185407	76.5
32	38	K	6	0	925	979	1904 57	187311	77.3
33	95	С	1	47	0	1782	1829 99	189140	78.0
34	63	S	5	0	0	1533	1533 87	190673	78.7
35		K	4	0	30	1467	1497 69	192170	79.3
36	66	M	7	0	0	1356		193526	79.9
37 38	114 15	A vu	8 3	0	111 1244	1191 0	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$194828 \\ 196072$	$80.4 \\ 80.9$
39	- 76		6	29	94	1094	1217 80	197289	81.4
	125			Õ	Ő	1193	1193 98	198482	81.9
	157		$\frac{1}{2}$	0	0	1019	1019 69	199501	82.3
42	147	S	5	0	0	994	994 131	200495	82.7
43	171		8	938	9	0	947 100	201442	83.1
44		A	5	0	0	895	895 57	202337	83.5
45	88		1	0	113	733	846 83	203183	83.8
46	64		7	0	0 820	836	836 83 820 129	204019	84.2
47 48	128 3		з 1	0	020	0 800	800 39	204839 205639	84.5 84.9
40	60		1	32	- 0	745	777 77	206416	85.2
50	46		1	õ	Ŏ.	776	776 87	207192	85.5
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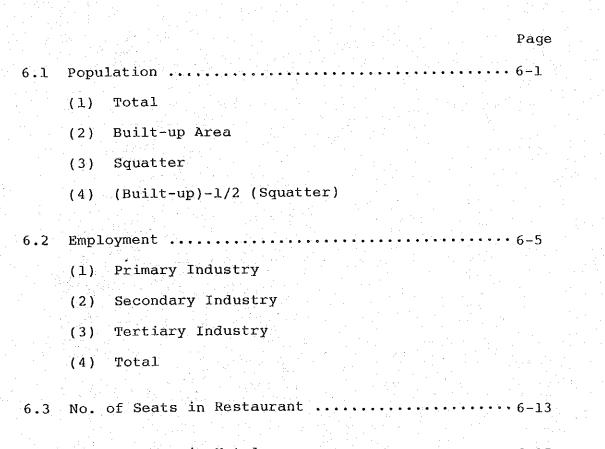
51 6 L	1	0	780	0	760 22	207952	85.8
52 17 B		ŏ	753	Ū.	753 57	208705	86.1
53 49 K		579	0	172	751 77	209456	86.4
54 105 A	43	Ō	Ō	745	745 98	210201	86.7
55 119 S		0	0	732	732 98	210933	87.0
56 104 K		. 0	0	721	721 98	211654	87.3
57 165 S		0	0	659	659 68	212313	87.6
58 117 A	8	0	96	551	647 98	212960	87.9
59 55 T		96	250	296	642 80	213602	88.1
60 69 M		0	0	618	618 80	214220	88.4
61 34 K		510	104	0	614 57	214834	88.6
62 132 F		0	610	0	610 121 600 57	215444	88.9
63 30 S		0	0	608	608 57 592 131	216052	89.1
64 129 B		0	0	592 582	592 131 582 83	$218644 \\ 217226$	89.4 89.6
65 73 Y		0 579	0 0	0	579 80	217220	89.9
66 50 M 67 43 A	-	578 71	502	ŏ	573 80	218378	90.1
67 43 A 88 133 A	-	52	515	ŏ	567 120	218945	90.3
69 12 S		Ő	0	560	560 39	219505	90.6
70 103 A		ŏ	ŏ	540	540 98	220045	90.8
71 99 \$		0	511	6	517 97	220562	91.0
72 33 T		0	507	0	507 57	221069	91.2
73 102 H		0	0	496	496 98	221565	91.4
74 153 H		0	489	0	489 68	222054	91.6
75 151 M		0	0	479	479 68	222533	91.8
76 4 B	4	0	478	0	478 29	223011	92.0
77 78 F		0	9	461	470 85	223481	92.2
78 72 P		120	169	161	450 77	223931	92.4
79 145 B		0	18	415	433 131	224364	92.6
80 154 S		0		424	424 68	224788	92.8
81 163 S		0	145	279	424 109	225212 225830	92.9 93.1
82 53 M	_	213	0	205	418 80 416 80	226046	93.3
83 77 A		0	416	0	416 80 406 99	226452	93.4
84 97 0		0	406	387	387 43	226839	93.6
85 16 C 86 162 K		0	0	382	382 109	227221	93.8
87 65 S		Ŏ	365	0	365 83	227586	93.9
88 140 S		ŏ	357	7	364 120	227950	94.1
89 13 H		ŏ	0	358	358 22	228308	94.2
90 111 M		131	225	Ő	356 98	228664	94.4
91 74 M		0	2	353	355 77	229019	94.5
92 41 C		Ō	61	293	354 83	229373	94.6
93 36 S		0	352	0	352 57	229725	94.8
94 9 A	3	0	339	0	339 22	230064	94.9
95 126 M		0	141	189	330 120	230394	95.1
96 87 M		0	323	. 0	323 83	230717	95.2
97 156 M		0	0	315	315 69	231032	95.3
98 11 6 U		120	190	0	310 97	231342	95.5
99 81 H		0	85	241	306 80	231648	95.6
100 113 F		0	14	268	282 98	231930	95.7
101 28 M		0	070	272	272 43	232202	95.8 95.9
102 20 V		• 0	272	0	272 57 272 87	$232474 \\ 232746$	95.9 96.0
103 40 M		0	0	272		232740 233018	96.1
104 110 F		0	272 2	0 270	$\begin{array}{cccc} 272 & 97 \\ 272 & 111 \end{array}$	233290	96.3
105 11 P	7 5	0	271	270	272 111 271 43	233561	96.4
106 32 S 107 101 M		Ŏ	0	268	268 98	233829	96.5
107 101 M		ŏ	40	220	260 87	234089	96.6
108 82 S 109 29 M	5 7	110	143	0	253 57	234342	96.7
110 1 B	1	0	236	ŏ	236 64	234578	96.8
TTA TD	L	v	N UV	-		· · -	

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111 51 S	4 0	234	0	234 77	234812 96.9
112 59 C	1 0	0	228	228 80	235040 97.0
113 131 T	1 0	214	12	226 129	235266 97.1
114 10 U	5 0	225	0	225 64	235491 97.2
115 92 T	8 0	219	0	219 98	235710 97.3
116 124 S	8 0	0	209	209 98	235919 97.3
117 96 S	8 0	207	0	207 98	236126 97.4
118 71 G	8 205	0	0	205 80	236331 97.5
119 24 T	1 0	202	0	202 12	236533 97.6
120 106 P	5 0	198	0	198 98	236731 97.7
121 169 R	1 0	0	192	192 77	236923 97.8
122 134 N	5 0	0	190	190 120	237113 97.8
123 93 U	1 0	0	189	189 97	237302 97.9
124 108 A	5 0	188	0	188 98	237490 98.0
125 150 T	4 0	185	0	185 125	237675 98.1
126 158 C	8 0	0	184	184 69	237859 98.1
127 161 H	5 0	184	0	184 111	238043 98.2
128 21 C	4 0	160	22	182 35	238225 98.3
129 58 R	8 1	181	0	182 80	238407 98.4
<u>130 123 I</u>	<u>6</u> 0	179	0	179 97	238586 98.4
131 91 U	8 0	172	0	172 98	238758 98.5
132 45 C	8 171	0	0	171 77	238929 98.6
133 121 G	5 0	169	0	169 97	239098 98.7
134 167 K	8 0	168	0	168 22	239266 98.7
135 25 F	1 0	0	162	162 16	239428 98.8
136 5 S	8 0	0	158	158 29	239586 98.9
137 168 V	8 145	11	0	156 83	239742 98.9
138 98 I	1 0	3	148	151 98	239893 99.0
139 22 0	3 0	146	0	146 22	240039 99.0
140 94 C	1 44	0	97	<u>141 98</u>	240180 99.1
141 84 0	2 0	0	130	130 80	240310 99.2
142 160 S	9 0	127	0	127 <u>1</u> 09	240437 99.2
143 57 N	1 0	126	0	126 106	240563 99.3
144 62 M	6 3	120	0	123 83	240886 99.3
145 130 P	1 0	122	0	122 125	240808 99.4
146 120 G	5 22	0	99	121 99	240929 99.4
147 27 T	4 0	0	119	119 39	241048 99.5
148 115 U	2 0	119	0	119 97	241167 99.5
149 23 D	7 0	113	0	113 64	241280 99.6
150 47 F	<u>8</u> <u>1</u> 0	<u> 113 </u>	0	<u>113 87</u>	241393 99.6
151 138 F		112	0	112 120	241505 99.7
152 14 N	1 0	0	110	110 43	241615 99.7
153 44 B	5 29	0	81	110 77	241725 99.7
154 159 M	20	0	108	108 75	241833 99.8
155 89 M	60	0	108	108 98	241941 99.8
156 100 N	8 0	85	18	103 98	242044 99.9
157 31 S	8 0	102	0	102 39	242146 99.9
158 144 J	70	102	0	102 125	242248 100.0
159 39 A	50	4	97	101 85	242349 100.0

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6. SIZE OF THE KLANGVALLEY AREA



TB030101 2-DIMENSIONAL DATA (21:7)

QUANTITY POPULATION TOTAL

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TB030102 2-DIMENSIONAL DATA (21:7)

QUANTITY POPULATION BUILT-UP

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	 1	314	443	575.	705.	837.	967.	. 660	229.	360.	490.	621.	774.	935-	095.	256.	416.	554.	692.	801.	968.	107	·						
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vo ×	11 11 11	254	67.	80.	93.	06.	19	33.	47.	61.	75.	89.	03.	18.	33.	47.	62.	82.	02.	23.	• 7 7	65.							
	11 11	34	ь С	07.	45.	82.	20.	26.	32.	38.	44	50.	66	4.	- č0	21.	39	53.	66.	79.	92.	05.							
PJ 4	11	412.	05.	97.	90.	83.	76.	97.	19.	41.	62.	84.	66	513.2	27.	42.	57.	74.	91.	08.	25.	42.							
HL 3	11 13 14	198	13.	28.	43.	58.	70.	86.	98.	10.	22-	34.	46.	59.	71.	83.	95.	31.	67.	75.	39.	76.		~	~	~	~	~	~
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TB030104 2-DIMENSIONAL DATA (21:7)

QUANTITY POPULATION B-1/2(SQT)

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TB030204 2-DIMENSIONAL DATA (21:7)

QUANTITY EMPLOYMENT 2 LOW

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TB030205 2-DIMENSIONAL DATA (21:7)

QUANTITY EMPLOYMENT 3 BASE/MID

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TB030206 2-DIMENSIONAL DATA (21:7)

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TB030207 2-DIMENSIONAL DATA (21:7)

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TB030208 Z-DIMENSIONAL DATA (21:7)

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TB030301 2-DIMENSIONAL DATA (21:7)

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TB030302 2-DIMENSIONAL DATA (21:7)

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TB030401 2-DIMENSIONAL DATA (21:7)

QUANTITY HOTEL ROOM

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## 7. POPULATION DISTRIBUTION

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75:1       75:2       75:2       75:2       75:4       71:4       75:4       71:4       75:4       71:4       75:4       71:4       75:4       71:4       75:4       71:4       75:4       71:4       75:4       71:4       75:4       71:4       75:4       71:4       75:4       71:4       75:4       71:4       75:4       71:4       75:4       71:4       75:4       71:4       75:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4       71:4		2	\$). 	121		ອງ ເກີດ ເ	80 1 1 1	x • • • • •	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
222       25.5       71.2       51.5       71.2       41.5       41.1       41.1       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2       41.2		3		1	0.1.0 0.1	212	5.1.5	32-6	7-25			
222       23.5       27.3       35.7       35.7       35.4       57.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4       55.4	22 02	0	6.40	10.2	40.5	40.8	41.1	41.2	41.2			
222       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1       25.1	27 12	er (	9 - 1 - 1	7. 22	7-82	0	30.2	4 - GE	91 91 91			
225       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7       25.7	200	N	5. 2 2		0. 1 1	0 · 7 · 1	57 ° 6	4 - 10	0 · 1 0 · 1			
227       23.4       23.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4       25.4	22 22	×1 -	9 . F	3.4	3 . 7 . 6	2 4	31 1 1 1	1 N	4			
722       232.0       235.0       235.0       235.0       235.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       255.0       2	27 72	1	18.7	20.5	22-22	54.0	25.7	26+3	5.0			
7227       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2       73.2	2	•	80.9	A 1	2.27	106.8	115	0-711	114-6			
228       20.2       20.4       25.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4       26.4			2.5.5			52.6	7 . 5 3		10 I 1 1 1 1 1			
233       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4       23.4	27 72		61.5	2.29	8 8 9 9	6.79	66.0	66.J	00 1 1			
Z33       Z32       Z4,4       Z4,7       Z1,7       <	20	0.0	2.01	4-12	1 1 1 1	1 1 1 2						
231       232       233       51.0       51.0       51.0       52.0         235       51.1       51.1       51.0       51.0       51.0       52.0         235       51.1       51.1       51.0       51.0       51.0       52.0         235       51.1       51.1       51.1       51.0       51.0       52.0         235       51.1       51.1       51.1       51.1       51.1       51.1         235       51.1       51.1       51.1       51.1       51.1       51.1         235       51.1       51.1       51.1       51.1       51.1       51.1         235       51.1       51.1       51.1       51.1       51.1       51.1         235       52.1       55.5       50.1       55.5       51.1       51.1       51.1         235       52.1       55.2       50.1       55.3       50.1       51.1       51.1       51.1         235       52.1       55.2       50.1       55.2       50.1       51.1       51.1       51.1       51.1         244       55.2       55.2       55.2       55.2       55.2       55.2       55.2	ירי דע דע	× •	0	0.00	2 · 2 ·	/e • ]	A	2 0	1.2.			
255       14.4       44.4       46.5       55.9       55.9       55.9       55.9       55.9       55.9       55.9       55.9       55.9       55.9       55.9       55.9       55.9       55.1       55.5       55.5       55.5       55.5       55.7       55.7       55.7       55.7       55.7       55.7       55.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7       56.7	200	22	7-04	1-22		9°09	01. 10	6641	5 ° 7 0 1			
252     14.4     15.4     15.4     15.4     15.4       253     55.5     51.6     51.6     15.6     16.0     16.0       254     55.5     56.5     60.9     65.7     68.4     66.5     69.5       255     55.5     56.5     60.9     65.7     68.4     67.7     68.4       255     55.5     56.5     60.9     65.7     68.4     67.7     68.4       255     55.1     56.5     60.9     65.7     67.7     68.4     69.0       255     55.1     56.5     56.5     56.5     56.5     56.5     56.5     56.5       255     57.2     55.1     56.5     56.5     56.5     56.5     56.5     57.1       257     55.1     56.5     56.5     56.5     56.5     56.5     56.5     56.5       251     55.1     56.5     57.5     101.5     101.7     101.7       251     55.5     55.5     55.6     56.5     56.5     56.5       251.6     57.5     56.7     57.5     106.8     73.8       251.6     57.5     58.7     58.7     58.7     58.7       251.6     57.5     58.7     58.7     58		1.5	4 - 2 - 2	1 - 1 - 1	1 · · ·	2.24	2.02	0.1	2 · 1 · 2			
255       511       51.6       51.6       51.6       51.6       51.6       51.6       51.6       51.6       51.6       51.6       51.6       51.6       51.6       51.6       51.6       51.6       51.6       51.6       51.6       51.6       51.6       51.6       51.6       51.6       51.6       51.6       51.6       51.6       51.6       51.6       51.6       51.6       51.6       51.6       51.6       51.6       51.6       51.6       51.6       51.7       51.6       51.7       51.6       51.7       51.7       51.7       51.7       51.7       51.7       51.7       51.7       51.7       51.7       51.7       51.7       51.7       51.7       51.7       51.7       51.7       51.7       51.7       51.7       51.7       51.7       51.7       51.7       51.7       51.7       51.7       51.7       51.7       51.7       51.7       51.7       51.7       51.7       51.7       51.7       51.7       51.7       51.7       51.7       51.7       51.7       51.7       51.7       51.7       51.7       51.7       51.7       51.7       51.7       51.7       51.7       51.7       51.7       51.7       51.7       <	21	2 1	] 4	7 • 7		15.4	15.8	2-21 2-2	36.0			
254       55.7       56.4       57.0       57.0       57.0       57.1       57.0       56.7       56.3       57.1       57.1       57.1       57.1       57.1       57.2       101.7       105.2       104.8       107.9         235       75.5       532.1       58.6       95.2       101.7       105.2       104.8       107.9         235       75.5       532.1       58.6       95.2       101.7       105.2       104.8       107.9         235       75.5       532.1       58.6       95.2       101.7       105.2       104.8       107.9         240       57.5       532.1       58.6       95.2       101.7       105.2       104.8       107.9         240       57.5       532.1       58.6       95.9       101.7       105.2       107.4       107.9         240       57.7       58.7       58.7       58.7       58.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7 <td< td=""><td>27 20 20 20 20 20 20 20 20 20 20 20 20 20</td><td><u>.</u></td><td>2) - </td><td>- 1 - 1</td><td>1.1.9</td><td>9 7</td><td>6-14</td><td>0</td><td>0 I 11 1</td><td></td><td>÷</td><td></td></td<>	27 20 20 20 20 20 20 20 20 20 20 20 20 20	<u>.</u>	2) - 	- 1 - 1	1.1.9	9 7	6-14	0	0 I 11 1		÷	
ZZ57       ZZ57       S2.0       S6.5       S9.5       S9.2       S9.8       101.1         ZZ57       Z5.5       S5.1       S6.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       57.1       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5       56.5	31	54	2.7	201	0.1.0	05.7	4.00	0.76				
257       77.5       57.0       56.5       66.5       66.5       66.5       66.5       66.5       66.5       66.5       66.5       66.5       66.5       66.5       66.5       66.5       66.5       66.5       66.5       66.5       66.5       66.5       66.5       66.5       66.5       66.5       66.5       66.5       66.5       66.5       67.3       27.7       28.8       28.8       28.8       28.8       28.8       28.5       28.5       28.5       28.5       28.5       28.5       28.5       28.5       28.5       28.5       28.5       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8	7 49	1	10 10 10 10	91-6	0-76	96.6	2.66	99.8	1.001			
257     75.5     52.1     88.6     95.2     101.7     105.2     106.5     106.5       238     20.5     32.2     24.0     25.7     37.7     28.5     38.6     38.5       241     52.0     56.0     25.7     27.7     28.5     58.5     58.7       242     55.1     56.0     55.7     27.7     28.8     57.3       242     55.2     56.0     55.7     27.7     28.8     57.3       242     55.2     56.0     56.7     7.3     58.7     28.8       242     55.2     56.0     57.7     28.7     28.8     57.3       243     125.9     131.6     137.5     145.7     150.0     151.4       245     25.8     26.0     25.7     27.5     27.4     28.7       245     20.0     21.6     115.3     115.4     117.4     119.5     121.5       247     2.35     23.4     26.8     23.6     27.4     27.4     27.4       247     2.35     23.4     24.8     26.8     27.5     27.4     27.5       247     2.35     23.4     21.4     115.4     117.4     117.5     121.5       248     23.6	2 92	36	47.6	25.0	0 0 0 0	60.9	65.3	00.00	9.10			
2558       26.5       28.4       25.7       37.7       37.7       37.7       37.7       37.7       37.7       37.7       38.7       28.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5       58.5	2	1	5. 5.		0 20 20	95.2	7.101.	105 2	104.8			
239       28.5       28.6       28.6       28.6       28.6       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.8       28.7       33.8       28.7       33.8       28.7       33.8       28.7       33.8       28.7       33.8       28.7       33.8       28.7       33.8       28.7       33.8       28.7       33.8       33.7       33.8       33.7       33.8       28.7       33.8       33.7       33.8       37.9       28.7       33.8       37.2       35.7       33.8       37.7       33.8       37.9       28.7       33.8       27.5       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7	38 23	38	20 ° 2	32-2	34-0	201	37.5	27.9	202			
240       55.0       54.0       55.7       57.3       57.3       57.3         241       31.6       37.3       32.1       57.0       54.4       56.4       66.8       57.3       57.3         242       21.8       32.2       25.0       26.7       77.1       53.1       53.5       33.5       53.6       57.3       57.3         244       78.6       87.3       95.9       104.6       115.3       115.4       119.5       121.5         245       20.0       28.7       27.2       28.4       28.4       28.4       28.4       28.4       28.4         245       20.0       21.6       10.4.6       115.3       115.4       117.4       119.5       121.5         247       23.5       23.6       26.8       23.1       23.6       27.4       27.4       27.4       27.4         247       23.5       23.6       26.4       23.6       23.4       27.4       27.4       27.4       27.4       27.4       27.4       27.4       27.4       27.4       27.4       27.4       27.4       27.4       27.4       27.4       27.4       27.4       27.4       27.4       27.4       27.4 <t< td=""><td>39 23</td><td>6</td><td>28.5</td><td>28.5</td><td>28-0</td><td>28.6</td><td>28-7</td><td>28-7</td><td>28 . 7</td><td></td><td></td><td></td></t<>	39 23	6	28.5	28.5	28-0	28.6	28-7	28-7	28 . 7			
Z41       31.8       32.2       32.7       33.1       33.5       33.5       33.5       35.7       33.8       35.7         Z42       25.2       26.0       26.7       37.5       33.5       35.7       33.8       35.7         Z44       25.2       26.0       26.7       37.5       38.4       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       28.7       27.5       27.5       27.5       27.5       27.5       27.5       27.5       27.6       27.5       27.6       27.5       27.6       27.5       27.5       27.5       27.5       27.5       27.5       27.5       27.5       27.5       27.5       27.6       27.6       27.6       27.6       27.6       27.6       27.6       27.6       27.6	12 01	0,	<b>ດີ</b> ເວັດ	60.1	62.0	0-79	65-9	66.4	66.8			
242       25.2       26.0       26.7       27.5       28.4       28.4       28.4       28.4         244       78.6       37.3       165.0       137.5       185.2       28.4       28.7       28.1         245       20.0       21.6       37.3       165.0       115.7       115.4       117.4       117.5       121.5         245       20.0       21.6       23.2       24.8       26.4       25.3       27.5       27.5       27.5       27.5       27.5       27.5       27.5       27.5       27.5       27.5       27.5       27.5       27.5       27.5       27.5       27.5       27.5       27.5       27.5       27.5       27.5       27.5       27.5       27.5       27.5       27.5       27.5       27.5       27.5       27.5       27.5       27.5       27.5       27.5       27.5       27.5       27.5       27.6       27.4       27.5       27.4       27.6       27.4       27.5       27.4       27.4       27.4       27.4       27.4       27.4       27.4       27.4       27.4       27.4       27.4       27.4       27.4       27.4       27.4       27.4       27.4       27.4       27.4	41 24		31 <b>-</b> 3	32-2	32.7	33.1	33.5	33.6	33-7			
245     125,7     151,0     151,0     151,0     151,1     152,1       246     78.6     87.3     95.9     104.6     115.4     117.4     117.5     127.5       245     20.6     21.6     21.5     25.5     25.4     23.1     23.1     23.5     27.5     27.9       247     2.5     2.5     23.6     23.1     23.3     23.4     27.4     27.5       248     28.7     21.4     21.4     21.4     21.4     23.4     23.4     23.4       248     28.7     21.4     21.4     21.4     23.4     21.4     23.4       248     28.7     21.4     21.4     21.4     23.4     23.4     23.4       248     28.7     20.7     23.1     23.3     23.4     23.4       249     51.9     20.7     51.9     51.4     53.6       249     52.3     20.1     19.7     19.6     9.7       250     20.4     19.7     19.7     19.6     9.7       251     20.7     50.1     19.7     9.7     9.7       251     20.7     20.1     9.5     9.6     9.6     9.7	17 17		2.57	0.92	102	5 · 2 2		4.0	0.00			
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0.0	6°6	25.8	31.9	20-1	48.2	35.8	73.5	53.9	54-6	0-0	35.2	4.0	9.1	12.8	27.6	101.7	62.7		12.5	0-0	5036.0	1	2136.2	644-0	520.1	675-3	393.9	616.5
0.0	9.8	26.2	12.4	20.4	43.4	36.0	73.8	54.2	6.87	0.0	31.5	3.6	8	11.9	27.7	58.5	55.2	6.5	12.6	0.0	4898.4	•	2168.0	610.1	483.6	658.2	382.2	596.3
0.0	9.8	26.5	32.6	20.6	48.7	36.3	2.47	54.5	43.24	0-0	27.7	ы. Б. К	7.4	6-01	27.8	96.1	47.6	5.9	12.7	0.0	4760.0	ı	2150.0	576.0	0.742	641.0	370.0	576.0
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0.0	8.7	25.4	31.1	19.7	3-5.5	34.2	69.6	51.2	42.7	0-0	27.1	ы. 5,5	7-4	11.7	26.1	83.7	44.5	6.1	12.1	0-0	4432.1	ı	1998.2	523.2	422-8	612.6	333.4	6.1.2
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## 8. EMPLOYMENT DISTRIBUTION - BASE CASE

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3.33       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5       4.5	114	ົ	m	ı √t	1.1	ւտ	• • •	~	1	6	
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5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5	N	2	Ň,	N.	N -	<b>N</b>	N 1	d.	2	d'	<b>N</b> 1
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11       221       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0       22.0 <t< td=""><td>ы</td><td>0</td><td></td><td>0</td><td>- (</td><td>- 1</td><td>- 1</td><td>~ .</td><td>N 4</td><td>N I</td><td>mi</td></t<>	ы	0		0	- (	- 1	- 1	~ .	N 4	N I	mi
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13       213       22.5       23.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5       13.5 <t< td=""><td>4</td><td>* *</td><td></td><td>nι</td><td>n i</td><td>n ł</td><td><b>n</b> -</td><td></td><td>o •</td><td>; .</td><td>σ~</td></t<>	4	* *		nι	n i	n ł	<b>n</b> -		o •	; .	σ~
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28       228       228       228       228       228       228       228       228       228       228       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       231       23	10				۲ ۱	2	• • •	8	0	0	0
Z330       16.7       9.5       17.3       17.3       17.5       17.5       17.5       17.5       17.5       17.5       17.5       17.5       17.5       17.5       17.5       17.5       17.5       17.5       17.5       17.5       17.5       17.5       17.5       17.5       17.5       17.5       17.5       17.5       17.5       17.5       17.5       17.5       17.5       17.5       17.5       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1	. a . a	7 6		2.2	0	. F.	2	ч т М	1		
Z33       Z34       16.6       16.8       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       17.1       <	1 10			1 N	ເທ	•••	0	1	ŝ	φ.	$\circ$
233       233       10.5       8.4       8.5       8.7       9.0       9.1         233       10.5       10.5       10.5       10.5       11.2       11.1       11.2       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1		v v	6	- 1	• P~	5	• •	ക്	ŝ	ω.	ຸດວ
ZZZ       0.5       0.6       0.7       0.8       0.9       0.9         ZZZZ       10.6       11.6       11.7       11.1       11.1       11.1       11.1         ZZZZ       10.6       11.7       11.5       11.1       11.1       11.1       11.1         ZZZZ       10.6       11.7       11.5       11.1       11.1       11.2       11.1       11.1         ZZZZ       10.6       11.7       11.6       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7       11.7 </td <td>N</td> <td>03</td> <td>ω</td> <td>ω</td> <td>ဆ</td> <td>യ</td> <td>യ</td> <td>0.</td> <td>\$</td> <td>\$</td> <td>o.</td>	N	03	ω	ω	ဆ	യ	യ	0.	\$	\$	o.
Z33       10.6       10.8       10.9       11.1       11.2       11.1       11.2       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1       11.1	114	0.5		2.0	8 0	9.0	6.0	1.0	**	4	1.2
ZZ4       10.9       11.2       11.7       12.0       12.3       12.3         ZZ55       7.5       7.7       14.9       17.7       12.0       12.4       12.4         ZZ55       7.5       7.7       14.9       17.7       11.2       11.4       12.4         ZZ55       7.5       7.7       14.9       17.7       12.4       12.4       12.4         ZZ55       7.1       12.4       12.4       12.4       12.4       12.4       12.4         ZZ53       7.1       12.6       7.2       12.4       12.4       12.4       12.4         ZZ53       7.1       12.6       7.2       2.4       12.4       12.4       12.4         Z239       13.4       9.0       12.4       12.4       12.4       12.4       12.4         Z24       13.4       12.4       12.4       12.4       12.4       14.5       14.5         Z44       9.0       9.5       10.5       10.7       14.9       15.3       14.5         Z44       9.4       10.7       14.9       15.3       14.5       14.5       14.5         Z44       9.7       10.6       10.7       14.5 <td>м</td> <td>0</td> <td>0</td> <td>0</td> <td>***</td> <td><b>~</b></td> <td>- <b>H</b></td> <td>ä</td> <td>"</td> <td>÷</td> <td>ົ</td>	м	0	0	0	***	<b>~</b>	- <b>H</b>	ä	"	÷	ົ
255       10.4       12.7       14.9       17.2       19.5       21.7       23.8       25.9       26.0       30         2336       7.5       7.7       7.9       17.2       19.5       21.7       21.8       25.9       26.0       30         2335       7.1       7.9       12.0       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4       12.4 <td>Ņ</td> <td>0</td> <td>4</td> <td></td> <td></td> <td>2</td> <td>e vi</td> <td>n,</td> <td>r)</td> <td>'n</td> <td>м</td>	Ņ	0	4			2	e vi	n,	r)	'n	м
Z35       7.5       7.7       7.9       8.0       8.7       8.9         Z37       11.2       11.2       11.2       11.2       11.2       14.5       8.9         Z39       13.4       13.4       13.4       13.4       13.4       14.2       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5       14.5 <td>ы</td> <td>0</td> <td>N</td> <td>4</td> <td>~</td> <td>¢</td> <td>-</td> <td>ń</td> <td>S</td> <td>ώ</td> <td>0</td>	ы	0	N	4	~	¢	-	ń	S	ώ	0
237       11.2       11.2       12.0       12.4       12.7       13.1       13.5       14.2         238       3.7       3.8       3.9       4.0       4.1       4.2       2.3       14.2       14.2       14.2       14.2       14.2       14.2       14.2       14.2       14.2       14.2       14.2       14.2       14.2       14.2       14.2       14.2       14.2       14.2       14.2       14.4       15.3       14.2       14.2       14.4       15.3       14.2       14.4       15.3       14.2       14.4       16.5       14.4       16.5       14.4       16.5       14.4       16.5       14.5       14.4       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5<	N	r	~	7.9	CO.	ω	eΩ	ຜ່	÷	ຜ່	o.
2:0       2:1       2:2       2:3       2:4       2:5       2:5       2:7       2:8       2:7       2:8       2:7       2:8       2:7       2:8       2:7       2:8       2:7       2:8       2:7       2:8       2:7       2:8       2:7       2:8       2:7       2:8       2:7       2:8       2:7       2:8       2:7       2:8       2:7       2:8       2:7       2:8       10.7       11.7       11.7       11.7       14.9       10.7       11.0       11.7       14.5       4.6       4.5       4.6       4.5       10.7       11.7       15.3       14.6       16.7       16.7       16.7       16.7       16.7       16.7       16.7       16.7       16.7       16.7       16.7       16.7       16.3       16.7       16.3       16.7       16.7       16.7       16.7       16.7       16.7       16.7       16.7       16.7       16.7       16.7       16.7       16.7       16.7       16.7       16.7       16.7       16.7       16.7       16.7       16.7       16.7       16.7       16.7       16.7       16.7       16.7       16.7       16.7       16.7       16.7       16.7       16.7       16.7	м	-	÷.,	12.0	<b>N</b>	£.	2	ы	m		4
239       13.4       13.4       14.5       14.5       14.5       14.5       14.5       15.5       15.6       16.0       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5	М	e v	~	പ	£V.	പ	N) -	~ i	N.	<b>N</b>	2
24       3.7       3.8       5.9       4.0       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.1       4.	ы	ы.	m	4	4	-	n.	<u>.</u>	÷.	÷.	÷ o
Z41     9.0     9.3     9.7     10.0     10.4     10.7     11.0     11.4       Z42     2.4     10.7     10.0     10.4     10.7     11.0     11.4       Z42     17.1     18.0     19.8     10.1     12.3     5.9     6.5     6.3     6.3     6.3     7.2     7.2     7.4       Z44     5.3     5.4     10.1     12.3     12.4     2.4     2.4       Z45     5.3     5.4     2.4     2.4     2.4     2.4       Z45     5.3     2.4     2.4     2.4     2.4     2.4       Z45     11.6     15.7     18.4     20.1     21.7     25.2     24.3       Z45     0.3     18.4     20.1     21.7     25.2     24.3     22       Z46     11.6     15.7     18.4     20.1     21.7     25.2     24.3       Z47     0.3     11.1     1.2     1.4     1.4     1.8     1.8       Z48     5.1     5.1     21.1     21.4     24.3     24.3       Z48     5.1     5.2     22.2     22.2     24.3     24.3       Z49     20.8     5.4     5.4     5.4     5.5     26.2	ы	3.7		3.9	<b>-F</b> -	-1	4		4	;	11
242       4.1       4.6       5.0       5.5       5.9       6.5       5.9       6.5       6.5       6.5       6.5       6.5       6.5       6.5       7.8       7.2       7.1       18.0       18.9       19.1       12.1       13.2       21.6       57.2       7.2       7.1       21.6       57.2       7.2       21.6       57.2       7.2       21.4       21.6       57.2       21.5       24.1       24.4       20.3       21.5       21.1       12.1       21.6       57.2       27.2       27.2       27.2       27.2       27.4       21.4       27.4       21.4       27.4       20.3       22.5       22.5       22.5       22.5       22.5       22.5       22.5       22.5       25.6       26.2       26.2       26.2       26.5       26.5       26.5       26.5       26.5       26.5       26.5       26.5       26.5       26.5       26.5       26.5       26.5       26.5       26.5       26.5       26.5       26.5       26.5       26.5       26.5       26.5       26.5       26.5       26.5       26.5       26.5       26.5       26.5       26.5       26.5       26.5       26.5       26.5       26.5       <	м	0-0		2.2	0.	οı	Q١	÷.,	1 1 1	4,	ົ້
17.1     18.0     18.9     19.8     20.7     21.6     27.4     23.2     24.1     24       244     5.3     5.6     10.1     12.3     10.1     12.3     14.6     16.7     18.7     20.8     22       245     11.6     13.3     15.0     16.7     18.4     20.1     21.4     21.4     21.8     20.3     22     24.4     27.8     20.8     22       245     11.6     13.3     15.0     16.7     18.4     20.1     21.7     23.2     24.8     26       247     0.3     0.5     0.7     0.9     1.1     1.7     21.4     21.8     26       248     5.1     6.1     27.7     23.2     24.8     26.2     26.2     26.2       249     20.8     7.7     7.2     7.7     8.7     9.1     9.1       249     20.8     26.6     26.6     26.2     26.2     26.2     26.2       25.6     5.6     5.6     5.6     5.6     50.6     26.2       25.6     5.6     5.6     5.6     50.5     26.2       25.6     5.6     5.6     5.6     50.6     26.2       25.6     5.6     5.6     5.6	~	4.1		0	N 1	സ	÷,	÷.	r- 1	÷.	ω·
244     5.3     5.6     7.8     10.1     12.3     14.6     16.7     18.7     20.8     22       245     2.3     2.3     2.3     2.3     2.4     2.4     2.4     2.4     2.4       246     11.6     13.3     15.0     16.7     18.7     20.8     26       246     11.6     13.3     15.0     16.7     18.4     20.1     21.7     25.8     2       245     0.5     0.7     0.9     1.1     1.2     1.4     1.6     1.8     1       247     0.5     0.7     0.9     1.1     1.2     1.4     1.6     1.8     1       248     5.1     5.1     5.2     23.6     24.3     24.7     8.7     9.1       249     20.8     5.0     5.1     6.7     7.2     8.7     9.1     9.1       249     20.8     23.6     24.3     24.7     8.7     8.7     8.7     26.6     26.2       240     5.4     5.4     5.4     5.5     56.6     26.2     26.2       249     5.4     5.4     5.4     5.5     56.6     26.2       250     5.4     5.5     5.4     5.5     56.6	ч	17.1		18.9	0.0	0	<b>61</b> 1	~ ·	<b>M</b> (		
245       2.3       2.3       2.4       2.4       2.4       2.4       2.5       2.5       2         246       11.6       13.3       15.0       16.7       18.4       20.1       21.7       23.2       2.5.8       2         246       0.5       0.7       0.9       18.4       20.1       21.7       23.2       24.8       26         25.1       5.1       5.1       5.1       5.1       21.7       23.6       24.8       26         248       5.1       5.1       5.1       5.1       21.8       1.8       1         248       5.1       5.2       22.2       22.9       23.6       24.3       24.9       25.6       26.2       26.2       26.2       26.2       26.2       26.2       26.2       26.2       26.2       26.2       26.2       26.2       26.2       26.2       26.2       26.2       26.6       26.6       26.6       26.6       26.6       26.6       26.6       26.6       26.6       26.6       26.6       26.6       26.6       26.6       26.6       26.6       26.6       26.6       26.6       26.6       26.6       26.6       26.6       26.6       26.6 <td< td=""><td>2</td><td>ч. ч.</td><td></td><td>7.8</td><td>0</td><td><b>N</b> 4</td><td>41</td><td>÷.</td><td>οo (</td><td>6.</td><td><b>N</b> (</td></td<>	2	ч. ч.		7.8	0	<b>N</b> 4	41	÷.	οo (	6.	<b>N</b> (
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พระพยัดอองพมทดพี่ที่ร่างดูพืดทุนแรงวทย์ร่างตีที่ร่างดูร่างพรีเกออติมออติ่งที่หน้าห้อออติล พระพยัดอองพมทดพี่ที่ร่างดูพืดทุนแรงวทย์สติสร้อดอ่างว่าจะตีที่ตั้งขึดสังทางกับอออติล ที่ที่ที่ที่มีสร้องที่ที่ที่ร่างที่จัดที่ว่าสติสร้อดอ่างว่าจำดูชั่นติกัติดอัติสร้าที่ที่ต่องกับก่องอ่อยื่อ	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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้นี้นายังคลงงหรือสามพอพทานนทททดผมภูลัม มันหมัดที่แก่มีการกำหนอผู้คลนี้ วันนยังคลงงหรือสามพอพทานนทททดผมภูลัม มันหมัดที่แก่มีการกำหนอผู้คลนี้ อย่านที่มีการสาขายังสาของจากจากอนขณะเห็นที่ที่มีสาของมามันหมักที่การหลายอนี้อุลมี	040 1040
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PRINTO1 二次元テープルデータ(141:21)

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## 9. TOTAL ENERGY CONSUMPTION IN KLANG VALLEY

•			Page
	9.1	Household	9-1
-	9.2	Restaurant	9-4
		Hotel	
			9-6
•	9.4	Manufacturing Industry	9-7
•	9.5	Total	9-10

BASE TOTAL ENERGY HOUSEHOLD

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	OTAL	24990.	32641.	40358.	47988.	155766.0	63520.	70362.	77266.	84309.	91102.	98050.	06753.	15503.	24273.	33038.	41812.	49333.	56842.	64342.	71955.	79517.
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4	س	1850.	1988.	2117.	2249.	22381.0	2513.	37.36.	4972.	6231.	7446.	8692.	9467.	0230.	0998.	1793.	2563.	3503.	-1441	5375.	6352.	7286.
м	<b></b> _	1838.	2667.	3514.	4342.	15187.8	6038.	6710-	7383.	8062.	8731.	9402.	0071.	0722.	1394.	2033.	2707.	4615.	6525.	8451.	0373.	2311-
2		1986.	2994.	3990.	4996.	16018.1	7034.	8087.	9128.	0212.	1255.	2318.	3699.	5085	6474.	7869.	9261.	1054.	2844.	4644.	. 444.	8260.
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COLUMN ELEMENT LABELS 1 FEDERAL TERRITORY (1000NM3/Y) 2 GOMBAK 3 HULU LANGAT 4 PETALING JAYA 5 SHAH ALAM 6 KLANG 7 TOTAL 7 TOTAL 1 000NM3/Y) 6 1000NM3/Y) 7 TOTAL

TB040102 Z-DIMENSIONAL DATA (21:7)

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TOTAL ENERGY HOUSEHOLD MEDIUM

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4	198	59930.	11986.	1838.	1850.	367.	7017.	24990.
2	198	62691.	12977.	2651.	1961.	457.	7736.	32476.
м	198	65465.	13956.	3481.	2062.	565.	8481.	40012.
4	198	68218.	14944.	4292.	2172.	661.	9186.	47475.
Ś	#1989	26602	1594	15114.5	22273.7	10765.8	19923.9	155016.3
9	199	73774.	16933.	5943.	2379.	873.	. 9790	62550.
7	199	76590.	17961.	6593.	3569.	3065.	1390.	69171.
80	199	79428.	18970.	7240.	4767.	3273.	2129.	75809.
5	199	82274.	20011.	7883.	5971.	3472.	2864.	82477.
10	199	85109.	21034.	8536.	7161.	3669.	3601.	89112.
	199	87953.	22063.	9181.	8364.	3874.	4348.	95785.
₩ 7	199	91935.	23433.	9846.	9137.	4800.	5281.	04434.
т Т	199	95977.	24809.	. 4640	9897.	5760.	6192.	13132.
44	199	100031.	26191.	11.65.	0667.	6690.	7127.	21873.
15	199	104102.	27583.	1807.	1467.	7653.	8035.	30649-
16	200	108133.	28969.	2481.	2239.	8608.	8969.	39402.
17	200	109283.	30753.	4377.	3178.	9265.	0058.	46917.
18	200	110446.	32535.	6275.	4116.	9899.	1145.	54417.
19	200	111564.	34326.	8189.	5050.	0550.	2230.	61910.
20	200	112736.	36117.	0100.	6026.	1212.	3322.	69514.
21	0	113873.	37923.	2026.	6958.	1859.	4415.	77057.
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 (1000NM3/Y)

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 (1000NM3/Y)

 4 PETALING JAYA
 (1000NM3/Y)

 5 SHAH ALAM
 (1000NM3/Y)

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 7 TOTAL
 (1000NM3/Y)

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TOTAL ENERGY HOUSEHOLD LOW

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'n	198	5365.	3934.	3461.	2028.	555.	8452.	39797.
4	#1988	8063.	4910.	4259.	2122.	641.	9142.	47141.
Ś	198	0782.	5892.	5068.	2206.	0733.	9863.	54546.
6	199	3495.	6869.	5882.	2294.	2824	0568.	61934.
2	199	6247.	7880.	6518.	3463.	3006.	1293.	68410.
Ø	199	9014.	8872.	7150.	4638.	3204.	2014.	74893.
6	199	1786-	9892.	7776.	5816.	3391.	2729.	81393.
	199	4543.	0894.	8413.	6980.	3579.	3444.	87855.
	199	7305.	1900.	9039.	8154.	3771.	4169.	94341.
	199	1030.	3202.	9651.	8850.	4654.	5032.	0.2421.
	199	4798.	4504.	0243.	9530.	5567.	5871.	10515.
14	199	8561.	5807.	0854.	0217.	445.	6729.	18615.
	199	02330.	7114.	1436.	0931.	7352.	7558.	26724.
	200	06048.	8411.	2048.	1617.	8250.	8411.	34788.
	200	6937.	0093.	3853.	2466.	8852.	9412.	41614.
	200	07834.	1765.	5654.	3309.	9429.	0408.	48401.
	200	08692.	3442.	7464.	4147.	0021.	1400.	55168.
	200	09605.	5114.	9264-	5025.	0623.	2396.	62030.
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TB040201 2-DIMENSIONAL DATA (21:7)

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20	2638.	501.	3519.	558.	460.	080.	1757.
6	3692.	751.	3747.	0850.	802.	349.	4194.
766	4752.	002.	3989.	1161.	135.	623.	6664 -
δ	5806.	254.	4222.	1476.	473.	879.	9111.
6	6956.	737.	4651.	1836.	875.	180.	2238.
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6	9248.	705.	5486.	2562.	674.	760.	8437.
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4	РJ		8221.8	458.	719.	960.	198.	463.	759.	. 4200	0380.	0681.	992.	1321.	1672.	1996.	2352.	2690.	3000	3320.	3626.	3945.	4260-							
<b>™</b>	HL		1757.7	967.	168.	369.	570.	775.	031.	281.	528.	793.	039.	450.	865.	268.	683.	103.	477-	842.	221-	596.	965.		3/7	3/7	3/ 4	37Υ	3/ 4	M3/Y) M3/Y)
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TB040301 2-DIMENSIONAL DATA (21:7)

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Ŷ	199	483.	•	0	032.	•	•	516.
~	199	048.	*	.0	101.	•	•	0150.
ω	199	609.	Ľ	.0	168.		•	0778.
6	199	0172.	٩	.0	237.	•	•	1409.
	199	0734.		.0	305.	, •	•	2040.
	199	1300.	. •	.0	374.		•	2675.
12 12	199	861.	*	.0	42.	•	•	304.
	199	2424.	٠	.0	511.		•	3935.
	199	2986.	•	0	579.	•		4566.
	199	3549.		0	646.	1	•	5195.
	200	4112.	٠	.0	716.	3	•	5828.
	200	4676.	•	.0	785.	•	•	6462.
	200	5237.		•0	852.		•	7090.
	200	5801.		.0	921.	1	•	7722.
	200	6363.		0.	989.	. 1	•	8352.
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BASE TOTAL ENERGY INDUSTRY

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198	21415.	15196.	8213.	01158.	41048.	56615.	42349.
198	22511.		10470.	02397.	46116.	62637.	59328.
1987	24816.7	16526.2	12602.6 14843.5	103984.2	51239.8 56608.6	68258 7 73967 3	276309.0
198	6008.	9120.	7086.	06716.	1527.	9749.	10209.
199	7211.	0437.	9296.	08210.		5425.	27188.
199	8924.	2206.	1724	12768.	3140.	92766.	51530.
199	0662.	4025.	4343	16784.	9626.	00430.	75872.
199	2491.	5718.	6640.	20260.	6471.	08632.	00214.
199	4191.	7644.	9530.	24345.	2838.	16007.	24556.
6 6	5991.	9402.	2128.	28325.	99418.	23631.	48897.
6 6	7307.	2804.	7378.	33240.	07883.	33351.	81966.
199	8850.	6208.	2555.	38312.	17046.	42063.	15036.
199	0141.	9726.		43118.	25468.	51662.	48046.
199200	1506.	3384.	3395	47718.	34521.	60588.	81115.
	2753.	6829.	8622	52494.	43436.	70048.	14184.
200	3872. 5249.	0223.33951.	4119. 9743.	56991. 61607.	52351. 61178.	79696. 88592.	47253. 80322.
200	6381. 7814.	7539.	5201. 0983.	65973. 70653.	9840. 8867.	8395.	13332.46401.
200	8847.	4752.	6548-	74770	87649.	16902.	-1.2762

COLUMN ELEMENT LABELS 1 FEDERAL TERRITORY (1000NM3/Y) 2 GOMBAK 3 HULU LANGAT 4 PETALING JAYA 5 SHAH ALAM 6 KLANG 7 TOTAL 7 TOTAL 10000NM3/Y)

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TB040402 Z-DIMENSIONAL DATA (21:7)

MEDIUM TOTAL ENERGY INDUSTRY

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t	198	3219.	6700.	3887.	8373.	2963.	9205.	74349.
Ś	198	3893.	7564.	5696.	8036.	6523.	3262.	84977.
Ŷ	199	4589.	8468.	7437.	7784.	0189.	7194.	95663.
~	199	6174.	. 4000	9659.	02046.	6185.	3945.	18105.
ധ	199	7785.	1770.	2059.	05827.	2155.	1007.	40606.
	199	9474.	3330.	4166.	09092.	8441.	8543.	63048.
	199	1050.	5104.	6816.	12920.	4308.	05349.	85550.
	199	2711.	6723.	9200.	16632.	0358.	12365.	.10070
	199	3898.	9806.	3962.	21062.	8022.	21163.	37914.
13	1997	35295.6	32895.7	38662.5	125637.0	106338.7	129066.6	467896.1
	199	6465.	6089.	3540.	29966.	3980.	37776.	97819.
	199	7704.	9410.	8503.	34109.	22197.	45876.	27800.
	200	8830.	2533.	3243.	38393.	30275.	54446.	57723.
	200	9842.	5609.	8229.	42418.	38356.	63189.	87646.
	200	1092.	8995.	3336.	46560.	46373.	71268.	17627.
	200	2121.	2254.	8294.	50463.	54241.	80173.	47550.
	200	3424.	5494.	3548.	54640.	62446.	87977.	77532.
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TB040403 2-DIMENSIONAL DATA (21:7)

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	Ŷ	×		56615.0	9689.	1538.	4380.	6379.	8721.	3412.	7770.	3271.	7810.	2495.	6824.	00612.	04916.	09003.	12847.	16971.	1131.	25096.	29254.	33074-							
	ŝ			41048.0	3618.	6124.	8452.	0904.	3078.	7363.	1871.	5744.	0108.	4373.	8416.	2559.	6754.	0833.	4974.	9341.	03253.	7158.	11143.	15310.							
	4	5	11 11 11 11	101158.0	98191.	6583.	4209.	2497.	1036.	2067.	3357.	4179.	5349.	6505.	7406.	8334.	9167.	00175.	01308.	02350.	3534.	04947.	06076.	07576.							
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ENERGY		NAME		198	198	198	198	198	19.9	66 I	#1992	199	199	199	199	199	199	56T	200	200	200	200	200	200	Ц Ц Ш	Δ ω	OMBA	ULU	ETAL	HAH	KLANG TOTAL
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TB040501 2-DIMENSIONAL DATA (21:7)

BASE TOTAL ENERGY TOTAL

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TB040502 2-DIMENSIONAL DATA (21:7)

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NAME         KL         PJ         SA         K         TOTAL           1 #1986         112718.4         28501.5         21806.9         13204.0         577740.7         418175.           2 #1986         112773.6         52694.9         21806.9         132192.0         51773.5         53244.0         77740.7         418175.           2 #1986         112773.6         52694.0         52894.0         535094.9         53105.7         43347.6         93572.0         43346.7           2 #1987         122750.6         52894.0         56454.7         130124.9         835255.7         43976.7         45376.6         93572.0         431977.6           7 #1991         125786.1.1         57530.7         53649.4         130085.8         130775.1         54645.7         43987.7         56755.6         431970.7         55574.0         555565.6         55556.7         55571.8         55571.8         55571.8         55571.8         55571.8         55571.8         55571.7         55571.7         55571.7         55571.6         55555.4         55718.7         55571.8         55571.8         55571.8         55571.8         55571.8         55571.8         55571.8         55571.7         55571.8         55571.8         55571.8         55571.8	MAME KL G HL PJ SA T 1074L T 12715.6 HL PJ SA T 17740.7 T 141875.1 T 12715.4 S 5501.5 Z 15105.9 T 137292.0 S 1730.9 S 2534.6 77740.7 T 1418175.1 Z 127500.6 S 23094.0 S 23095.7 T 46775.6 S 23094.0 S 23094.0 S 23095.7 T 46775.7 S 24562.7 T 2780.9 T 2730.9 S 25456.5 T 2720.9 S 2556.8 T 2720.0 T 25758.7 T 25572.7 T 25572.7 T 25572.8 T 25572.9 T 25574.0 S 2555.4 T 27289.1 T 27756.1 T 27756.1 T 27758.4 T 22789.1 T 27756.1 T 27756.1 T 27756.1 T 27758.4 T 22789.1 T 25572.9 T 255675.9 T 256676.9 T 255675.9 T 256676.9 T 255675.9 T 256676.9 T 255675.9 T 256675.9 T 256676.9 T 255675.9 T 256675.9 T 255675.9 T 256757.9 T 255675.9 T 27776.1 T 77776.1 T 777		۴-1	¢	м	4	IJ	9	7
<pre># 1985 # 112718.4 # 28501.5 # 21808.9 # 13204.10 # 45364.6 # 37740.7 # 418175.4 # 112718.4 # 28501.5 # 20694.9 # 132054.6 # 37740.7 # 418175.4 # 1988 # 117573.6 # 53694.9 # 24808.5 # 132053.1 # 45946.6 # 33694.9 # 37736.7 # 30735.1 # 45946.9 # 419754.1 # 37230.7 # 37736.7 # 439469.6 # 11997 # 123758.7 # 459469.7 # 37736.7 # 130885.9 # 130265.6 # 103796.8 # 52655.6 # 103736.8 # 52655.6 # 103736.8 # 52655.6 # 103736.8 # 52655.6 # 103736.8 # 52655.6 # 103736.8 # 52655.6 # 103736.8 # 52655.6 # 103736.8 # 52655.6 # 103736.8 # 52655.6 # 1037376.1 # 57556.7 # 1001160.7 # 555678 # 111160.7 # 555678 # 111160.7 # 555678 # 111160.7 # 555678 # 111160.7 # 555678 # 111160.7 # 555678 # 111160.7 # 555678 # 111160.7 # 555678 # 111160.7 # 555678 # 111160.7 # 555678 # 111160.7 # 555678 # 111160.7 # 555678 # 111160.7 # 555678 # 111160.7 # 555678 # 111160.7 # 555678 # 111160.7 # 555678 # 111160.7 # 555678 # 111160.7 # 555678 # 111160.7 # 555678 # 111160.7 # 555678 # 111160.7 # 555678 # 111160.7 # 555678 # 111160.7 # 555678 # 111160.7 # 555678 # 111160.7 # 555678 # 111160.7 # 555678 # 111160.7 # 555678 # 11007065 # 55778 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100707.7 # 1100007.7 # 1100007.7 # 1000077.7 # 1000077.7 # 1000077.7</pre>	<pre># 1986 112718.4 28501.5 21808.9 132041.0 45364.6 77740.7 418175. # 1986 117573.6 30694.9 24886.5 131292.0 51773.5 83249.4 4281077 # 1989 127260.6 32894.0 32780.9 137034.6 93572.0 439469 # 1989 137354.4 2300.5 35894.0 37740.6 98572.7 460716. # 1999 137354.4 39395.6 36435.7 131124.9 70855.6 103396.8 524567 # 1999 147750.6 152542.7 131124.9 70855.6 103396.8 524567 # 1999 147751.1 57061.1 37124.9 70855.6 103396.8 524567 # 1999 14775.1 57061.1 15704.7 131124.9 70855.6 119217.8 588911 # 1999 14776.1 54040.7 52604.1 15704.6 137758.4 621170. # 1999 14776.1 54040.7 52604.1 15704.6 137758.4 621170. # 1999 14776.1 54040.7 52604.1 15704.6 119217.8 588911 # 1999 14776.1 54040.7 52604.1 15704.7 109776.1 145595.3 685563 # 1999 1166772.1 54040.7 52604.1 15704.6 117758.4 621170. # 1999 14772.1 54040.7 52604.1 15704.7 109776.1 1475758.4 621170. # 1999 14557.2 105042.9 96783.8 196176.1 147752.8 855158. # 1999 145772.1 54040.7 52604.1 15784.7 1 109776.1 1475758.4 621170. # 1999 126615.8 84555.1 196206.9 1657779.1 146752.8 8555553 # 1999 1266615.8 84525.3 74185.4 70285.8 8555553 # 1999 20553.2 24040.7 52604.1 174776.1 177744.6 217388.8 855555 # 1990 206466.4 1000005.1 10404.6 207351.4 1767265.8 18174.7 70285.8 857585. # 2000 206466.4 10000005.5 114642.4 207751.3 115744.6 211384.7 9387565 # 2000 206466.4 10000005.5 114642.4 207751.3 115744.6 211388.7 938766 # 2000 218587.4 101207.3 111642.4 207751.3 125719.3 221650.3 1021090. # 2000 2218587.4 101207.3 111642.4 207751.3 125719.3 221650.3 1022005 # 100000053 214405 4 100000053 5 111642.4 207554.3 102709.5 1062055 # 100000053 214406 4 1106000753 4 11642.4 207554.5 1107571.9 375442.6 11039.9 11034770 # 2000 218587.4 101207.3 111642.4 207554.3 107173.5 221650.3 1021090.5 1054064.4 812696 # 2000 218587.4 100000053 4 119041.6 212334.8 201733.5 241189.9 1002005 # 100000053 2440605 6 119004053 4 241189.9 1002005 # 100000053 2440605 6 1190441.6 212334.8 201733.5 221679.4 1062505 # 100000053 5 44406 5 207754.3 1075773.1 127779.9 1062505 # 10000005 5 6 11900415 5 427554.3 1075719.3 201753.</pre>	NAM		g	ΗΓ		SA		OTA
<pre>1 #1985 112718.4 28501.5 21008.9 13204.10 45564.6 7740.7 418175 2 #1988 117573.6 32094.9 22886.5 131028.8 58148.6 83229.4 450746. 2 #1989 127501.6 330991.8 37713.5 13085.9 76875.4 450745. 7 #1991 143778.7 4 37356.8 377356.8 38352.7 545757 7 #1991 143778.7 4 37376.8 35057.7 35112.7 33352.4 11160.7 556748.7 7 #1991 143778.7 43561.1 372361.1 372361.8 38352.4 11160.7 556748.7 7 #1995 15601.2 37501.2 39534.8 136961.1 833822.4 11160.7 556748.7 7 #1995 16674.6 1 5114.7 47571.7 13112.9 83582.4 11160.7 556748.7 7 #1995 1677721.2 589775.6 457770.1 47710.8 35322.4 11160.7 556748.7 7 #1995 1677721.2 589775.6 457770.1 47710.8 35322.4 11160.7 556748.7 7 #1995 1677721.2 58975.6 157254.8 106706.1 1475753.4 621170.8 7 #1995 1677721.2 589775.7 14776.1 177784.4 8212696.7 7 #1995 188732.1 54040.7 55404.1 157474.6 1 147776.1 177784.4 8 #1995 188732.1 54040.7 55404.1 157474.6 1 146975.8 188555.4 7 #1995 188732.1 54040.7 55404.1 157474.6 1 147776.1 177784.4 8 #1995 188732.1 201818.8 66755.7 172644.4 8122696.7 7 #1995 188732.1 24185.4 20173.1 186771.7 172644.4 8122696.7 7 #2000 206515.8 79152.1 180715.4 146975.8 186755.4 7 77085 8 #2002 206615.8 79152.1 100715.1 1174776.1 177764.4 8122696.7 7 #2001 206466.4 10000000 0 169229.5 128574.8 196506.9 174544.6 21137.8 58555.4 7 #2002 216094.4 90755.1 1174776.1 177764.4 8122696.7 7 #2002 206664.4 1010000000 0 #2044.1 98055.6 119041.6 212334.8 201735.1 185715.1 770365.4 0 #2004 218587.4 101207.3 111642.4 20775.1 135544.7 27864.4 8 #2005 205615.8 79155.1 82057.2 185618.2 165645.5 10770964.7 0 700000000000000000000 0 #2044.1 46925.5 105745.5 105745.6 211735.4 176464.4 8 #2005 205615.8 19660.6 201773.1 185741.6 212334.8 201735.4 100044.7 0 700205.0 1660000000000000000000000000000000000</pre>	1       #1985       112713.4       28501.5       21808.9       13204.0       45344.6       77740.7       418175         2       #1988       117573.6       53894.9       24886.5       131292.0       51773.5       83303.7       46074.6         2       #1980       12754.4       53809.4       27808.8       53245.7       53544.9         2       #1980       12754.4       53503.7       53505.4       53525.7       54575.7         2       #1990       137354.4       53503.7       53505.4       53565.4       53565.5         2       #1992       147576.8       35655.4       103396.8       53565.5       556738.5         2       #1992       165674.2       53554.6       155574.0       55574.0       555748         2       #1995       16666.4       4509.5       14750.8       967555.4       556758.5         2       #1997       161646.1       5114.1       76252.6       105396.8       55574.0       55574.5         2       #1997       181808.6       53956.1       17750.6       14750.8       54565.5         2       #1998       181808.6       15766.1       15774.7       155574.7       52655.4       77266.4			11 55 11 11 11 11	11 11 11 11 11 11	11 11 11 11 11 11		14 17 18 11 11 14	
<pre>2 #1986 117573.6 30894.9 24886.5 131222.0 5177.5 83249.4 439449 # 1987 125500.6 32894.0 27780.9 1372818.0 58148.6 93572.0 481977 # #1989 127207.6 35091.8 37809.4 13088.8 58148.6 93572.0 481977 # # # 1990 137554.4 359975.6 35434.7 13083.9 76855.6 103396.8 524562 # # # # 1993 143778.4 39937.6 35434.7 13083.9 76855.6 103396.8 524562 # # # # # # # # # # # # # # # # # # #</pre>	<pre>2 #1986 112573.6 30894.9 24886.5 1312220 5173.5 83249.4 439449 # 1987 12570.6 32894.0 27780.9 13128.8 8353.7 46716. # 1990 132564.1 37230.7 35099.4 13083.9 76855.6 103396.8 524562 # 1991 143787.7 42301.2 3754.4 11100.7 50365. # 1991 143787.7 42301.2 3754.4 111100.7 50365. # 1994 15644.6 45.4 54201.2 35434.7 136964.1 1120.7 50365. # 1994 15644.6 45.4 542.7 4519.3 142371.8 838992.2 11921.8 58951. # 1994 15644.6 45.4 542.7 4519.3 142371.7 13595.4 111100.7 53365. # 1994 16464.1 544.7 5204.1 15784.7 13696.1 122758.4 621130. # 1994 16464.1 544.7 55204.1 15784.7 13696.1 122758.4 621130. # 1994 16467.6 454.4 54277 0 162479.5 103475.1 137594.0 653565. # 1999 19772.1 544.0.7 524.0.1 15784.7 135754.4 521130. # 1996 174651.5 8726.9 6826.1 70193.1 14776.1 137754.4 812096. # 1997 1880732.1 68866.1 70193.1 174776.1 13754.7 15565.4 770265. # 1999 195755.2 74185.1 82057.2 185618.2 118706.1 145595.5 685555.5 757591. # 1998 188732.1 68866.1 70193.1 174776.1 137544.4 812096. # 2000 202666.4 84255.5 74216.1 137544.6 211381958.8 855158.6 720265. # 2000 202666.4 84255.5 104066.6 201773.1 19104.2 165421.7 738754.4 812096. # 2000 202666.4 84255.5 104066.6 201773.1 185421.7 7388.1 97958.8 855158.1 1024770. # 2000 202666.4 84255.5 104066.6 201773.1 137544.4 812095.1 1072470.9 1062305. # 2000 202666.4 84255.5 119041.6 212334.8 201753.6 241189.9 11034770. # 2000M33 1600NM33 119041.6 212334.8 201753.6 241189.9 11034770. # 2000M33 1600NM33 119041.6 212334.8 201753.6 241189.9 11034770. # HALM FRITICRY (1000NM3) 110041.6 212334.8 201753.6 241189.9 11034770. # 5000 1200NM33 119041.6 212334.8 201753.6 241189.9 11034770. # 5000 130 1400 143 119041.6 212334.8 201753.6 241189.9 11034770. # 1000NM33 1600NM33 16000NM33 17504.5 110041.5 10000NM3 1755.6 241189.9 11034770. # 1000NM33 1600NM33 17504.6 212334.8 201753.6 241189.9 11034770. # 514NG 1000NM33 16000NM33 17504.5 1000NM3 10000NM3 1</pre>	#198	12718.	8501.	1808.	32041.	5364.	.7740.	18175.
3       #1987       122500.6       52894.0       27780.9       131088       52148.6       88303.7       460716.         4       #1988       127400.6       556094.0       33755.1       64674.6       93372.0       481977         7       #1989       137356.4       535097.5       36454.7       130855.5       635772.0       481977         7       #1990       137356.4       57501.2       55507.5       56456.1       83356.6       524562         7       #1992       142501.2       5754.0       131160.7       554718.8       523665         7       #1992       14616.1       5714.1       5744.0       5754.6       52545.5       5716.1       55855.4         7       #1992       146166.1       5144.7       52644.1       155845.1       117667.8       588555.4         7       #1995       161646.1       5144.7       52644.1       155845.1       176554.5       521450.5         7       #1996       146166.1       5144.0       52544.5       112677.5       589555.4         7       #1996       1465772.1       5404.0       15544.7       125574.7       177265.4       526565.5         7       #1997       156477.1	<pre># 1987 122500.6 52894.0 27780.9 131088.8 58148.6 88303.7 460716 # 1988 127202.6 550918 30713.5 130723.1 64674.6 93372.0 481977 # 1989 137354.4 35939.6 550918 30713.5 130723.1 64674.6 93372.0 481977 # 1990 137354.4 35939.6 53509.4 130885.9 70671.8 98458.7 550518 # 1992 1494.60.6 4524.7 31124.9 70671.8 98458.7 550518 # 1993 155614.2 48093.6 45797.0 147150.8 96716.0 127758.4 621130. # 1994 161646.1 5144.7 49572.6 152548.7 192716.8 524562 # 1999 174572.1 54040.7 55044.1 17570.8 1057054.1 171100.7 5556718. # 1999 174551.2 58977.5 58404.0 1654779.1 145758.4 621130. # 1995 155614.2 48093.6 4215.0 1652795 103713.7 17564.4 825565 # 1999 195752.2 74185.4 57072.1 157758.4 621130. # 1999 195752.2 74185.4 762259 106722.4 175758.8 855564 # 1999 195752.2 74185.4 762259 106722.4 175758.8 855565 # 1999 195752.2 74185.4 845255 895551.1 174764.1 175758.4 621766 # 1999 138732.1 0007053 1174776.1 146925.8 181958.8 851586 # 2000 202615.8 79185.1 82057.2 185618.2 155614.7 775864.4 # 1998 138732.1 010207.3 110421.4 207354.1 146925.8 181958.8 855756 # 2000 202615.8 19605.6 119041.6 212334.8 195106.9 1103470. # 2000 202615.8 106005.6 119041.6 212334.8 201733.6 2411899.9 11034700 # 2000 216504.4 10000M33 # 2000 216544.8 106000M33 # 2000 201851.4 10000M33 # 2000 20185.4 20000M33 # 20000</pre>	#198	17573.	. 4690	4886.	31292.	1773.	3249.	39469.
<pre># #1988 127402.6 350918 30713.5 130723.1 64674.6 93372.0 481977 # 1998 127364.1 37230.7 33669.4 130885.9 707218 98458.7 503565 # 1999 1473754.4 52301.2 39534.8 1350941.1 83582.4 111160.7 554565 # 1997 14994 1451646.1 5141.7 45742.6 147150.8 96716.0 127758.4 621350 # 1995 155614.2 48095.6 45742.6 152548.9 96716.0 127758.4 621350 # 1995 157772.1 54040.7 52604.1 157847.1 109716.1 143593.5 6885565 # 1996 16772.1 54040.7 52604.1 157847.1 109716.1 143593.5 6885565 # 1996 16772.1 54040.7 52604.1 157847.1 109716.1 143593.5 6885565 # 1996 188732.1 54040.7 52604.1 157847.1 109706.1 143593.5 6885655 # 1997 188832.6 5392.0 1692295 128547.7 153654.4 621350 # 1998 188732.1 54040.7 12615.0 1692295 128544.7 153655.5 118595.5 6885655 # 1998 188732.1 54040.7 12615.0 169229.5 128544.7 153655.5 195795.5 6885655 # 1998 188732.1 54040.7 126725.1 15744.6 211378.1 772865 # 2000 202615.8 89555.1 1991004.2 15564.4 81795.8 8957555 # 2000 202615.8 89555.1 1991004.2 15564.4 81795.8 8957555 # 2000 202615.8 89555.1 1991004.2 15564.4 817950.8 857565 # 2000 202615.8 89555.1 1991004.2 15564.4 817950.8 857565 # 2000 202615.8 89555.1 199104.2 155561.5 191747.2 8975851.6 197950.5 102095. # 2000 202615.8 89555.1 199041.6 212334.8 201733.4 20187.7 937750.1 772665.5 195705.5 192705.5 192705.5 192775.1 125564.4 812555.5 192775.1 174454.6 2113381.1 979950.5 10000005 # 2004 218587.4 101207.5 111642.4 207753.1 195104.2 201884.7 937756.5 192749.6 10000005 # # 2004 218587.4 1012075.5 119041.6 212334.8 201733.6 241189.9 11034770.5 581054.4 201733.6 2441180.9 11034770.5 581054.4 201733.6 2441189.9 11034770.5 581054.4 201733.1 10000005 # # 100000005 # # 10000005 # # 10000</pre>	<pre># 1988 127402.6 35091.8 30713.5 130723.1 64674.6 93372.0 481977 # 1990 137354.1 37230.7 354549.4 130885.9 70721.8 984587 556718 # 1990 137354.1 37250.7 354549.4 130885.9 70721.8 984587 556718 # 1997 14378.7 42201.2 39534.8 136961.1 83382.4 111460.7 556714 # 1993 155644.2 48093.6 45797.0 147750.9 96716.0 1277584.6 621130 # 11995 167772.1 54040.7 52664.1 157847.1 109706.1 143595.3 688565 # 1998 188732.1 554040.7 52664.1 157847.1 109706.1 143595.3 685565 # 1998 188732.1 58877.3 55664.0 165479.5 118371.5 155774.0 653565 # 1998 188732.1 58877.3 55664.0 165479.5 128774.0 1277584.4 621130 # 1998 188732.1 58877.3 55664.0 165479.5 128774.0 1277564.4 812696. # 1998 188732.1 58986.1 70193.1 174776.1 137344.7 172664.4 812696. # 1999 195735.2 74185.1 70193.1 174776.1 137344.7 172664.4 812696. # 2000 220515.8 8455572 185518.2 196506.9 174776.1 237344.7 172664.4 812696. # 2000 220515.8 8455573 195132.4 191004.2 165492.1 201884.7 937585 # 2000 220545.8 8455573 195518.2 196506.9 174776.1 237344.7 172664.4 812696. # 2000 220545.8 106805.6 201773.1 1936451.5 201884.7 97930. # 2000 220545.8 106805.6 119041.6 212334.8 201733.6 21189.9 1103470. # 2000 222564.1 101666.6 201773.1 1554451.6 201884.7 97930. # 2000 222564.4 1012607.3 110442.4 201733.4 201733.6 241189.9 1103470. # 2000 222564.4 10000M33 # FEDERAL TERMIT LABELS M ELEMENT LABELS M ELEM</pre>	#198	22500	2894.	7780.	31088.	8148.	8303.	60716.
<pre># 1989 132361.1 37230.7 33699.4 130883.9 70721.8 98458.7 503265. # 1990 137754.4 5301.2 57534.8 136961.1 8 136961.1 8 135954.8 524562 # 1992 149460.6 45242.7 42819.3 142321.7 8588951. 8 # 1992 149466.1 54141.7 49342.6 15548.5 103113.7 135574.0 653566 1 # 161646.1 54141.7 49342.6 157847.1 19706.1 145593.5 689563. # 1995 167772.1 5404.0 165479.5 103113.7 135574.0 653566 1 # 1995 167772.1 5404.0 157476.1 1457847.1 157864.4 812696 # 1996 174651.2 58977.3 58460.0 165479.5 103113.7 155654.4 621130. 6 # 1996 174651.2 58977.3 58460.0 165479.5 103706.1 145593.5 685563 # 1997 181808.6 53926.9 64215.0 169229.5 103706.1 145595.4 727891. 6 # 1998 198732.1 74085.4 72150.1 157847.1 1772664.4 812696 # 2000 202615.8 79185.1 771776.1 137544.6 2113697.7 153655.4 777891. 7 # 2001 206466.4 94525.5 893553.1 19104.2 145476.1 1772665.4 777856 # 2000 202615.8 79185.1 82057.2 185618.2 17556.1 145598.8 897586. 7 # 2001 206415.4 95625.5 196576.9 17776.1 137544.6 211388.1 779795 # 2001 206415.4 101207.3 111642.4 207754.3 135541.7 7937765. 8 # 2002 210594.5 106086.6 117041.6 212334.8 2017731.6 211388.1 797930. 8 # 2002 216594.8 10600M33 1 # 2005 216594.3 10666.6 207754.3 135541.7 731654.8 1062305 1 # 2005 216594.3 10600M33 1 # 2005 6 117041.6 212334.8 2017733.6 241189.9 1103470. 7 0000M33 2 HULU LANGAT (10000M33) 3 HULU LANGAT (10000M33) 5 KLAM (10000M33) 7 T01AL (10000M33) 7 T01AL</pre>	<pre>#1989 132361.1 37230.7 33609.4 130883.9 70721.8 98458.7 503265 #1990 13735.4 432975 6 36434.7 13124.9 76852.6 102396.8 524562 #1992 14936.6 45242.7 42819.3 1359124.9 83382.4 11100.7 535645 #1994 161646.1 51144.7 42819.3 142321.7 89889.2 119217.8 588951. #1995 1677721.1 5404.7 7281.6 15784.5 103113.7 135574.4 621130. #1996 174651.2 58977.5 5264.1 157854.5 103113.7 135574.0 653366 #1996 174651.2 58977.5 5264.1 157854.5 103006.1 143597.5 75854.4 #1998 188732.1 54040.7 7264.4 145995.5 10265.4 #1999 195755.2 74185.4 76125.0 169229.5 103016.7 145595.5 772861. #1999 195755.2 74185.4 76125.0 169229.5 1106970.7 155655.4 727891. #1999 195755.2 74185.4 7622.9 150152.4 169706.1 145955.8 118697.7 15264.4 812096.5 #1999 195755.2 74185.4 76222.9 180132.4 146975.8 181958.8 855158 #2000 202615.8 79185.1 82057.2 18618.2 15544.7 172664.4 812096. #2000 202615.8 79185.1 82057.2 18618.2 15544.7 172664.4 812096. #2000 202646.4 84525.2 90162.9 96783.8 196506.9 174544.6 211338.1 9797365. #2001 206466.4 81525.2 1000466.6 201773.1 197107.5 1265714.7 172664.4 8122965. #2001 206466.4 101207.3 110442.4 201375.1 126174.1 201884.7 9397265. #2001 206466.4 101207.3 110404.6 212334.8 201733.6 241189.9 1003095. #2003 214407 10000M35 110442.4 207354.3 197475.2 897758.3 1021099. #2008 71041.6 212334.8 201733.6 241189.9 1003095.6 110041.6 212334.8 201733.6 241189.9 1003095.6 1103470.5 1021009.7 10000M35 11642.4 207354.5 102173.1 199104.7 2936729.5 1021099.7 10300000000000000000000000000000000000</pre>	#198	27402.	35091.	0713.	30723	4674 -	3372	81977.
<pre># # # # # # # # # # # # # # # # # # #</pre>	<pre>#1990 137354.4 39395.6 36434.7 131124.9 76855.6 103396.8 524562 #1991 143378.7 42301.2 39534.8 136961.1 83382.4 111160.7 556718. #1993 155614.2 48095.6 45797.0 147150.8 96716.0 127758.4 621130. #1994 161646.1 5114.17 49342.6 157847.1 109706.1 143593.5 555555 #1997 181808.6 53926.9 64215.0 165479.5 1007113.7 135574.0 653565 #1997 181808.6 53926.9 64215.0 169229.5 118697.7 155654.4 812895 #1997 181808.6 53926.9 64215.0 169229.5 118697.7 155655.4 827851. #1998 198732.1 58984.1 70193.1 17476.1 157847.1 1770265. #1999 195735.2 74185.4 72150.0 169229.5 118697.7 155654.4 812896 #1999 195735.2 74185.4 70193.1 17476.1 157644.1 1770265. #1999 195735.2 74185.4 70193.1 17476.1 157644.4 211374.1 770265. #2000 2026415.8 84525.5 89553.1 191004.2 165405.5 19174.7 799750. #2001 206466.4 201827.9 1860132.4 144625.5 19174.7 793756. #2003 211405.4 101207.7 1191004.2 165405.5 19174.7 793756. #2004 218587.4 101207.7 119041.6 212334.8 201733.6 221620.3 1021009 #2004 218587.4 10020M35 #2005 222364.8 10080M35 # 2008 2144.05 211389.1 703605.6 119041.6 212334.8 201733.6 21620.3 1021009 #2008 2144007 (1000M35) \$ HULU LANGAT (1000M35) \$ SHAH ALM (1000M35) \$ SHAH ALM (1000M35) \$ SHAH ALM (1000M35) \$ COMBAX (1000M35)</pre>	#198	32361.	37230.	3609.	30883.	0721.	8458.	03265.
<pre>7 #1991 14378.7 42301.2 39534.8 136961.1 83382.4 111160.7 556718. 8 #1992 149460.6 45242.7 42819.3 142321.7 89889.2 1197178.8 588951. 8 #1993 155614.1 51141.7 49342.6 152548.5 105113.7 135574.0 653366. 1 #1995 167772.1 54040.7 52604.1 157847.1 109706.1 143593.3 685565. 2 #1996 174651.2 58977.3 58460.0 163479.5 103713.7 135574.0 653366. 2 #1998 188732.1 54040.7 52604.1 157847.1 109706.1 143593.3 685565. 2 #1998 188732.1 54040.7 52604.1 1578471.1 109706.1 143593.3 685565. 2 #1998 188735.2 74185.4 52151.0 163479.5 118697.7 155652.4 727891. 2 #1998 188735.2 74185.4 50135.1 174776.1 137344.7 176644.4 812696. 5 #1999 195755.2 74185.1 82057.2 185618.2 12871.3 172664.4 812696. 7 #2000 202615.8 79185.1 82057.2 185618.2 12574.4 772655. 7 #2001 206466.4 90162.9 96785.1 19104.2 145672.1 201884.7 938726. 7 #2001 206466.4 100207.3 111642.4 20173.1 137447.2 897764.1 979930. 7 #2004 218587.4 101207.3 111642.4 20173.1 183451.3 201884.7 938726. 7 #2004 218587.4 101207.3 111642.4 20173.4 26541.5 191747.2 897765. 7 #2004 218587.4 101207.3 111642.4 20173.4 201733.6 241189.9 1103470. 7 #2004 218587.4 10020M33 7 HULU LANGAT (10000M33) 5 HULU LANGAT (10000M33) 5 HULU LANGAT (10000M33) 7 T07AL (10000M33) 7 T07AL</pre>	<pre>7 #1991 143378.7 42301.2 39534.8 136961.1 83382.4 11160.7 556718. 8 #1992 14446.1 42819.3 142321.7 89899.2 11921.8 58951. 7 #1993 155644.1 514417 49342.6 152548.5 105113.7 135574.0 653366. 7 #1996 154661.1 54040.7 52604.1 157847.1 109706.1 145595.3 685565. 7 #1996 174651.2 58977.3 58460.0 163479.5 108677.7 155654.4 872691. 7 #1999 195735.2 74183.4 76215.0 163479.5 118697.7 155654.4 872665. 7 #1999 195735.2 74183.4 76215.0 163479.5 118697.7 155654.4 872665. 7 #1999 195735.2 74183.4 76215.0 163479.5 118697.7 155654.4 872665. 7 #1999 195735.2 74183.4 76222.9 180132.4 146925.8 181958.8 855158. 7 #1000 206466.4 84525.5 89353.1 19104.2 146925.8 181958.8 855158. 7 #2001 206466.4 84525.5 89353.1 19104.2 156492.1 201884.7 79930. 7 #2003 216544.9 96565.4 101207.3 111642.4 20775.1 137476.1 210388.1 979930. 7 #2003 214405.4 101207.3 111642.4 20775.1 185451.5 191747.2 897585. 7 #2003 214405.4 101207.3 111642.4 207554.3 192719.3 221620.3 1021009. 7 #2004 218587.4 101207.3 111642.4 207554.3 192719.3 221620.3 1021009. 7 #2005 214405.4 101207.3 111642.4 207554.3 192719.3 221620.3 1005305. 7 #2004 218587.4 101207.3 111642.4 207554.3 192719.3 221620.3 1005305. 7 #2004 218587.4 101207.3 110642.4 207554.3 192719.3 221620.3 1005305. 7 #2005 214405.4 101207.3 110642.4 207554.3 192719.3 221620.3 1005009. 7 #2005 214405.4 1000000000000000000000000000000000000</pre>	4199	37354.	9395.	6434.	31124.	6855.	03396.	24562.
<pre># #1992 149460.6 45242.7 42819.3 142321.7 89889.2 119217.8 588951. 9 #1994 15772.1 5114.1 7 49342.6 15254.5 15365. 1 #1994 167772.1 54040.7 52644.1 157847.1 109706.1 145593.3 685565 1 #1996 174651.2 58977.3 58460.0 165479.5 1100706.1 145593.3 685565 2 #1997 181808.6 63926.9 64215.0 169229.5 118697.7 155657.4 727891. 5 #1999 195755.2 74185.4 70193.1 174776.1 137344.7 175664.4 812696. 5 #1990 202615.8 79185.1 70193.1 174776.1 137344.7 175664.4 812696. 7 #2001 206466.4 84525.5 189553.1 191004.2 165492.1 201884.7 938756. 7 #2001 206466.4 84525.5 195618.2 185618.2 156561.5 191747.2 897585. 7 #2001 206466.4 84525.5 1191004.2 165492.1 201884.7 9387585. 7 #2003 214405.4 84525.5 1191004.2 165492.1 201884.7 9387585. 7 #2003 214405.4 101207.3 111642.4 201773.1 133451.5 201884.7 9387585. 7 #2003 214405.4 101207.3 111642.4 201733.1 133451.5 201884.7 9387585. 7 #2003 214405.4 101207.3 111642.4 201733.1 133451.5 201884.7 9387585. 7 #2003 214405.4 101207.3 111642.4 201733.1 133451.5 201884.7 9387585. 7 #2005 210594.8 106805.6 1190441.6 212334.8 201733.6 241189.9 1103470. 7 #2004 7 (1000NM3) 7 #ULU LANGAT (1000NM3) 7 PETALING 41000NM3) 7 TOTAL</pre>	<pre># 1992 149460.6 45242.7 42819.3 142321.7 89889.2 119217.8 58851. # 1995 155614.2 48093.6 45772.0 147150.8 96716.0 127758.4 621130. # 1995 167772.1 54040.7 52604.1 157847.1 109706.1 1455974.0 633366. # 1997 181808.6 53926.9 64215.0 165479.5 118697.7 155655.4 727891. # 1998 195735.1 54040.7 52604.0 165479.5 118697.7 155655.4 722655.4 # 1999 195735.2 74183.4 76222.9 116476.1 137544.7 1770265. # 1999 195735.2 74183.4 76222.9 180132.4 146926.8 181958.8 855158. # 2000 202615.8 79185.1 82057.2 185618.2 126361.5 191747.2 897565. # 2000 202615.8 79185.1 82057.2 185618.2 126361.5 191747.2 897565. # 2000 202615.8 79185.1 82057.2 185618.2 156561.5 191747.2 897565. # 2000 202645.4 84525.5 99555.1 191004.2 156561.5 191747.2 897565. # 2000 202645.4 84525.5 104666.4 201773.1 185444.6 211338.7 938756. # 2000 210594.3 106805.6 119041.6 212334.8 201733.6 241189.9 1103470. # 2005 222364.8 106805.6 119041.6 212334.8 201733.6 241189.9 1103470. # 2000 22 144057 (1000NM3) # EDERAL TERTTORY (1000NM3) # ELMENT LABELS MN ELEMENT LABELS MN ELEMENT LABELS MN ELEMENT LABELS T FEDERAL TERTTORY (1000NM3) # 201733.4 201733.4 201733.6 241189.9 1103470. # 2001 218587.4 101207.3 111642.4 207354.3 192719.3 230794.8 1062305. # 2000 M33 # 2001 2004033 # 201733.6 241189.9 1103470. # 2000 M33 # ELMENT LABELS MN ELEMENT LABELS MN ELEMENT LABELS T TOTAL TERTTORY (1000NM3) # FULING JAYA (1000NM3) # CLOUNT # 1000NM3 # CLOU</pre>	#199	43378.	2301.	9534.	36961.	3382 -	11160.	56718.
9       #1993       155614.2       48093.6       45797.0       147150.8       96716.0       127758.4       621130.         1       #1994       161646.1       51141.7       49342.6       155548.5       103113.7       135574.0       6533663         1       #1995       167772.1       5404.0.7       5264.1       15784.7       653555.4       653565.3         2       #1996       188732.1       5406.0       165479.5       135574.0       653555.4       727891.7         3       #1998       188732.1       5406.0       165479.5       137544.7       172664.4       812696.5         4       #1998       188732.1       68986.1       70193.1       174776.1       17766.4       812696.5         5       #2000       202615.8       74185.4       70193.1       174775.1       137344.7       770265         6       #2001       205415.8       70193.1       174776.1       177644.6       812696.5         7       #2001       205415.8       197970.2       19747.2       897585.5       177544.6         7       #2001       205456.4       119041.6       212334.8       201733.6       241189.9       106205.5         7       #2005	9 #1993       155614.2       48093.6       45797.0       147150.8       96716.0       127758.4       621130.         0 #1994       161646.1       5114.17       49342.6       152548.5       103113.7       135574.0       653565.3         2 #1995       174651.2       58904.0       155479.5       152548.5       103113.7       135574.0       653565.3         2 #1995       174651.2       5896.1       15772.1       58460.0       155475.1       14557.7       65565.4         2 #1999       1957.7       181808.6       63926.9       15776.1       15754.7       172565.4       77891.3         2 #1999       195735.2       74185.1       70193.1       17476.1       13734.7       172664.4       812696.5         4 #2001       205615.8       79185.1       70193.1       174776.1       137344.7       770265         5 #2001       205645.4       84255.5       95535.2       19014.2       16577.2       875365.4       770265         7 #2001       205646.4       84255.5       96783.8       19656.9       174544.6       211378.1       770265         7 #2002       210594.2       19104.2       156561.5       191777.2       875556.5       778564.4       875565.5 <td>66I#</td> <td>49460</td> <td>5242.</td> <td>2819.</td> <td>42321.</td> <td>9889.</td> <td>19217.</td> <td>88951.</td>	66I#	49460	5242.	2819.	42321.	9889.	19217.	88951.
<pre>0 #1994 161646.1 51141.7 49342.6 152548.5 103113.7 135574.0 653366. 1 #1995 167772.1 54040.7 52604.1 157847.1 109706.1 143593.5 685563. 2 #1996 174651.2 58977.3 54215.0 16534795 118697.7 153525.4 772265. 4 #1998 188732.1 68986.1 70193.1 174776.1 137344.7 172664.4 8126965. 5 #1999 195735.2 74183.4 70193.1 174776.1 137344.7 172664.4 8126965. 7 #1999 195735.2 74183.4 70193.1 174776.1 137344.7 172664.4 8126965. 7 #2001 202615.8 79185.1 82057.2 185618.2 156361.5 191747.2 897585. 7 #2002 202615.8 79185.1 82057.2 185618.2 156361.5 191747.2 897585. 7 #2002 210594.5 90162.9 96783.8 191004.2 156492.1 201884.7 978726. 9 #2003 214405.4 90162.9 96753.8 191004.2 156492.1 201884.7 978726. 7 #2004 218587.4 101207.3 111642.4 207554.5 193749.5 2211338.1 979730. 7 #2005 222364.8 106805.6 119041.6 212334.8 201733.6 241189.9 1103470. 7 #2005 222364.8 10600M33 7 HULU LANGT (1000NM3) 5 HULU LANGT (1000NM3) 5 SHAH ALM (1000NM3) 5 SHAH ALM (1000NM3) 7 TOTAL (1000NM3)</pre>	<pre>0 #1994 161646.1 5114.17 49342.6 152548.5 103113.7 135574.0 653366. 1 #1995 16772.1 54040.7 52604.1 157847.1 109706.1 143593.3 685563. 2 #1997 181808.6 53926.9 64215.0 163479.5 118697.7 153657.4 727891. 2 #1999 195735.2 74183.4 76215.0 163479.5 118697.7 153657.4 777855. 4 #1999 195735.2 74183.4 76215.0 163479.5 118697.7 153657.4 770265. 5 #1999 195735.2 74183.4 76215.0 163479.5 113697.7 153657.4 770265. 6 #2000 202615.8 79185.1 76222.9 180132.4 146925.8 181958.8 855158. 7 #2001 206466.4 84525.5 89353.1 191004.2 165492.1 201884.7 97930. 7 #2002 210594.3 90162.9 96783.8 196506.9 146925.8 181958.8 855158. 7 #2002 210594.3 90162.9 96783.8 196506.9 11747.2 897785. 7 #2004 218587.4 101207.3 111642.4 201773.1 183451.3 221620.3 1021009. 7 #2005 216504.8 106805.6 119041.6 212334.8 201773.6 241189.9 1103470. 7 #2005 222364.8 106805.6 119041.6 212334.8 201773.6 241189.9 1103470. 7 #2005 222364.8 1000NM3) 5 HULU LANGAT (1000NM3) 5 SHAH ALAM (1000NM3) 5 SHAH ALAM (1000NM3) 6 KLANG (1000NM3) 7 TOTAL (1000NM3)</pre>	4199	55614.	8093.	5797.	47150.	6716.	27758.	21130.
<pre>1 #1995 167772.1 54040.7 52604.1 157847.1 109706.1 143593.3 685563. 2 #1996 174651.2 58977.3 58460.0 165479.5 118697.7 153625.4 727891. 4 #1998 188732.1 58986.1 70193.1 174776.1 1772664.4 812696. 4 #1998 188732.1 58986.1 70193.1 174775.1 137544.7 172664.4 812696. 5 #1999 195755.2 74183.4 76222.9 180132.4 146975.8 181958.8 855158. 5 #2000 202466.4 84525.5 89552.9 180132.4 146975.8 181958.8 855158. 7 #2001 206466.4 84525.5 89553.1 191004.2 146975.8 181958.8 855158. 7 #2001 206466.4 84525.5 89553.1 191004.2 146975.8 181958.8 855158. 7 #2003 214405.4 95692.3 104066.6 201773.1 18647.7 938726. 7 #2004 218587.4 101207.3 111642.4 20755.1 183451.3 221620.3 1021009. 0 #2004 218587.4 101207.3 111642.4 20755.4 183451.3 221620.3 1021009. 1 #2005 222364.8 106805.6 119041.6 212334.8 201733.6 241189.9 1103470. 7 #2005 210600M33 7 #2005 714 0.000M33 5 HULU LANG (10000M33) 5 SHHH ALM (10000M33) 5 SHH ALM (10000M33) 7 TOTAL (10000M33) 7 TOTAL (10000M33)</pre>	<pre>1 #1995 167772.1 54040.7 52604.1 157847.1 109706.1 145593.3 685563. 2 #1996 174651.2 58977.3 58460.0 165479.5 118697.7 153625.4 727891. 3 #1999 195735.1 58986.1 770265. 4 #1998 188732.1 58986.1 770193.1 17474.7 15764.4 812696. 5 #1999 195735.2 74183.4 76123.1 137544.7 15764.4 812696. 5 #1999 195735.2 74183.4 76225.9 180135.4 146925.8 181958.8 855158. 6 #2000 202615.8 79185.1 82057.2 185618.2 156561.5 191747.2 897585. 6 #2003 202645.4 84525.5 89353.1 191004.2 165492.1 201884.7 938726. 7 #2003 214605.4 84525.5 89353.1 191004.2 165492.1 201884.7 938726. 7 #2003 214605.4 101207.3 119645.4 201773.1 183451.3 221630.3 1021009. 7 #2005 216587.4 101207.3 119641.6 212334.8 201733.6 241189.9 1103470. 7 #2005 222364.8 106805.6 119041.6 212334.8 201733.6 241189.9 1103470. 7 #2005 222364.8 1000NM3) 7 #2005 218574 1000NM3) 6 #EMENT LABELS MN ELEMENT LABELS MN ELEMENT LABELS 7 #2005 210574.3 1000NM3) 6 #CLANG (1000NM3) 6 KLANG (1000NM3) 6 KLANG (1000NM3) 6 KLANG (1000NM3) 7 T07AL</pre>	661# 0	61646.	1141.	9342.	52548.	03113.	35574.	53366.
<pre>2 #1996 174651.2 58977.3 58460.0 163479.5 118697.7 153625.4 727891. 3 #1997 181808.6 63926.9 64215.0 169229.5 128371.3 162714.1 770265. 4 #1998 185732.1 68986.1 70193.1 17476.1 137344.7 175664.4 812696. 5 #1090 202615.8 79185.4 76182.2 1860132.4 146925.8 181958.8 855158. 7 #2001 2026466.4 84525.5 89557.2 186014.2 1565492.1 201884.7 938726. 7 #2002 210594.3 90162.9 96783.8 19604.8 1565492.1 201884.7 938726. 7 #2003 214405.4 84525.5 96783.8 196506.9 174544.6 211338.1 979930. 7 #2004 218587.4 101207.3 111642.4 207354.3 192719.3 221620.3 1021009. 1 #2005 22264.8 106805.6 119041.6 212334.8 201733.6 241189.9 1103470. 7 #2004 218587.4 101207.3 111642.4 207354.3 192719.3 220794.8 1062305. 1 #2005 222364.8 106805.6 119041.6 212334.8 201733.6 241189.9 1103470. 7 #DLL LANGAT (1000NM3) 2 GOMBAK (1000NM3) 3 HULU LANGAT (1000NM3) 5 KLANG (1000NM3) 5 KLANG (1000NM3) 7 TOTAL (1000NM3) 7 TOTAL (1000NM3)</pre>	2 #1996 174651.2 58977.3 58460.0 163479.5 118697.7 153625.4 727891. 3 #1997 181808.6 63926.9 64215.0 169229.5 128371.3 162714.1 770265. 4 #1999 195735.2 74183.4 76193.1 174776.1 17776.1 175764.4 812696. 5 #1999 195752.2 14485.4 7625.2 146925.8 181958.8 855158. 5 #2000 202465.4 84525.3 180132.4 146925.8 191747.2 897585. 7 #2001 206466.4 84525.2 185018.2 155641.5 191747.2 897585. 7 #2003 21644.4 84525.3 19104.2 155641.5 191747.2 897585. 8 #2003 214405.4 84525.3 19104.2 155641.5 191747.2 897585. 7 #2004 218587.4 101207.3 11642.4 201773.1 183451.5 221620.3 1021099. 7 #2004 218587.4 101207.3 111642.4 201773.1 183451.5 221620.3 1021099. 7 #2005 222364.8 106805.6 119041.6 212334.8 201733.6 241189.9 1103470. 7 FEDERAL TERRITORY (1000NM3) 7 FEDERAL TERRITORY (1000NM3) 5 HULU LANGAT (1000NM3) 5 SHH ALAM (1000NM3) 5 SHA ALAM (1000NM3) 6 KLANG (1000NM3) 6 KLANG (1000NM3) 7 TOTAL (1000NM3)	1 #199	67772	4040.	2604.	57847.	.90790	43593.	85563.
<pre>3 #1997 181808.6 63926.9 64215.0 169229.5 128371.3 162714.1 770265. 4 #1998 188732.1 68986.1 70193.1 17476.1 137344.7 172664.4 812696. 5 #1999 195735.2 74185.4 76225.9 180132.4 146925.8 181958.8 855158. 6 #2000 2026456.4 84525.5 89553.1 191004.2 156561.5 191747.2 897585. 7 #2001 206466.4 84525.5 89555.1 196606.9 17454.4 8126492.1 201884.7 958726. 7 #2003 214405.4 95692.3 1040666.6 201773.1 185492.1 201884.7 979300. 8 #2003 214405.4 101207.3 111642.4 207354.3 192719.3 221620.5 10210090. 0 #2004 218587.4 101207.3 111642.4 207354.3 192719.3 220794.8 1065305. 1 #2005 222364.8 106805.6 119041.6 212334.8 201733.6 241189.9 1103470. 7 #00 MBAK 1000NM33 1 fEDERAL TERRITORY (1000NM3) 2 GOMBAK 1000NM33 3 HULU LANGAT (1000NM3) 5 FHAH ALAM (1000NM3) 6 KLANG (1000NM3) 7 TOTAL 107AL</pre>	<pre>3 #1997 181808.6 63926.9 64215.0 169229.5 128371.3 162714.1 770265. 4 #1998 188732.1 68986.1 70193.1 174776.1 137344.7 172664.4 812696. 5 #1999 195755.2 74183.4 76153.1 174776.1 137344.7 172664.4 812696. 6 #2000 202615.8 79185.1 82057.2 186132.4 146925.8 181958.8 855158. 7 #2001 206466.4 84525.5 89553.1 191004.2 1565415. 1979930. 7 #2002 210594.5 90162.9 96783.8 196506.9 174544.6 211338.1 979930. 9 #2003 214405.4 95692.3 104066.6 201773.1 183451.3 221620.3 1021009. 7 #2004 218587.4 101207.3 111642.4 207354.3 192719.3 230794.8 1062305. 1 #2005 222364.8 106805.6 119041.6 212334.8 201733.6 241189.9 1103470. 7 #2005 222364.8 106805.6 119041.6 212334.3 201733.6 241189.9 1103470. 7 #2005 222364.8 1000NM3) 7 #ULU LANGAT (1000NM3) 5 HULU LANGAT (1000NM3) 5 SHAH ALAM (1000NM3) 5 SHAH ALAM (1000NM3) 6 KLANG (1000NM3) 7 TOTAL (1000NM3)</pre>	2.#199	74651.	8977.	8460.	63479.	18697.	53625.	27891.
<pre>4 #1998 188732.1 68986.1 70193.1 17476.1 137344.7 172664.4 812696. 5 #1999 195735.2 74183.4 76222.9 180132.4 146925.8 181958.8 855158. 6 #2000 202615.8 79185.1 82057.2 185618.2 156361.5 191747.2 897585. 7 #2001 206466.4 84525.5 89353.1 191004.2 165492.1 201884.7 938726. 8 #2002 210594.3 90162.9 96783.8 196506.9 174544.6 2113381.1 979930. 9 #2003 214405.4 95692.3 104066.6 201773.1 183451.3 201884.7 938726. 9 #2004 218587.4 101207.3 111642.4 207354.3 192719.3 202794.8 1062305. 1 #2005 222364.8 106805.6 119041.6 212334.8 201733.6 241189.9 1103470. 7 #2005 222364.8 106805.6 119041.6 212334.8 201733.6 241189.9 1103470. 7 #2005 222364.8 1000NM3) 8 #ULU LABELS MN ELEMENT LABELS 7 #000NM3) 6 HULU LANGAT (1000NM3) 5 HULU LANGAT (1000NM3) 5 SHAH ALM (1000NM3) 6 KLANG (1000NM3) 7 TOTAL 7 2000NM3)</pre>	<pre>4 #1998 188732.1 68986.1 70193.1 174776.1 137344.7 172664.4 812696. 5 #1999 195735.2 74183.4 7622.9 180132.4 146925.8 181958.8 855158. 6 #2000 202615.8 79185.1 82057.2 185618.2 1565492.1 201884.7 938726. 7 #2001 206466.4 84525.5 89353.1 191004.2 165492.1 201884.7 938726. 8 #2003 210594.5 90162.9 96783.8 196506.9 174544.6 211338.1 979930. 9 #2003 214405.4 95692.3 104066.6 201773.1 183444.6 211338.1 979930. 0 #2004 218587.4 101207.3 111642.4 207554.3 192719.3 230794.8 1062305. 1 #2005 222364.8 106805.6 119041.6 212334.8 201733.6 241189.9 1103470. 7 #2005 21050NM33 1 FEDERAL TERRITORY (1000NM3) 2 GOMBAX (1000NM3) 3 HULU LANGT (1000NM3) 5 SHAH ALAM (1000NM3) 6 KLANG (1000NM3) 7 TOTAL (1000NM3)</pre>	3 #199	81808.	3926.	4215.	69229.	28371.	62714.	70265.
<pre>5 #1999 195735.2 74183.4 76222.9 180132.4 146925.8 181958.8 855158. 6 #2000 202615.8 79185.1 82057.2 185618.2 156361.5 191747.2 897585. 7 #2001 206466.4 84525.5 89353.1 191004.2 165492.1 201884.7 938726. 9 #2003 214405.4 95692.3 104066.6 201773.1 183451.5 221620.3 1021009. 0 #2004 218587.4 101207.3 111642.4 207354.3 192719.3 230794.8 1062305. 1 #2005 222364.8 106805.6 119041.6 212334.8 201733.6 241189.9 1103470. MN ELEMENT LABELS MN ELEMENT LABELS MN ELEMENT LABELS 1 #2005 222364.8 106805.6 119041.6 212334.8 201733.6 241189.9 1103470. 1 FEDERAL TERRITORY (1000NM3) 3 HULU LANGAT (1000NM3) 5 GOMBAK (1000NM3) 5 SHAH ALAM (1000NM3) 6 KLANG (1000NM3) 7 TOTAL (1000NM3) 7 TOTAL (1000NM3)</pre>	<pre>5 #1999 195735.2 74183.4 76222.9 180132.4 146925.8 181958.8 855158. 6 #2000 202615.8 79185.1 82057.2 185618.2 156361.5 191747.2 897585. 7 #2001 206466.4 84525.5 89353.1 191004.2 165492.1 201884.7 938726. 9 #2002 210594.5 90162.9 96783.8 196506.9 174544.6 211338.1 979930. 9 #2003 214405.4 95692.3 104066.6 201773.1 183451.3 221620.3 1021009. 0 #2004 218587.4 101207.3 111642.4 207354.3 192719.3 220794.8 1062305. 1 #2005 222364.8 106805.6 119041.6 212334.8 201733.6 241189.9 1103470. MN ELEMENT LABELS MN ELEMENT LABELS 1 #2005 222364.8 106805.6 119041.6 212334.8 201733.6 241189.9 1103470. 7 FEDERAL TERRITORY (1000NM3) 7 HULU LANG 5 SHAH ALAM (1000NM3) 6 KLANG (1000NM3) 7 TOTAL 701000M3) 7 TOTAL</pre>	4 #199	88732.	8986.	0193.	74776.	37344.	72664.	12696.
<pre>6 #2000 202615.8 79185.1 82057.2 185618.2 156361.5 191747.2 897585. 7 #2001 206466.4 84525.5 89353.1 191004.2 165492.1 201884.7 938726. 8 #2002 210594.3 90162.9 96783.8 196506.9 174544.6 211338.1 979930. 9 #2003 214405.4 95692.3 104066.6 201773.1 183451.3 221620.3 1021009. 0 #2004 218587.4 101207.3 111642.4 207354.3 192719.3 221620.3 1021009. 0 #2004 218587.4 101207.3 111642.4 207354.3 192719.3 221620.3 1021009. 1 #2005 222364.8 106805.6 119041.6 212334.8 201733.6 241189.9 1103470. MN ELEMENT LABELS MN ELEMENT LABELS MN ELEMENT LABELS MN ELEMENT LABELS 7 HULU LANGAT (1000NM3) 7 HULU LANGAT (1000NM3) 6 KLANG (1000NM3) 6 KLANG (1000NM3) 7 TOTAL (1000NM3)</pre>	<pre>6 #2000 202615.8 79185.1 82057.2 185618.2 156361.5 191747.2 897585. 7 #2001 206466.4 84525.5 89353.1 191004.2 165492.1 201884.7 938726. 8 #2002 210594.3 90162.9 96783.8 196506.9 174544.6 211338.1 979930. 9 #2003 214405.4 95692.3 104066.6 201773.1 183451.3 221620.3 1021009. 0 #2004 218587.4 101207.3 111642.4 207354.3 192719.3 230794.8 1062305. 1 #2005 222364.8 106805.6 119041.6 212334.8 201733.6 241189.9 1103470. MN ELEMENT LABELS MN ELEMENT LABELS MN ELEMENT LABELS 1 #2005 222364.8 106805.6 119041.6 212334.8 201733.6 241189.9 1103470. 7 FDTAL TERRITORY (1000NM3) 7 HULU LANGAT (1000NM3) 6 KLANG (1000NM3) 7 TOTAL 7 CTAL (1000NM3) 7 TOTAL</pre>	5 #199	95735.	4183.	6222.	80132.	46925.	81958.	55158.
7 #2001 206466.4 84525.5 89353.1 191004.2 165492.1 201884.7 938726. 8 #2002 210594.3 90162.9 96783.8 196506.9 174544.6 211338.1 979930. 9 #2003 214405.4 101207.3 111642.4 201773.1 183451.3 221620.3 1021009. 0 #2004 218587.4 101207.3 111642.4 207354.3 192719.3 220794.8 1062305. 1 #2005 222364.8 106805.6 119041.6 212334.8 201733.6 241189.9 1103470. MN ELEMENT LABELS MN ELEMENT LABELS MN ELEMENT LABELS MN ELEMENT LABELS THULU LANGAT (1000NM3) 3 HULU LANGAT (1000NM3) 5 SHAH ALAM (1000NM3) 6 KLANG (1000NM3) 7 TOTAL (1000NM3)	7 #2001 206466.4 84525.5 89353.1 191004.2 165492.1 201884.7 938726. 8 #2002 210594.3 90162.9 96783.8 196506.9 174544.6 211338.1 979930. 9 #2003 214405.4 95692.3 104066.6 201773.1 183451.3 221620.3 1021009. 0 #2004 218587.4 101207.3 111642.4 207354.3 192719.3 221620.3 1021009. 1 #2005 222364.8 106805.6 119041.6 212334.8 201733.6 241189.9 1103470. MN ELEMENT LABELS MN ELEMENT LABELS MN ELEMENT LABELS MN ELEMENT LABELS T fEDERAL TERRITORY (1000NM3) 5 GOMBAK 7 HULU LANGAT 6 KLANG 6 KLANG 7 TOTAL 7 TOTAL	6 #200	02615.	9185.	2057.	85618.	56361.	91747.	97585.
8 #2002 210594.3 90162.9 96783.8 196506.9 174544.6 211338.1 979930. 9 #2003 214405.4 95692.3 104066.6 201773.1 183451.3 221620.3 1021009. 0 #2004 218587.4 101207.3 111642.4 207354.3 192719.3 221620.3 1021009. 1 #2005 222364.8 106805.6 119041.6 212334.8 201733.6 241189.9 1103470. MN ELEMENT LABELS MN ELEMENT LABELS MN ELEMENT LABELS TULU LANGAT (1000NM3) 5 HULU LANGAT (1000NM3) 5 SHAH ALAM (1000NM3) 6 KLANG (1000NM3) 7 TOTAL (1000NM3)	8 #2002 210594.3 90162.9 96783.8 196506.9 174544.6 211338.1 979930. 9 #2003 214405.4 95692.3 104066.6 201773.1 183451.3 221620.3 1021009. 0 #2004 218587.4 101207.3 111642.4 207354.3 192719.3 220794.8 1062305. 1 #2005 222364.8 106805.6 119041.6 212334.8 201733.6 241189.9 1103470. MN ELEMENT LABELS MN ELEMENT LABELS MN ELEMENT LABELS MN ELEMENT LABELS TULU LANGAT (1000NM3) 5 HULU LANGAT (1000NM3) 5 SHAH ALAM (1000NM3) 6 KLANG (1000NM3) 7 TOTAL (1000NM3) 7 TOTAL	7 #200	06466.	4525.	9353.	91004.	65492.	01884.	38726.
9 #2003 214405.4 95692.3 104066.6 201773.1 183451.3 221620.3 1021009. 0 #2004 218587.4 101207.3 111642.4 207354.3 192719.3 230794.8 1062305. 1 #2005 222364.8 106805.6 119041.6 212334.8 201733.6 241189.9 1103470. MN ELEMENT LABELS MN ELEMENT LABELS 1 FEDERAL TERRITORY (1000NM3) 2 GOMBAK (1000NM3) 3 HULU LANGAT (1000NM3) 5 HULU LANGAT (1000NM3) 5 SHAH ALAM (1000NM3) 6 KLANG (1000NM3) 7 TOTAL (1000NM3)	9 #2003 214405.4 95692.3 104066.6 201773.1 183451.3 221620.3 1021009. 0 #2004 218587.4 101207.3 111642.4 207354.3 192719.3 230794.8 1062305. 1 #2005 222364.8 106805.6 119041.6 212334.8 201733.6 241189.9 1103470. MN ELEMENT LABELS MN ELEMENT LABELS TULU LANGAT (1000NM3) 5 HULU LANGAT (1000NM3) 5 SHAH ALAM (1000NM3) 6 KLANG (1000NM3) 7 TOTAL (1000NM3) 7 TOTAL	8 #200	10594.	0162.	6783.	96506.	74544.	11338.	79930.
0 #2004 218587.4 101207.3 111642.4 207354.3 192719.3 230794.8 1062305. 1 #2005 222364.8 106805.6 119041.6 212334.8 201733.6 241189.9 1103470. MN ELEMENT LABELS 1 FEDERAL TERRITORY (1000NM3) 2 GOMBAK (1000NM3) 3 HULU LANGAT (1000NM3) 4 PETALING JAYA (1000NM3) 5 SHAH ALAM (1000NM3) 6 KLANG (1000NM3) 7 TOTAL (1000NM3)	0 #2004 218587.4 101207.3 111642.4 207354.3 192719.3 230794.8 1062305. 1 #2005 222364.8 106805.6 119041.6 212334.8 201733.6 241189.9 1103470. MN ELEMENT LABELS MN ELEMENT LABELS 1 FEDERAL TERRITORY (1000NM3) 2 GOMBAK	9 #200	14405.	5692.	04066.	01773.	83451.	21620.	021009.
1 #2005 222364.8 106805.6 119041.6 212334.8 201733.6 241189.9 1103470. MN ELEMENT LABELS 1 FEDERAL TERRITORY (1000NM3) 2 GOMBAK 3 HULU LANGAT (1000NM3) 4 PETALING JAYA (1000NM3) 5 SHAH ALAM (1000NM3) 6 KLANG (1000NM3) 7 TOTAL (1000NM3)	1 #2005 222364.8 106805.6 119041.6 212334.8 201733.6 241189.9 1103470. MN ELEMENT LABELS 1 FEDERAL TERRITORY (1000NM3) 2 GOMBAK 3 HULU LANGAT (1000NM3) 4 PETALING JAYA (1000NM3) 5 SHAH ALAM (1000NM3) 6 KLANG (1000NM3) 7 TOTAL (1000NM3) 7 TOTAL	0 # 200	18587.	01207.	11642.	07354.	92719.	30794.	062305.
MN ELEMENT LABELS 1 FEDERAL TERRITORY (1000NM3. 2 GOMBAK 3 HULU LANGAT 4 PETALING JAYA 5 SHAH ALAM 6 KLANG 7 TOTAL 7 TOTAL 1000NM3 7 TOTAL	MN ELEMENT LABELS 1 FEDERAL TERRITORY (1000NM3 2 GOMBAK 3 HULU LANGAT 4 PETALING JAYA 5 SHAH ALAM 6 KLANG 7 TOTAL 7 TOTAL 1000NM3 4 1000NM3 7 TOTAL	1 #200	22364.	06805.	19041.	12334.	01733.	41189.	103470.
FEDERAL TERRITORY (1000NM3 GOMBAK (1000NM3 HULU LANGAT (1000NM3 PETALING JAYA (1000NM3 SHAH ALAM (1000NM3 KLANG (1000NM3 TOTAL (1000NM3	FEDERAL TERRITORY (1000NM3 GOMBAK (1000NM3 HULU LANGAT (1000NM3 PETALING JAYA (1000NM3 SHAH ALAM (1000NM3 KLANG (1000NM3 TOTAL (1000NM3	MN ELEM	NT LABEL						
GOMBAK (1000NM3) HULU LANGAT (1000NM3) PETALING JAYA (1000NM3) SHAH ALAM (1000NM3) KLANG (1000NM3) TOTAL (1000NM3)	GOMBAK (1000NM3) HULU LANGAT (1000NM3) PETALING JAYA (1000NM3) SHAH ALAM (1000NM3) KLANG (1000NM3) TOTAL (1000NM3)	1 FEDER	L TERRITOR	(1000NM					
HULU LANGAT (1000NM3 PETALING JAYA (1000NM3 SHAH ALAM (1000NM3 KLANG (1000NM3 TOTAL (1000NM3	HULU LANGAT (1000NM3 PETALING JAYA (1000NM3 SHAH ALAM (1000NM3 KLANG (1000NM3 TOTAL (1000NM3	GOMBA	¥	TOOONM					
PETALING JAYA (1000NM3 SHAH ALAM (1000NM3 KLANG (1000NM3 TOTAL (1000NM3	PETALING JAYA (1000NM3 SHAH ALAM (1000NM3 KLANG (1000NM3 TOTAL (1000NM3	ниги	ANGA	1000NM3					
SHAH ALAM (1000NM3 KLANG (1000NM3 TOTAL (1000NM3	SHAH ALAM (1000NM3) KLANG (1000NM3) TOTAL (1000NM3)	PETAL	NG JAY	1000NM3					
KLANG (1000NM3. TOTAL (1000NM3	KLANG (1000NM3. TOTAL (1000NM3	SHAH	۲ ۳	1000NM3.					
TOTAL C1000NM	TDTAL C1000NM	KLAN		1000NM3.					
		TOTA		1000NM					

TB040503 2-DIMENSIONAL DATA (21:7)

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OTAL LOW	1 2 3 4 5 6 7	L G HL PJ SA K T0TA		12718.4 28501.5 21808.9 132041.0 45364.6 77740.7 418175.	16813.6 30216.5 24262.9 129450.1 50318.0 81739.3 432800.	20872.8 31994.9 26647.3 128231.4 55212.7 84542.7 447501.	24974.1 33674.5 28917.7 126235.0 59924.2 88293.3 462018.	29085.5 35395.3 31289.2 124890.1 64759.4 91232.3 476651.	33193.5 36995.1 33457.8 123826.4 69317.8 94494.0 491284.	38561.5 39504.1 36138.7 126392.7 74145.4 100201.7 514944.	43817.4 41813.3 38963.3 129238.8 79212.0 105536.6 538581.	49166.2 44160.0 41709.4 131614.3 83641.8 112026.2 562317.	54473.6 46575.3 44498.7 134316.8 88558.2 117568.3 585990.	59869.4 48941.3 47141.1 137027.8 93381.1 123251.5 609612.	65358.4 52596.9 51148.3 139020.6 98694.7 128722.5 635541.	71040.0 56214.5 55434.8 141049.3 104134.0 133632.5 661505.	76733.7 59755.8 59343.0 142960.6 109609.1 139077.1 687479.	82391.5 63337.8 63388.2 145106.7 114983.7 144267.2 713475.	88096.1 66971.0 67325.4 147332.9 120401.0 149256.1 739382.	90879.4 70790.9 72203.1 149602.1 125734.7 154633.1	93625.5 74570.6 77377.2 152016.5 130575.5 160049.5 788214.	96499.1 78424.7 82305.2 154642.1 135423.7 165261.7 812556.	99343.6 82279.4 87303.2 157036.5 140366.2 170671.1 837000.		02189.8 86089.2 92152.5 159754.6 145480.5 175743.0 861409.	02189.8 86089.2 92152.5 159754.6 145480.5 175743.0 861409. Dafis	02189.8 86089.2 92152.5 159754.6 145480.5 175743.0 861409. LABELS ERRITORY (1000NM3)	02189.8 86089.2 92152.5 159754.6 145480.5 175743.0 861409. LABELS ERRITORY (1000NM3) (1000NM3)	202189.8 86089.2 92152.5 159754.6 145480.5 175743.0 861409. LABELS TERRITORY (1000NM3) (1000NM3) GAT (1000NM3)	202189.8 86089.2 92152.5 159754.6 145480.5 175743.0 861409. LABELS TERRITORY (1000NM3) GAT (1000NM3) GAT (1000NM3) JAYA (1000NM3)	Z02189.8 86089.2 92152.5 159754.6 145480.5 175743.0 861409. LABELS TERRITORY (1000NM3) GAT (1000NM3) JAYA (1000NM3) JAYA (1000NM3) M (1000NM3)	Z02189.8 86089.2 92152.5 159754.6 145480.5 175743.0 861409. LABELS TERRITORY (1000NM3) GAT (1000NM3) JAYA (1000NM3) M (1000NM3) M (1000NM3) M (1000NM3)	Z02189.8 86089.2 92152.5 159754.6 145480.5 175743.0 861409. LABELS TERRITORY (1000NM3) GAT (1000NM3) JAYA (1000NM3) M (1000NM3) M (1000NM3)	Z02189.8 86089.2 92152.5 159754.6 145480.5 175743.0 861409. LABELS TERRITORY (1000NM3) GAT (1000NM3) JAYA (1000NM3) M (1000NM3) M (1000NM3) M (1000NM3) (1000NM3)
AL L	-			12718.4 28	16813.6 30	20872.8 31	24974.1 33	29085.5 35	33193.5 36	38561.5 39	43817.4 41	49166.2 44	54473.6 46	59869.4 48	65358.4 52	71040.0 56	76733.7 59	82391.5 63	88096.1 66	90879.4 70	93625.5 74	96499.1 78	99343.6 82	02189.8 86	÷	T I ARFI C	T LABELS Territory (100	T LABELS TERRITORY (100 (100	T LABELS TERRITORY (100 (100 NGAT (100	T LABELS TERRITORY (100 (100 NGAT (100 NGAT (100 G JAYA (100	T LABELS TERRITORY (100 100 000 000 6 JAYA (100 6 JAYA (100 AM (100	T LABELS TERRITORY (100 (100 NGAT G JAYA (100 AM (100 (100	T LABELS TERRITORY (100 (100 NGAT G JAYA AM (100 AM (100 (100 (100 (100	T LABELS TERRITORY (100 100 001 001 6 JAYA 100 AM 100 (100 (100 (100 (100 (100
TOTAL ENERGY 1	. ON	NAME	H	#198	#198	#198	#198	#198	#199	#199	661#	4199	0 #199	1 #199	2 #199	3 #199	4 #199	5 #199	6 #200	17 #2001	8 #200	002#6	0 #200	1 #200		OF HAN PEEMEN	N ELEMEN Federal	OLUMN ELEMEN 1 FEDERAL 2 GOMBAK	OLUMN ELEMEN 1 FEDERAL 2 GOMBAK 3 HULU LA	OLUMN ELEMEN 1 FEDERAL 2 GOMBAK 3 HULU LA 4 PETALIN	OLUMN ELEMEN 1 FEDERAL 2 GOMBAK 3 HULU LA 4 PETALIN 5 SHAH AL	OLUMN ELEMEN 1 FEDERAL 2 GOMBAK 3 HULU 4 PETALIN 5 SHAH AL 6 KLANG	OLUMN ELEMEN 1 FEDERAL 2 GOMBAK 3 HULU LA 4 PETALIN 5 SHAH AL 3 SLANG 4 ALANG 4 ALANG	OLUMN ELEMEN 1 FEDERAL 2 GOMBAK 3 HULU LA 4 PETALIN 5 SHAH AL 6 KLANG 7 TOTAL

## 10. POTENTIAL CITY GAS DEMAND IN KLANG VALLEY

			1. A.			Page
10.1	Household				 	10-1
10.2	Restaurant			· · · · · · ·	 	10-4
			- 199	4 1	an taon An An taon tao	
10.3	Hotel			· • • • • • •	 	10-6
10.4	Manufactur	ing Industr	у		 · • • • • • • •	10-7

## 10.5 Total ..... 10-10

TB050101 2-DIMENSIONAL DATA (21:7)

BASE HOUSEHOLD POTENTIAL

1**1**1

NO.	NAME	1 KL	∾ ບ	3 HL	д ,4	S Å	ۍ بر	7 TOTAL
			11 11 11		11 11 11	11 11 11 11	- Ĥ - H	11 11 11 11 11 11 11 11 11 11 11 11 11
t-1	198	34984 -	6997	6910	12755	1382.0	9933.	72963.2
N	198	36790.	615.	424.	2888.	616.	0408.	7744
М	198	38621.	733.	953.	3015.	873.	0902.	2598.
4	198	40429.	857 .	470.	3140.	133.	1371.	7402.
S	198	42307	499.	007.	3272.	415.	1872.	2374.
9	199	44178-	0140.	547.	3401.	708.	2364.	7340.
~	199	46071.	0803	981.	4178.	859.	2866.	01760.
တ	1.99	48037.	1473.	0426.	4979.	027.	3383.	06328.
¢	199	50846.	2367.	1051.	6050.	325.	4130.	12771.
10	199	53560.	3237.	1665.	7093.	602-	4852.	19012.
1, 1,	199	56419.	4152.	2304.	8194.	899.	5619.	25589.
12	199	60064.	5309.	2966.	9036.	669.	6517.	33564.
5	199	63839.	6502.	3632.	9886.	0483.	7422.	41765.
14	199	67694.	7724.	4323.	0753.	1295.	8358.	50149.
ມ ເປ	199	71590.	8968.	4997.	1640.	2140.	9279.	58615.
16	200	75571.	0246.	5711.	2531.	3005.	0246.	67313.
17	#2001	77604	838.		560.	681.	34	5341.
18	200	79666.	3467.	8953.	4608.	4354.	2465.	83515.
19	200	81710.	5140.	0646.	5670.	5051.	3605.	91823.
20	200	83805.	6849.	2376.	6781.	5768.	4771.	00352.
21	200	85902.	8608.	4160.	7879.	9490.	5962.	09002.
OLUMI	N ELEM	ENT LABEL	S					

COLUMN ELEMENT LABELS

(1000NM3/Y)	(1000NM3/Y)	(1000NM3/Y)	(1000NM3/Y)	(1000NM3/Y)	<pre>(1000NM3/Y)</pre>	(1000NM3/Y)
1 FEDERAL TERRITORY	Ų		4 PETALING JAYA	Č,	6 KLANG	7 TOTAL

1 0 - 1

TB050102 2-DIMENSIONAL DATA (21:7)

HOUSEHOLD MEDIUM POTENTIAL

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	NAME	<del>۲</del> - ۲-	U U	щ	РJ	SA	×	4
			1) 11 11 11 11 11	11 11 11 11 11 11	#    11    			
	#198	34984 .	6997.	6910.	2755.	382.		2963.
N	#198	36653.	7587.	7397.	2839.	506.	1	7453.
М	#198	38335.	8172.	7894.	2918.	844.		987.
4	#198	40006.	8764.	8381.	3002.	079.		5485.
ŝ	# 7	417	9362.9	8877.6	13082.6	6323.5	11702.1	91049.3
9	#199	43395.	9960.	9378.	3164.	572.		5617.
7	#199	45118.	10580.	9774.	3884 -	696.	-	9655.
ω	661#	46857.	11191.	10170.	4610-	830.	10	03715.
6	661 <i>#</i>	48608.	11823.	10565.	5343.	979.	<i>.</i>	07808.
10	#199	50353.	12444.	10966.	6069.	087.	~	11885.
ч ч	#199	52111.	13071.	11364.	5805.	220.	<u>,</u>	16000.
12	#199	55604.	14172.	12003.	7622.	951.		23645.
57 10 10	667#	59227.	15310.	12647.	3450.	726.	M.	1525.
14	#199	62948.	16482.	13319.	9298.	0503.	<u>.</u>	39623.
<del>с</del> Ю	4195	66765.	17690.	13986.	0181.	321.		47926.
16	#200	70641.	18925.	14686.	1061.	2156.	-01	56395.
17	#200	72685.	20454	16213.	2066.	2813.		64224
13	#200	74754.	22020-	17784.	3090.	3468.	o.	72200
64	#200	76807.	23632.	19407.	4130.	4147.	ന്	80313
20	#20C	78908.	25280.	21068.	5216.	4847.	м.	88644
27	#200	80996.	26974.	22779.	6287.	5548.	0	97065.
OL UMN		ENTL	S					

1 FEDERAL TERRITORY (1000NM3/Y) 2 GOMBAK (1000NM3/Y) 3 HULU LANGAT (1000NM3/Y) 4 PETALING JAYA (1000NM3/Y) 5 SHAH ALAM (1000NM3/Y) 6 KLANG (1000NM3/Y) 7 TOTAL (1000NM3/Y)

1 0 - 2

TB050103 2-DIMENSIONAL DATA (21:7)

POTENTIAL HOUSEHOLD

-**B**/

LOW

NO.		<del>ر</del> م	N	M	4	ŝ	6	4
	NAME		ი	ΗĽ	٦ د	SA	*	TOTAL
	•	H N 11 11 11 11 11			11 11 11 11 11		8 11	  1  1    
<del>ر ب</del> ا	198	98	6997.1	6910-6	12755.4	1382.0	53	72963.2
N	198	6567.	569.	379.	2810.	600.	0345.	7274.
м	198	8157.	134.	857.	2859.	827.	0771.	1607.
4	198	9732.	704.	324.	2914.	- 770	1174.	5895.
S	198	1318.	277.	796.	2963.	265.	1595.	0216.
9	199	2902.	847.	271.	3014.	486.	2007.	4530.
7	199	4509.	0437.	643.	3697.	592.	2430.	8310.
ω	199	6124.	1016.	0011.	4382.	708.	2850.	02094.
δ	#1993	7742	612.	377.	5070.	817.	:	5888.
10	199.	9352.	2196.	074.8.	5750.	926.	3685.	09661.
11	199	0965.	2784.	1114.	6435.	039.	4109.	13447.
12	199	3997.	3763.	1656.	7114	692.	4848.	20073.
13	199	71.26.	4767.	2199.	7795.	381.	5590.	26860.
14	199	0324 -	5795.	2764.	8493.	. 7900	6359.	33801.
ц Ч	199	3596.	6850.	3322.	9223.	0784.	7126.	40903
16	200	6906.	7924.	3910.	9947.	1514.	7924.	48128.
17	200	8476.	9269.	5274.	0789.	2071.	8833.	54715.
18	2.00	0067.	0640.	6669.	1643.	624.	9759.	61404.
19	200	1650.	2045.	8104.	2510.	3198.	0699.	68208.
20	200	3285.	3478.	9567.	3419.	3789.	1661.	75202.
21	200	.919.	4950.	1070.	4315.	4381.	2642.	82279.
COLUMN	E L E M	ENT LABELS	S					

.

(1000NM3/Y) (1000NM3/Y) (1000NM3/Y)

1 FEDERAL TERRITORY C 2 GOMBAK 3 HULU LANGAT 4 PETALING JAYA 5 SHAH ALAM 6 KLANG 7 TOTAL

(1000NM3/Y)

<1000NM3/Y)
<1000NM3/Y)</pre>

1 0 - 3

TB050201 2-DIMENSIONAL DATA (21:7)

POTENTIAL RESTAURANT B/M

1.**6**3

SA       SA         6324.5       1499.6         6587.9       1784.2         6587.9       1784.2         6587.9       1784.2         65847.5       2068.4         65847.5       2345.8         7374.0       2640.8         7374.0       2640.8         7374.0       2640.8         7374.0       2640.8         7374.0       2640.8         7374.0       2640.8         7374.0       26440.8         7374.0       26440.8         7374.0       26440.8         7374.0       26440.8         7374.6       3694.3         7879.8       3450.7         8122.0       3450.7         8122.0       3450.7         8122.0       3450.7         8122.0       3450.7         8122.0       3450.7         8122.0       3450.7         8122.0       3450.7         8122.0       3450.7         8105.2       3594.4         93663.1       42824.6         95653.1       65641.1         96653.1       70089.6         100752.2       65754.4			N	M			6	
TIL 2011.9 1352.2 6324.5 1499.6 3160.3 17.4 2011.9 1352.2 6324.5 1784.2 3581.5 24.27.9 1748.7 5847.5 5346.4 3506.2 25.22.9 1552.5 6847.5 5346.4 3506.2 26.1.1 2552.5 5849.1 7637.6 2918.1 4273.6 81.8 3265.7 2554.9 7879.8 3177.9 4481.2 07.1 3462.4 2707.5 8122.0 349.7 4677.6 17.8 3655.4 2882.8 8586.6 594.5 4681.2 32.9 168.5 3554.1 8828.1 4210.3 5291.7 4414.1 3578.1 9105.2 4519.3 5521.7 4414.1 3578.1 9105.2 4519.3 5521.7 4414.1 3578.1 9105.2 9950.0 5442.8 5734.4 91.9 5158.5 4547.2 9950.0 5442.8 5734.4 91.9 5158.5 11029.7 6661.1 7089.6 52.4 5530.6 4547.2 9950.0 5442.8 5190.7 54.1 5909.7 4870.6 10207.7 5751.6 6408.6 52.4 5530.6 4571.6 11306.9 6970.1 7303.9 66.40.2 5516.4 11306.9 6970.1 7303.9 18.8 6278.5 5189.8 10478.1 6651.1 7303.9 66.40.2 5516.4 11306.9 6970.1 7303.9 68.6 7749.6 6471.6 11570.5 7272.6 7528.6 71000NM3/Y 1000NM3/Y 1000NM3/Y 1000NM3/Y 1000NM3/Y 1000NM3/Y 1000NM3/Y 1000NM3/Y 1000NM3/Y	l		U	Ц Н	~7	SA	¥	TOTAL
11.4 2011.9 1352.2 6324.5 1499.6 3160. 95.2 2437.0 1748.7 6847.5 2068.4 3606. 78.6 2265.3 1948.9 7104.0 2345.8 3331. 78.6 305.5 7374.0 2640.8 4675. 81.8 3265.5 2152.5 7374.0 2640.8 4677. 78.6 305.6 9 3374.0 2640.8 4677. 78.6 3068.9 8585.5 7374.0 2640.8 4677. 78.6 2865.3 2152.5 7374.0 2640.8 4677. 78.6 3068.9 8585.5 3994.5 4677. 77.8 3655.4 2882.8 3346.6 3694.5 4884. 767.1 3462.4 2882.8 9565.5 3950.2 5095. 74.2 4414.1 3578.2 9105.2 4519.3 5523. 74.2 4414.1 3578.2 9105.2 4519.3 5523. 74.1 5530.6 471.6 10752.2 6362.9 6643. 76.6 6640.2 5516.4 10752.2 6362.9 6643. 76.6 6640.2 5516.4 10752.2 6561.1 7303. 74.8 (1000NM3/Y) 7 (1000NM3/Y) 7 (1000NM3/Y) 7 (1000NM3/Y) 7 (1000NM3/Y) 7 (1000NM3/Y) 7 (1000NM3/Y) 7 (1000NM3/Y) 7 (1000NM3/Y) 7 (1000NM3/Y)	11 11	11    	11 11 11 11 11 11 11 11 11 11	11 11 11 11 11 11	))       	11 11 11 11 11 11	11 11 11 11 11 11 11	8388
917.4 2222.9 1552.2 6587.9 1784.2 3381. 795.2 2437.0 1748.7 6847.5 2068.4 3606. 578.6 2865.3 1948.9 7104.0 2345.8 3331. 581.8 2865.3 2152.5 7374.0 2640.8 4055. 281.8 3265.4 2707.8 8122.0 24421. 3487.8 3655.4 2882.8 8146.6 3694.3 4884. 732.9 3848.5 3068.9 8585.5 3950.7 4677. 732.9 3848.5 3068.9 8585.5 3950.2 7481. 7532.9 5848.5 3068.9 8585.5 3950.2 7481. 7414.1 3578.2 9105.2 4519.3 55291. 752.9 5158.5 4527.6 9371.9 4824.6 5734. 4414.1 3578.2 9105.2 4519.3 55291. 4414.1 3578.2 9105.2 4519.3 55291. 7410.9 5158.5 4527.6 9363.1 5133.8 5969. 754.1 5530.6 4547.2 9930.0 5442.8 6408. 755.6 6640.2 5516.4 10752.2 6362.9 6865. 756.6 6640.2 5516.4 10752.2 6362.9 5865. 7581.3 6148.6 11306.9 6970.1 7303. 706.6 6640.2 5516.4 10752.2 6362.9 5865. 7581.3 6148.6 11306.9 6970.1 7303. 706.6 6640.2 5516.4 10752.2 6362.9 5865. 7528.6 7749.6 6471.6 11570.5 7272.6 7528. 1478.1 000NM3779 (1000NM3779) (1000NM3	6	- - -	2011.	1352.	324.	1499.	3160.	33359.
795.2 2437.0 1748.7 6847.5 2068.4 3606. 578.6 2865.3 2152.5 7374.0 2640.8 4055. 281.8 3265.7 2524.9 7879.8 3177.9 4481. 281.8 3265.7 2524.9 7879.8 3177.9 4481. 2917.8 3655.4 2882.8 8346.6 3694.5 4884. 5732.9 3848.5 3268.9 8585.5 3950.2 5995. 732.9 3848.5 3268.9 8585.1 4210.3 5521.4 4414.1 3578.1 9105.2 4519.3 5523. 7424.1 5580.6 955.1 5135.8 5969. 741.9 5158.5 4220.8 9663.1 5135.8 5969. 726.4 5530.6 4547.2 9930.0 5442.8 6190. 954.1 5909.7 4870.6 1027.7 5751.6 6408. 954.1 5909.7 4870.6 10778.1 6053.9 6865. 954.1 5909.7 4870.6 10752.2 6362.9 5865. 191.9 5188.8 6170.6 10778.1 6053.9 6865. 101.1 7303.9 6643.1 7303.9 6643.1 7303.9 6643.1 7303.9 6643.1 7303.9 6643.1 7303.9 6643.1 7303.9 6643.1 7303.9 6643.1 7303.9 6643.1 7303.9 6643.1 7303.9 6643.1 7303.9 6643.1 7303.9 6643.1 749.6 6471.6 11570.5 722.6 7522.6 7528.9 6665.1 749.6 6471.6 11570.5 7272.6 7528.9 6665.1 7303.9 6643.1 7303.9 6643.1 7303.9 7528.9 772.9 752.6 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7528.9 7588.9 7588.9 7588.9 7588.9 7588.9 7588.9 7588.9 7588.9 7588.9 7588.9 7588.9 7588.9 7588	0	917.	2222.	1552.	587.	1784.	3381.	35446.
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191.9 5158.5 4220.8 9663.1 5133.8 5969. 062.4 5530.6 4547.2 9930.0 5442.8 6190. 954.1 5909.7 4870.6 10207.7 5751.6 6408. 818.8 6278.5 5189.8 10478.1 6053.9 6643. 706.6 6640.2 5516.4 10752.2 6362.9 6645. 553.3 7008.9 5832.5 11029.7 6661.1 7089. 434.5 7381.3 6148.6 11306.9 6970.1 7303. 508.6 7749.6 6471.6 11570.5 7272.6 7528. LABELS LABELS LABELS LABELS LABELS (1000NM3/Y) AT (1000NM3/Y) AT (1000NM3/Y) (1000NM3/Y) (1000NM3/Y) (1000NM3/Y) (1000NM3/Y) (1000NM3/Y) (1000NM3/Y)	с, М	317.	4786.	3890.	371.	4824.	5734 -	57925.
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706.6 6640.2 5516.4 10752.2 6362.9 6865. 553.3 7008.9 5832.5 11029.7 6661.1 7089. 434.5 7381.3 6148.6 11306.9 6970.1 7303. 308.6 7749.6 6471.6 11570.5 7272.6 7528. LABELS ERRITORY (1000NM3/Y) AT (1000NM3/Y) AT (1000NM3/Y) JAYA (1000NM3/Y) (1000NM3/Y) (1000NM3/Y) (1000NM3/Y)	m	818.	6278.	5189.	0478.	6053.	6643-	67462
553.3 7008.9 5832.5 11029.7 6661.1 7089. 434.5 7381.3 6148.6 11306.9 6970.1 7303. 308.6 7749.6 6471.6 11570.5 7272.6 7528. LABELS ERRITORY (1000NM3/Y) AT (1000NM3/Y) JAYA (1000NM3/Y) JAYA (1000NM3/Y) (1000NM3/Y) (1000NM3/Y) (1000NM3/Y)	M	706.	6640.	5516.	0752.	6362.	6865.	69843.
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t	٦ ط		175.8	85.	95.	04.	14.	54	39.	53.	68.	ч 23 23 23 23 23 24 24 24 24 24 24 24 24 24 24 24 24 24	98.	13.	28.	42.	57.	72.	87.	02.	16.	31.	46							
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÷٦		11 8 11 11 11 11 11	1445.4	524.	603.	682.	762.	841.	963.	085.	208.	329.	452.	574 .	696-	818.	940.	063.	185.	307.	429.	551.	674.	LABEL	TERRITORY		ശ		AM	
	NAME K		198	198	198	198	198	#1990	199	199	199	199	199	199	199	199	199	200	200	200	2002	200	200	ELEME	FEDER	OMBAK	חרח ר	ETAL	HAH A	KLANG
NO.			-	0	м	4	Ŋ	Ŷ	7	ω	0	10	11	12	13	14	ч Ч	16	17	18	19	20	21	COLUMN		Ň	ы	4	S	01

BASE INDUSTRY POTENTIAL

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COLUMN ELEMENT LABELS 1 FEDERAL TERRITORY (1000NM3/Y) 2 GOMBAK 3 HULU LANGAT 4 PETALING JAYA 5 SHAH ALAM 6 KLANG 7 TOTAL 7 TOTAL 1 000NM3/Y) 7 TOTAL

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TB050402 2-DIMENSIONAL DATA (21:7)

POTENTIAL INDUSTRY MEDIUM

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1~	ЧГ	11	77.	537.	294.	955.	512.	272.	559.	049.	436.	827.	214.	063.	916.	765.	618.	467.	316.	169.	018.	871.	720.
	101/	H H H	<b>~</b> +	10	$\sim$	ഹ	$\sim$	m	<u>م</u>	<u></u>	22	M)	S	<u>~</u>	ω	$\mathbf{O}$	(N	<u> </u>	v	w	$\sim$	~	(*)
Ś		II II	8. 8	~	<u>.</u>	~	~		~	4	0		-	~	<i>.</i>	. 4	ري	4.	ŝ	4	4	~	m
	¥		4	$\sim$	0	<b>∩</b>	ŝ	~	<b>e</b> -1	v	609	ŝ	<u>с</u>	1	<u>o</u>	S	0	ŝ	00	ŝ	1	v	3
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4	Û,		1.7	1.	. 1	9.6		0. M	5.4	0.1	;1.9	3.4	6.2	1.7	ч. Ч	1 - 1	в <b>.</b> 0	2-0 2	5.4	7.4	8.6	6.8	1.4
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		i i f I	859.	16	74	032	085	141	241	345	4	551	651	842	033	230	435	628	818	027	22	40	63
	თ	11 11 11	÷						τ·,								•••						•••
1		- 11	M M	57.	97.	34 -	76.	19.	17.	17.	<b>Δ</b> Ι	18.	5.4.1	9 С		5	30.	99.	52.	39.	0 . - M	83	4 J.
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COLUMN ELEMENT LABELS

(1000NM3/Y)	(1000NM3/Y)	(1000NM3/Y)	(1000NM3/Y)	(1000NM3/Y)	(1000NM3/Y)	(1000NM3/Y)	
DERAL TERRITORY	BAK	LU LANGAT	ETALING JAYA	SHAH ALAM	KLANG		
ب,	N	М	4	Ś	\$	2	

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TB050403 2-DIMENSIONAL DATA (21:7)

LOW

POTENTIAL INDUSTRY

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NO.		Ţ	0	М	4	ι <b>Ω</b>	Ŷ	2
	NAME	КГ	<del>ں</del>	НL	ЪJ	SA	×	⊢
		11 11 11 11 11 11		11 11 11 11 11 11 11 11 11 11 11 11 11			H N N H H H	
-	198	1323.5	859.0	507.6	6251.7	2536.7	3498.8	14977.3
N	198	333.	91	- 9.6	068.	695.	688.	5274.
M	198	340.	28.	80.	969.	850.	803.	5571.
4	198	352.	57.	59.	822.	994.	978.	5865.
ыл	198	363.	0.6	43.	716.	145.	102.	6162.
<b>9</b>	199	375.	015-	14.	626-	280.	247.	6459.
2	199	436.	092.	025.	689.	545.	536.	7325.
ω	199	489.	157.	145.	769.	823.	806.	8191.
6	199	548.	222.	261.	820.	063.	146.	9060.
	199	604.	292.	377	892.	332.	426.	9926.
11	#1995	668.	60.	86.	963.	596.	716.	0792.
	199	675.	476.	671.	019.	846.	983.	1673.
	199	692.	590.	874.	. 220	102.	217.	2553.
	199	707.	700-	053.	128.	361.	483.	3434.
	199	721.	811.	241.	190.	613.	736.	4315.
	200	743.	926.	421.	260.	869.	. 776	5195.
	200	763.	031.	587.	325.	139.	228.	6076.
	200	782.	135.	773.	398.	381.	485.	6956.
	200	808.	243.	942.	485.	622.	731.	7833.
	200	833.	351.	117.	555.	868.	987.	8714.
	200	857	456.	282.	648-	126.	224.	9595.
	ы Ш Ц	NT LABEL						
~	EDER	AL TERRITO	RY (1000					
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м	מרח	z	1000	M3/				
4	ETAL	ר אפ	1000	M3/				
ы	HAH	Ā	000	M3/				
100	KLANG TOTAL		1000	NM3/Y>				
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TB050501 2-DIMENSIONAL DATA (21:7)

BASE

POTENTIAL TOTAL

7 Total	11 11 11 11 11	22921.	30927.	38976.	46993.	55188.	63344.	71298.	79404.	189362.2	99143.	09247.	21806.	34544.	47518.	60530.	73808.	86377.	99112.	11928.	25008.	38196.
۰0 ب		6592.7	7661.2	8727.2	9773.5	0856.6	1916.9	3080.6	1267.4	25728.5	7117.1	8551.4	0282.1	1936.1	3700.7	5394.4	7164.1	9093.9	0985.2	295.5.8	4866.4	6895.2
SA 5		418.	250.	108.	.7790	2858.	4743.	5557.	6379.	17363.6	8290.	9253.	0856.	2541.	4182-	5896.	7621.	9150.	0677.	2208.	3792.	5359.
P.J 4		5507.	5990.	6484.	6947.	7456.	7950.	9265.	0572.	32097.6	3646.	5251.	6688.	8134.	9604.	1056.	2535.	4128.	5750.	7373.	9066.	0697.
	H H	770.	624.	0481.	1336.	2215.	3088.	3848.	4638.	15580.8	6559.	7537.	8854.	0152.	1506.	2844.	4205.	6463.	8779.	1126.	3529.	5980.
v 9	-11	368.	0777.	1691.	2611.	3546.	4476.	5441.	6420.	17611.8	8794.	0012.	1751.	3526.	5338.	7180.	9050.	1221.	3442.	5705.	8006.	0359.
1 X L	11 11 11 11 11	6764.	9623.	2484 -	5347.	8255.	1168.	4104.	7125.	80979.9	4735.	8640.	3374.	8254.	03186.	8158.	13231.	16320.	19476.	22559.	25746.	28904.
NAME		198	198	198	198	198	199	199	199	#1993	199	199	199	199	199	199	200	200	200	200	200	200
- 02		<del>, 1</del>	N	M	4	ы	\$	~	ω	\$	10		12	13	14	ы СЧ	16	17	18	19	20	21

COLUMN ELEMENT LABELS

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MEDIUM

TOTAL POTENTIAL

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NO.	·	<b>ç</b> −4	S	04	4	Ś	\$	2 .
	NAME	Ϋ́	່ງ	л Т	J d	SA	×	TOTAL
•						11 11 11 11 11 11		11 11 11 11 11 11 11
<b>f</b> -4	#198	6764	368.	770.	5507.	418.	6592.	22921.
ς.	#198	9452.	0726.	580.	5787.	170.	7528.	30246.
M	#198	2132	1583.	0386.	6093.	934.	8453.	37584.
4	#198	4824-	2447.	1188.	6390.	0698.	9359.	44910.
ы	#198	7518.	3313.	2000.	6729.	2457.	0285.	52304.
<b>9</b>	#199	0224.	4174	2805.	7069.	4210.	1189.	59672.
~	#199	2981.	5088.	3514 -	8309.	4965.	2269.	67129.
ω	#199	5767.	5999.	4241.	9526.	5720.	3356.	74611.
ፍ	#199	8555.	6920.	4941.	0700.	6501.	4483.	82102.
	#199	81335-3	17844.5	15693 1	31916.5	17248.5	25568.8	189606.7
	#199	4130.	8765.	6417.	3139.	8014.	6662.	97129.
	#199	8702.	0429.	7680.	4522.	9528.	8302.	09166.
	#199	3423.	2129.	8927.	5914.	1122.	9874.	21391.
	#199	8212.	3871.	0231.	7337.	2680.	1555.	33887.
	#199	03099.	5657.	1530.	8757.	4316.	3186.	46546.
	#200	08058.	7463.	2847.	0193.	5959.	4878.	59401.
	#200	11151.	9551.	5001.	1733.	7418.	6720.	71:77.
	#200	14308.	1688.	7214	3302.	8877.	8529.	83922.
	#200	17393.	3870.	9460.	4875.	0341.	0413.	96354.
	#200	20578.	6091.	1762.	6511.	1856.	2244 -	09045.
21	#20	37201	8358.	4109.	8085.	3353.	4181.	21809.
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ENT LARE	v					
2			2					

(1000NM3/Y) (1000NM3/Y)
(1000NM3/Y) (1000NM3/Y) (1000NM3/Y) (1000NM3/Y) COLUMN ELEMENT LABELS 1 FEDERAL TERRITORY (1 2 GOMBAK 3 HULU LANGAT 4 PETALING JAYA 5 SHAH ALAM 6 KLANG 7 TOTAL

**新**名

TB050503 2-DIMENSIONAL DATA (21:7)

LOW

POTENTIAL TOTAL

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	NAME	К К	ს		ЪJ	SA	¥	TOTAL
		11 11 14			1) 1) 1) 1) 1) 1) 1)	11 11 11 11 11 11	11 11 11 11 11 11 11	
	198	6764.	9868.	8770.	25507.	5418.	6592.	22921.
	198	9090.	10634.	-0676	25571.	7073.	7363.	29173.
	198	1433.	11404.	10206.	25731.	8626.	8075.	35477.
	198	3745.	12172.	10906.	25834.	10216.	8822.	41698.
	198	6078.	12936.	11617.	25969.	11813.	9536.	47951.
	199	8392.	13700.	12321.	26144.	13393.	0257.	54210.
	199	1005.	14570.	12999.	27133.	14041.	1194.	60946.
	199	3616.	15418.	13681.	28155.	14713.	2081.	67667.
	199	6234.	16290.	14352.	29144.	15346.	3049.	74417.
0	199	8847.	17158.	15044.	30143.	16006.	3969.	81169.
त्न	199	1447.	18007.	15708.	31153.	16663.	4892.	87872.
N	199	5447.	19468.	16752.	32155.	17864.	6113.	97802.
м	199	9544.	20954.	17816.	33179.	19104.	7307.	07905.
4	#1998	93742.3	22446.7	18869.6	34193.3	20356.6	28560.2	218168.7
S	199	7993.	23982.	19935.	35274.	21626.	-0676	28602.
Ś	200	02267.	25532.	21026.	36343.	22903.	1051.	39123.
~	200	04761.	27316.	22844 -	37502.	24011.	2408.	48844.
	200	7245.	29124.	24706.	38690.	25077.	3790.	58634.
ኦ	200	09766.	30971.	26602.	39894 -	26162.	5172.	68569.
0	200	12296.	32839.	28527.	41134.	27273.	6588.	78659.
<b>«</b> ~	200	14846.	34749.	30480-	42379.	28400-	8002.	88858.

COLUMN ELEMENT LABELS

	~	~	~	~	~	~	~
	(Y) COOONM3/Y)	(Y1000NM3/Y)	(Y ZMNOOOL)	(Y) COOONM3/Y)	(1000NM3/Y)	(1000NM3/Y)	(Y)EMNOOOL)
	FEDERAL TERRITORY	GOMBAK	HULU LANGAT	PETALING JAYA	SHAH ALAM	KLANG	TOTAL
	<del>ر</del> ا	N	M	4	ŝ	v	~
L.							

## 11. SALES VOLUME BY INTEGRATE GAS DISTRIBUTION SYSTEM

			raye
•	11.1	City Gas - Household	11-1
• 7	11.2	City Gas - Restaurant	11-5
		City Gas - Hotel	t selation and the
.: .	11.4	City Gas - Manufacturing Industry	11-13
	11.5	City Gas - Total	11-17
	11.6	Reticulation - Household	11-21
	11.7	Reticulation - Restaurant	11-25
~	11.8	Resticulation - Total	11-29
	11.9	Grand Total	11-33

HOUSE ပ ပ SALES

BASE

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	NAME	KL	ტ	ΗĽ	۲ d	SA	¥	TOTAL
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4	17 74	0		٠	•	•		
ۍ	#1989	.0	0.0	0.0	0.0	0.0	0.0	0.0
9	#	•	•	•		٠	•	•
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ŝ	# 7	609.		•	725.	36.	03.	474
6	747	6943.	344.	33.	314.	958.	236.	8330.
	# 7	19961.	529.	802.	258.	878.	652.	2082.
	4-7-7 7	32221.	492.	783.	0522.	377.	657.	4054.
	≓ #	41405.	397.	256.	2234.	491.	480.	2265.
	#1	48075.	0650.	032.	3326.	297.	0313.	6694.
14	#1	52581.	•		•		•	. 906906.
	# ,	56486.	2212.	934.	5130.	928.	2609.	15302.
	₩	60290.	2959.	0550.	5976.	931.	3490.	23199.
	₹ 2	63155.	3871.	1572.	6856.	0698.	4378.	30533.
	€ 7	65036.	4943.	015.	7798.	387.	5382.	7564.
	€ #	66918.	6038.	3982.	8765.	2083.	6406.	44194.
	∾ #	68820.	7163.	5495.	9754.	2799.	7458.	51492.
	€ #	70753.	8319.	7588.	0761.	3536.	8545.	59505.
	₩	71096.	8747.	8231.	1083.	793.	8936.	1889.

COLUMN ELEMENT LABELS 1 FEDERAL TERRITORY (1000NM3/Y) 2 GOMBAK (1000NM3/Y) 3 HULU LANGAT (1000NM3/Y) 4 PETALING JAYA (1000NM3/Y) 5 SHAH ALAM (1000NM3/Y) 6 KLANG (1000NM3/Y) 7 TOTAL (1000NM3/Y)

(**1** 

ROUTE2

C.G HOUSE

SALES

NO.		-	~	M	4	ı۸	Ŷ	7
	NAME	КГ	ი	нĻ	J D D		¥	TOTAL
		11 11 11 11 11 11 11 11 11	11  1  1  1  1	11 11 11 11 11 11 11 11 11 11 11 11 11		11111111111111111111111111111111111111		п
<del>ر</del> ما	#198	.0	.0					
N	#198	.0	.0					
м	#198	.0	.0					
4	#198	.0	.0					
IJ	#198	0	, o					
\$	0661#	0-0	0.0	0.0	0-0	0.0	0.0	0.0
~	#199	ó	0	1	•			
ŝ	#199	539.	.0		725.	36.	55.	857.
ዮ	#199	6478.	•		314.	958.	436.	7187.
10	#199	17723.	416.	382.				
11.	#199	28724 .	2862.	244	977.	377.	405.	6590.
20	661#	39149.	6646.	488.	1875.	491.	867.	7519.
13	#199	46939-	9240-	056.	3161.	297.	0454.	4149.
Ч Ч	#199	51924 -	10837.	197.	4209.	799.	1675.	05642.
7.2	66T#	56238.	11952.	867.	5128.	928.	2640.	14756.
16	#200	60041.	12697.	0522.	5974.	931-	3522*	22688.
17	#200	62903.	13606.		854.	0698.	410.	0016.
18	#200	64782	14676.	2987.	7796.	1387.	5414.	37043.
19	#200	66662	15768.	3953-	8762.	083.	6438-	43668.
20	#200	68561.	16891.	5466.	9751.	2799.	7491.	50962.
17 (V)	# 2:00	70492.	18044.	7559.	0758.	3536.	8578.	58970.
22	#200	70835.	18472.	8201.	1080.	3793.	8969.	61353.
COLUMN	N ELEM	ENT LABEL	S					

1 FEDERAL TERRITORY (1000NM3/Y) 2 GOMBAK (1000NM3/Y) 3 HULU LANGAT (1000NM3/Y) 4 PETALING JAYA (1000NM3/Y) 5 SHAH ALAM (1000NM3/Y) 6 KLANG (1000NM3/Y) 7 TOTAL (1000NM3/Y)

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MEDIUM

C.G HOUSE

SALES

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- 21

~	TOTAL				•	*	0.0	•	1				821.	. 9000		0603.	0886.	06893.	17533.	5635.	32488.	39571.	47310.	49557.	
v	×	11 11 11 11 11 11	•	•			0.0	•	•		•	•	34.	365.		031.	028.	1122 -	2703.	967.	5100.	115.	7162.	7530.	
ŝ	SA	          		ŧ		•	0 - 0		- *			•	55.	072.		905-	325.	491.	137.	0216.	103.	1795.	2506.	2748.	
4	рJ	11 11 12 13 14 14 14 14			•	•	0.0	•		•	5		996.	920.	с. С	1049.	2769.	4015.	5141.	137.	7117.	8074.	9046.	9350.	
М	μĽ		0.0	•	•		0.0	•				•		25.	797.	59.	750.	729.	0269.	908.	2837.	4282-	6274.	6880.	
N	<del>ں</del>	11 11 11 11 11 11 11		•	•	٠	0.0	•	•	٠		•		436-	•	147.	0181.	1558.	2565.	592.	4643.	5725.	6834.	7238.	
<b>~</b> -1	KL			٠	•		0.0					•	ч 5 5	686.	2432.	511.	6832.	3976.	7716.	9813.	1686.	3577	5485.	5809.	•
	NAME		198	198	198	198	#1989	199	199	199	199	199	199	199	199	199	199	200	200	2.00	20.0	200	200	200	
- ON				N	М	4	S	<b>9</b>	7	ω	0				н 1										

(1000NM3/Y) (1000NM3/Y) (1000NM3/Y) (1000NM3/Y) (1000NM3/Y) (1000NM3/Y) COLUMN ELEMENT LABELS 1 FEDERAL TERRITORY (1) 2 GOMBAK 3 HULU LANGAT 4 PETALING JAYA 5 SHAH ALAM 6 KLANG 7 TOTAL

 $1 \ 1 - 3$ 

TB060104 2-DIMENSIONAL DATA (22:7)

SALES C.G HOUSE LOW

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COLUMN ELEMENT LABELS

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TB060201 2-DIMENSIONAL DATA (22:7)

SALES C.G RESTAU BASE

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COLUMN ELEMENT LABELS

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C.G RESTAU ROUTE2 SALES

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16	#200	8970.	322.	562.	146.	226.	353.	5682.
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(1000NM3/Y)

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TB060204 2-DIMENSIONAL DATA (22:7)

SALES C.G RESTAU LOW

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