



























		Bal	ance Example					
Crud	hne lio e	l idht oil	Other	oil products PG				
Name	NGI	nroducts	Heavy oil products	and Refinent Gas	Natural dae	Electricity Tota	Biofuele T	otal energ
Production of primany energy	51	products	rieary on products	and Rennery Oas	5711	230	28/2	Sea energ
In a balance production of	7407	193/0	/1367	11073	- Jrii 00110.	7016	2042	21560
secondary products such a	IS	10.049	-41307	11072	20110	7010	5/0	/02
gasoline and diesel is zero		5418	-4512		/⊺	ransform	ation	-#02
these appear as outputs of	1933	-1973	-1215	173		nsses		-/9/
oil refineries in the	5525	10958	351/8	11245	95871	65363	37115	30855
transformation line.	5512	64500	42207	1243	05021	52074	1110	\ (0222
Patralaum rafinarias	1/55/2	51500	93515	123/1	-93021	32374	-1113	10223
Fedroleum reinenes Electric nower plante	-140042	51590	202010	2311	05911	E2074	2075	- 0422
Other conversion inductries			-33200	_ /	-53021	12314	-2275	115
Concumption by energy sector			6331	1090		2027	11:00	1034
Consumption by energy sector			-0331			-2327		-1034
		Electi	ricity production only	/ 7070	\	-11171		707
Size of statistical		refers	to primary electricity	y 320		724		-/ 0/1
Final difference	<u>.</u>	(such	as hydro); generatio	on Bal	ance prov	vides a total	power	10072
Duindustry and construction		rom	tossil fuels is seen as	san ger	eration e	fficiency. He	re	13372
By moustry and construction		line	it of the power plants	° 529	74/(39208	+95821+227	5)=38.5%	4209
Chamiaal industry		inte				457		
Othernical industry Othernical second second second		250	20005			457		45
Durier muusury and construction		259	200UC	4		112/5		4244
Dy transport		39337	2/063	Mo	st oil pro	ducts are		0040
K080		48/58	26/72		nsumed ii	n road,		/563
Pull Others to second		10580	202		usenoid (refers to oi		1058
omer transport		2020	290		ed for hea	ting and		29
nousenoias ana other consumers		2838	15222	co	oking, dif	fering from	1090	/042
Housenolas		2/22	6/3/		C method	ology	568	3984
Agriculture			0.07					785
Other consumers		117	9485	3735		7862	1522	2272
			15					

