11. SIMPLE CORRELATION MATRIX OF EAST BANK OF 7 REGIONS

, Janean e

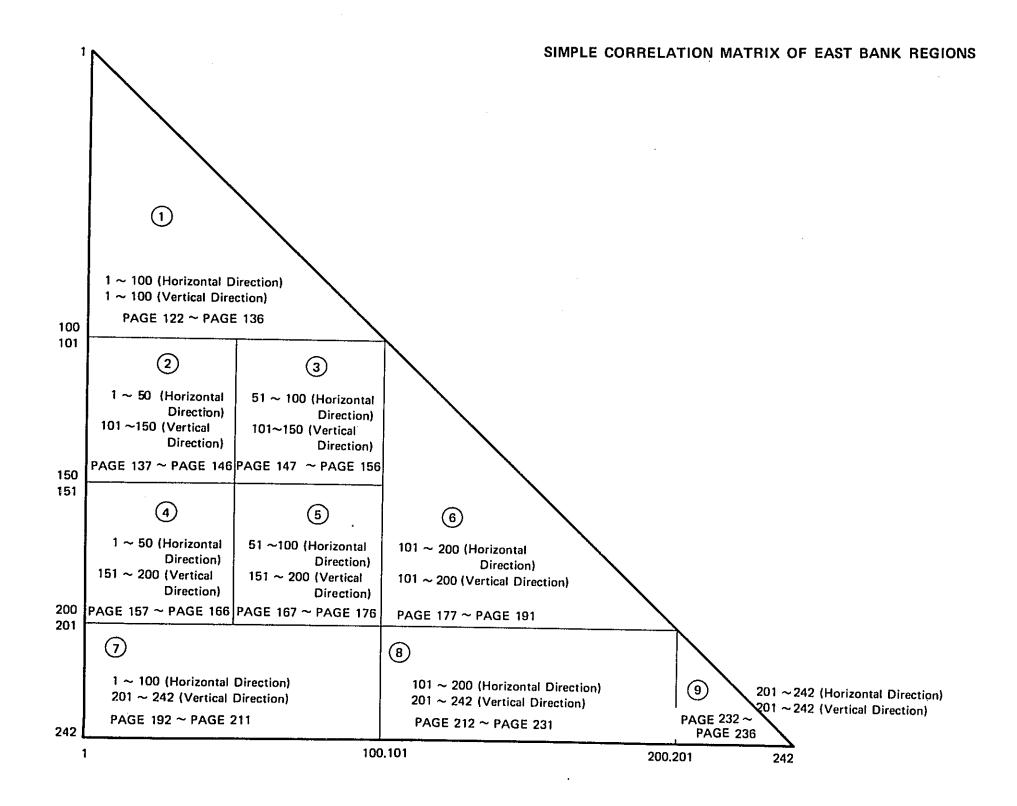
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	1 *	1.000									
* ****	2 *	C.E645	1.0000	** ***			to the state of th		and the same of the same of the same of the same of		
	3 *	C.C495	0.5160	1.000							
→ 1 11 11 11 11 11 11 11 11 11 11 11 11	4 *	-C.CC18	0.4586	C.595C	1.000						• • • • •
	5 *	C.5C83	0.6234	-C.3452	-0.4027	1.000					
	6 *	C.5622	0.7185	-C.2145	-C.2655	C.5873	1.0000		na na dengen – des titras tinden debis havis – des sensori		
,	7 *	C.1C84	-0.3800	-0.9874	-0.9902	C.4862	0.3650	1.000			
	€ ≯	-C.C681	-0.4945	-C.5818	-0.5520	C.3451	C.2C52	C.9654	1.0000		
	9 *	C.5212	0.6379	-C.3258	-0.3620	C.5991	C.5922	C.4691	C.3231	1.0000	
	10 *	C.5851	0.7541	-C.C924	-(.1463	C.5557	C.591E	C.2479	C.C7EE	C.9684	1.000
-	11 *	C.E2C1	0.4738	-C.5C76	-0.5622	C.5835	C.5445	C.6339	C.5123	C.57E1	C.8954
	12 +	C.E016	C.4436	-C.5366	-(.5897	C.5769	C.5341	0.6598	C.54C1	0.9709	C.EECS
	13 *	C.1572	-0.2327	C.9785_	-C.5E4E	C.529E	C.4111	C.5987	C.95EC	C.5129	C.2957
	14 *	-C.C167	-0.4375	-C.5702	-(.9875	C.2598	C.2559	C.9618	C.5572	C.3729	C-13C4
	15 *	C.9577	C.E932	C.2526	C.22CC	C.7596	C.8532	-C.0992	-C.2C44	C.7829	0.9102
	16 *	C.5238	0.7313	C.7578	C.7661	C-1246	C-2804	-0.6693	-C.8355	C.16C4	0.3970
	17 *		0.6735	C.5944	(.5814	C.42E4	C.5661	-C.4692	-C.6591	C.46C2	C.6645
	18 * 19 *		0.5336	C.23C6	(.1811	C. £191	C.ESEE	-C.C742	-C.2488	C.E35E	C.9458
	20 *	C.979C C.9815	0.5414	C.2517	C.2C18	0.8080	C.E877	-C.C559	-C.2682	0.8249	0.9350
	21 *	C.89C8	0.5361 C.5841	C.2389 -C.3905	C.1896	C.E142	C.E93C	-C.C827	-C.2571	C.8311	C.543C
	22 *	-C.C643	C.41C4	C.5522	-(.4463	C.5586	C.98CE	C.5286	C.35C2	C.9974	C.5479
	23 *	-C.4591	-0.1569	C.1883	C.5574 C.1378	-C.4554 -C.2709	-C.3272 -C.4353	-0.9974 -0.2644	-C.9814	-C.4357 -C.4C32	-0.2068 -0.4498
	24 +	C.1691	0.4678	C. E 5 4 4	C.8866	-C.2525	-C.C95E	-C.821C	-C.0129 -C.9364	-C.2166	C.C272
	25 +	0.000	0.000	0.000	(.(((C.CCC	C.CCC	C.CCC	. C.CCCC	0.000	0.000
	26 *	C.11C4	0.5131	C.9665	C.9757	-C.3128	-C.1642	-c.9433	-C.9971	-C.2E45	-C.C365
	27 +	C.4365	0.8151	C.9176	C.EE73	C.C555	C.1852	-C.8448	-C.8958	C.C761	C.3C73
•	28 *	-0.0989	C.1375	C.7C1C	(.7642	-C.47C6	-C.2311	-C.7097	-C.8179	-C.4339	-C.2258
	25 *	-C.4591	-0.1569	C.1883	C.1378	-C.3709	-C.4352	-C.2644	-C.0129	-C.4C32	-C.445E
** * * * ****** ** **	30 ₹	C.2411	0.6155	C.6176	C.5391	0.0550	C.1271	-0.5806	-C.4675	C.CE29	C.1827
	31 *	C.7576	0.5439	-C.3686	-0.4502	C.5232	C.E724	C.4638	C.4421	0.9074	C.8272
	32 *	-C.4591	-0.1569	C.1883	C.137E	-C.3709	-C.4353	-C.2644	-C.0129	-C.4C32	-0.4458
	33 *	C.C178	0.1582	-C.C382	-C.1243	C.18C5	C.C952	0.0356	C.2257	C.1445	0.0629
	34 *	C.E7C2	0.5661	-0.4115	-0.4712	C.5564	C.57C4	C.5460	C.4222	~~C.5524 ~	C.5327
	35 *	C.CCCO	C.CCC	C.CCC	0.000	C.CCC	C.CCC	C.CCCC	C.0CCO	C.CCC	0.0000
	36 *		0.000	0.000	C.CCCC	C.CCCC	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	0.000	C.CCC	C.CCC	0.000
	37 *		0.000	0.000	(.(((0.000	2222.2	C.CCC	0.000	0.000	0.000
	3E *		-0.6770	-C.6312	-0.5532	-C.3729	-C.4351	C.5395	C.5271	-C.3725	-C.51C1
	35 +		0.5661	-C.4115	-C.4712	C.5564	C.57C4		C.4222	C.9524	0.5327
	4C *		0.5661	-C.4115	-C.4712	C.5564	C.57C4	C.546C	C.4222	C.9924	C.5327
	.41 *	C.C783	0.1950	-C.C662	-C.155C	C.2469	C.1652	C.C731	C.2512	C.2116	C.1269
	42 +		0.4489	C.5747	-C.4737	-C.3919	-C.2485	-C.9651	-C.59E4	-C.3655	-C.1229
	43 +		0.565C 0.5671	-C.4118 -C.4C94	-C.4714	C.5945 C.5947	C.9658 C.9664	C.545C	0.4282	C.9894	C.9269
	44 *		0.5790	-C.3946	-0.4588	C.5935	C.5652	C.5428 C.5281	C.425E C.416C	C.9857 C.9879	C.9277
	45 4		0.4586	C.5950	1.0000	-0.4C38	-C.2695	-0.5502	-0.5920	-C.3820	-(.1464
	47 *		0.7172	-C.2213	-(.29()	C.5866	C.5831	C.3657	C.2466	C.5849	C.5676
	48 4		0.7632	-c.2429	- (3 6 3 3 -	<u> </u>	C.5966	C.39C2	C.2474	0.5558	C.5823
	45 #		0.4953	-C.4492	-0.5236	0.9458	C.8912	0.5650	C.5C64	0.9314	C.8351
	5C *		-0.6301	-C.6178	-0.6424		-C.2983	C.5299		-C.1862	-C.4C37

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	*	2	3	4	5	6	7	3	9	10	
51	* C.13C6	n 3E35	~~~~~~~								-
52	* C.7773		C.1798	C•CE23	C.1964	C.15C1	-C.1634	C.CC53	C.167C	C.1433	
53	* C.317C		-C.5196	-(.5828	C.9675	C.9154	C.63E3	0.5489	C.9569	C.E555	
54	* C.C221	0.3414	C.E161	C • £412	-C.1CCE	C.C582	-C.7596	-C.9C24	-C.C638	C.175E	
55	* C.96C8		C.854C	C.ES52	-C.3911	-C.24C2	-C.8438	-C.9362	-C.3565	-C.1197	
56			-C.2151	-C.2741	<u> </u>	<u> </u>	C.3693	<u>C.21CC</u>	C.5528	C.5911	
57			C.C278	-0.0356	C.9276	C.9623	C.1258	-C.GCE5	C.9328	C.5796	
56	1.1 - 7 -		-C.2783	-C.3431	C.5556	C.5872	C.4214	C.2953	C.5535	C.5655	
59			C.56C5	C.951C	-0.4992	-(.3977	-C.9826	-C.9C46	-0.4895	-0.2567	
éC	- ·		C.6851	C.7619	-0.8890	-C.8246	-0.6273	-C.7061	-C.8823	-C.7492	-
61			C.3519	C.6095 C.3020	C-2447	C.3086	-C.6128	-C.5692	0.2423 C.7641	C.3821 C.8988	
62			C.768C	(.7766	C.7461 C.1101	C.E364	-C.2CCC	-C.3632 -C.8445	C.1459	C.3838	
63			C.EC27	C.851C	-0.3923	C.2664	-0.6814	-0.9000	-C.3560	-C.126C	
64			C.C296	-(.c376	C.927C	-C.2426 C.562C	-C.794C C.124C	-C.C1C6	0.9323	C.9797	
65			-C.1C82	-C.177C	C.5676	C • 9814	C.25EC	C.1312	C.9689	0.5865	
66			C.9875	(.5562	-C.4369	-C.3013	-C.5873	-C.9933	-0.4139	-C.17E1	• • • • • • • • • • • • • • • • • • • •
67			C.8576	(.8552	-C.763C	-C.6572	-C.52CC	-C.872C	-0.7446	-C.5556	
68	market and the second of the second		-C.5813	-0.5717	-C.4221	-0.5606	C.4570	C.6528	-0.4548	-0.6563	
69			C.9432	C.9649	-C.3422	-0.1917	-C.9241	-0.9891	-0.3116	-0.0652	
70			C.9432	(.5649	-C.3422	-C.1917	-C.9241	-0.9851	-C.3116	-(.(6:2	
71			-C.4CC4	-C.47C3	C.5799	C.9425	C.52E6	C.43E4	0.9769	0.9013	
72			C.CCCO	2222.2	C.CCCO	C.CCC	0.000	c.ccc	C.CCC	C.CCC	
73			0.000		C.CC00	C.CCC	0.0000	0.0000	0.000	0.000	
74	///***		C.9633	(.5774	-C.31C7	-C.1616	-C.5396	-C.5962	-C.2821	-C.C342	
75			C.5633	C.5774	-C.21C7	-C.1616	-6.9396	-C.5962	-C.2821	-C.C342	
76			C.2143	C.1414	0.6347	C.6855	-C.C656	-0.1758	C.84C3	C.5222	
77			-C.C202	C.C2C8	C.412C	C.50CC	C.114C	-C.1462	C.4474	C.5358	
78	•		C.9339	0.9639	-C.473C	-C.3296	-C.9374	-0.9752	-C.4441	-C.2C69	
79			C.5426	C.9563	-C.6367	-C.5282	-0.9833	-C.9218	-C.6218	-C.4196	
80	* C.57C6		-0.0869	-C.1535	C.5641	C.5837	C.2387	C.1C35	C.9671	C.5E71	
81	* C.9675	C.7853	-C.1225	-0.1878	C.5733	C.9891	C.2737	C.1365	0.5760	C.9885	
€2	* -C.5C64	-0.2115	C.1647	C.11E5	-C.4C88	-C.4768	-C.24E3	C.CC7C	-C.4414	-C.4945	
. 83	* -C.5676	-C.7653	C.1226	C.187E	-C.9733	-0.5892	-C.2738	-C.1364	-0.9761	-0.5886	
84	* C.E7C2	0.5661	-C.4115	-0.4712	C.5564	C. 57C4	C.546C	C.4222	0.9524	C.5327	
85	* C.87C2	0.5661	-C.4115	-0.4712	C.5564	C.57C4	C.546C	C.4222	0.9924	C.9327	
3.8	* C.E847	0.5159	-C.3381	-C.4255	C.861C	C.E016	C.4413	C.4365	C.84C7	C.7545	•••
87	-C.7682	-0.3995	C.3429	C.2376	-C.77Cl	-C.E024	-0.4653	-C.2243	-C.751C	-C.7935	
33	* -C.48C7	-0.2784	-C.C331	-C.C832	-0.3022	-C.3972	-C.C475	C.2C73	-C.3395	-C.4394	
23	+ -C.4438	-0.5362	-0.5798	-C.6155	-C.C8C3	-C.23C1	C.5C34	C.7097	-C.1212	-0.2320	
90		0.1746	C.4821	(.4265	-C.273E	-C.2876	-C.52CC	-C.31CC	-0.2565	-0.2609	
91	+ -C.C613	0.4181	C.7740	(.7219	-C.2665	-0.2185	-C.7833	-0.6400	-0.2747	-C.1461	
52	* C.E7C2		-C.4115	-C.4712	C.9964	C.97C4	C.546C	C.4222	C.5924	C.9327	
93	* C.CCC		0.000	(,((((C.CCC	0.0000	C.CCC	0.0000	0.000	0.000	
94			0.000	0.000	0.000	C.CCCC	0.0000	0.000	0.000	C.CCC	
95			C.2CE1	(.1417	C.E455	C.5C36	-C.C552	-C.1873	C.8543	C.543C	
96			-C.4683	-C.5216	C.55CE	C.9612	C.5996	0.4667	C.9E77	C.5182	
57_			C.9839	(.9965	-C.4236	-C.2851	-C.9EC7	-0.5562	-C.3554	-0.1610	
9.8			C.E451	C.EE13	-0.7869	-C.6874	-0.9136	-C.8517	-C.77C5	-C.5854	:
99			C.5874	C.5737	-C.1934	-C.C575	-C.95C2	-C.971C	-C.1726	0.0660	
100	* C.2C66	0.6454	C.5E74	(.9737	-C.1534	-C.C575	-C.55C2	-C.571C	-C.1726	C.(++C	
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	11 4	1 5550									
	11 *				the same defined your report to be a fine department of the same and t		****			a series and a series at the s	
	13 *		1.0000								
en e	14 *		0.6570	1.0000	The second secon						
	15 +		0.5840	C.9576	1.000	•			•		
	16 *	·	0.6179		-C.2627	<u> 1.(((</u>		hadia. Thirdrin minim or tass of tons on the		ngridgyn sa is gaffiyd illan i fall oall fo'i oasta.	
	17 *		-0.C7C5	-C.6443	-C-8242	C.7396	1.0000				
A service of the serv	18 +		0.2410	C.4323	-C.6313	C.5115	C.5494	1.000	**********		
	15 *		0.6802	-C.C253	-C.1975	C.9826	C.6562	C.855C	1.000		
***	2C *		0.6739	-C.C47C	-C.2166	C.SE17	C.6668	C.8656	C.9997	1,000	
	21 *		0.5856	-C.C339 C.57C7	-(.2059	C.9E3C	C.6619	C.E628	C.9999	C+9998	1.0000
,	22 *		-0.6345	-C.9947	(.4387	C.7376	<u> </u>	C-2964	C.7941	C.7821	C.7885
	23 *		-0.3557	-C.2747	-0.9783	C.1532	C.71E4	C.5224	C.1191	C.14C3	C-1276
•	24 *		-0.4316	-C.E135	C.CCS5 ~C.5459	-C.5699	C.46C4	-C.5126	-C.4285	-C.4163	-C.4268
	25 *		0.000	C.CCC	(.(((C.4373	C.92E1 C.CCCC	C.7644	C.3256	C.3436	0.2369
·	26 *	-	-0.5055	-0.5347	-(.9955	C-3534		C.CCC	0.0000	0.0000	0.0000
	27 *		-0.1572	-C.E168	-(.8619	C.5887	C.87C9 C.8566	0.7011 C.8118	C.2882 C.5512	0.3C67 0.6C51	C.2964 C.598C
	2€ ♦		-0.5963	-C.7186	-C.8524	C.1513	C.77C3	C.5449	C.C441	C.C548	C.C5CE
	29 *		-0.3557	-C.2747	0.0095	-C.5699	-0.4604	-C.5126	-C.42E5	-C.4163	-0.426E
	30 *		-0.C3E7	-C.5555	-C.41C9	C.2C3C	C.2415	C.277C	C.3337	0.3509	C.3378
	31 *		0.9215	C.5244	(.5045	C.5393	-C.1229	C-1874	C.6615	C.6531	C.6564
	32 *		-0.3557	-C.2747	C.CC55	-C.5699	-C.46C4	-C.5126	-C.42E5	-C.4163	-C.4268
	33 *		0.1924	C.C486	C.2773	-C.1519	-C.4533	-C.3316	-C.CC76	-C.CC18	-0.0085
	34 *	C.5539"	0.5896	C.5877	(.4724	C.7C2C	C.C4C4	C.35C7	C.7692	C.7571	C.7628
÷ .	35 *	0.0000	0.000	C.CCCC	0.0000	0.000	c.ccc	C.CCCO	C.CCC	0.000	0.000
	36 ♦		0.000	C.CCCC	C.CCCC	C.CCOC	C.CCC	C.CCC	C.CCCC	C.CCC	C.CCCC
	37 *		C.CCC	0.000	0.000	C.CCGC	C.CCC	C.CCC	C.CCC	C.CCC	0.000
	38 *		-0.2C22	C • 5 C C 5	(.4639	-C.5694	-C.50E1	-C.6C25	-C.67C3	-C.6845	-0.6739
	39 🛊		0.5856	C.5877	(.4724	C.7C2C	C.C4C4	C.35C7	C.7692	0.7571	C.7638
	4C *	·	0.5896	C.5877	C.4724	C.7C2C	C.C4C4	C.35C7	C.7652	C.7571	C.763E
	41 *		0.2581	0.0888	(.3054	-C.1395	-0.4424	-C.3C11	C.C462	C.C511	C.C445
	42 *		-C.5776	-0.9603	-0.5558	C-2681	C.8233	C.6335	C.2053	C.2246	C.2137
	43 *		0.5887	C.5868	C.4797	C.6893	C•C538	C.3357	C.761E	C.75CO	C.7563
	44 *		0.5883	C.5847	C-4773	C.6912	C.C264	C.3382	C.7635	C.7517	C.75E1
	45		0.5844	C.57C4	(.4689	C.65CC	C.C268	C.3350	C.7666	C.7554	C.7613
	46 *		-0.5897	-C.5848	-C.SE75	C.2199	C.766C	C.5813	C.181C	C.2C18	C.1855
•	47 *		0.5352	C.4124	C.3C49	C.7847	C.1811	C.4799	C.86C7	C.E529	C.E567
	48 *		0.5484	C.4362	C.3CCS	C. £165	C.2189	C.5138	C.8741	C.E651	C.E7CC
	49 *		0.5582	C.6C42	(.5630	C.543C	-C.1441	C.1721	C.6519	C.6413	C.6462
	5C *		0.0230	C.5C85	C.7321	-C.741E	-C.9735	-C.9259	-C.6282	-C.6346	-0.6325
	51 *		0.1565	-C.1438	(.(635	-c.c357	-C.22E4	-C.1154	C.1423	C.152C	C.1426
	52 *		0.5906	C.6761	-6.5986	C.5716	-0.1271	C-1695	C.6572	C.644C	C.651C
	53 * 54 *		-0.2872 -0.5560	-C.7452 -C.8435	-C.9C49 -C.954C	C.5703	C.9736	C.E531	C.466E	C.4792	C.4735
	55 *		0.5358	C.4153	(.2607	C.3C12 C.85C6	C.E631 C.2757	C.661C	C.1866	C.2C13	C.1943
•	56 *		0.8284	C.1759	C.C51E	C.8934	C.41C6	C.5621	C.8946	C.EE55	C.ESCE
	57 *		0.5552	C.466B	C.35C6	C.773C	C.1523	C. 6724	C.9554	C.9523	C.9535
	56		-0.6614	-C.SE19	-(.8950	6.6671	C.5466	C.4548	C.843C	0.6337	C.8386 C.C219
	59 *		-0.5620	-C.8541	-(.7336	-C.4594	C.2282	-0.0637	-C.4975	-C.4787	-C.49CC
The second secon	6C *		0.0762	-C.5788	-(.5094	C.4553	C.4685	C.5278			
	0 C 7	0.1004	0,0102	C-57C0	447634	007223	C.4003	C.3210	0.5595	0.5762	C.5642

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	46	. .				**** *** *****************	**************************************				-
		21	22	23	24	25	26	27	28	29	3 C
	21 *	1.0000						*			
**	22 *	-0.4976	1.(((****** ****	**************************************	ومست و دورما بدوم المواجعة		_ ***********************	المراجعين أتصابوت والماري الماسي		. ,
	23 *	9336.7-	0.1568	1.0000			•				
	24 *	-C.2836	0.8586	-C.3333	1.000						
	2.5_*	C•CCCC	0.000	c.ccc	(,(((1.000					
	26 *	-C.3528	0.5644	-C.C618	(.9590	0.000	1.0000	, taki inga ini anggari diramang kanaliy saminir i mak iskust	Mount fragma (1986) and a second of the contract of	and another an the bound	
	27 *	C.CC72	0.6626	C.C475	C.7557	c.ccc	C.8947	1.000			
	28 *	-C.487C	0.7461	-C.4C94	C.5345	0.000	C.E434	C.5436	1.0000	استنفيستهم والمناها	
	25 *	-C.3886	0.1568	1.000	-0.3333	0.000	-C.C61E	C.C475	-0.4054	1.000	
	3C *	0.0495	0.5508	C.6711	C.1727	C.CCC	C.4218	C.7CC6	-C.1258	C.6711	1.000
	31 *	C.5184_	-0.4758	C.CC65	-0.4735	· C.CCC	-0.4346	C.CCC3	-C.72CC	C.CCE5	0.3227
	32 *	-C.3886	0.1568	1.CCCC	-0.3333	C.CCC	-C.C61E	C.C475	-C.4C94	1.000	C.6711
	33 *	C.1631	-0.0904	C.E455	-C.5335	C.CCOO	-C.2841	C.04C2	-C.7291	C.E455	C.7375
	34 *	C.5575	-0.5192	-C.3333	-0.3333	C.CCCC	-C.3886	-C.C158	-C.539E	-C.3333	C.C764
	35 *	0.0000	0.000	C.CCCC	C.CCC	C.CCC	c.ccc	c.ccc	c.ccc	C.CCC	c.ccc
	36 *	C.CCC0	C • (C C C	C.CCC	0.000	0.000	C.CCC	C.CCCC	C.CCC	C.CCC	C.CCC
	37 .*.	0.000	0.000	C • C C C C	0.000	C.CCCC	C.CCC	c.ccc	C.CCC	c.ccc	0.000
	38 *	-C.3256	-0.5363	-C.3333	-(.3333	C.CCC	-C.5084	-C.E314	C.C143	-C.3323	-C.52C4
	39 *	C.5579	-C.5192	-¢.3333	-0.2333	C.CCCC	-C.3EEE	-C.C158	-0.5398	-0.3333	C.C764
	40 *	C.5579	-0.5192	-C.3333	-C.3333	C.CCOO	-C.3888	-C.C158	-C.539E	-C.2333	C.C764
	41 *	C.2255	-0.125C	C.EC72	-0.5473	C.CCCC	-C.3062	C.C3E4	-C.7535	C.8C72	C.7257
	42 *	-C.4315	0.9810	C.CC34	C.5416	C.CCC	C.595E	C.87CC	C.842C	C.CC34	C.42EE
	43 *	C.9955	-0.5202	-C.3C42	-C.3495	C.CCOO	-C.3969	-C.0168	-C.56CC	-C.3C42	0.0974
	44 *	C.5956	-0.5179	-C.2C48	-(.2471	C.CCCC	-C.3944	-C.C142	-C.5582	-0.3C4E	C.C9E8
	45 *	C.5533	-0.5C45	-C.2EC4	-C.247C	C.CCC	-C.3863	C.CC11	-C.5654	-C.28C4	C.127C
	46 *	-C.4464	0.5974	C.1379	C.EE65	C.CCC	C.9797	C.8872	C.7641	C.1379	C.5392
	47 *	C.5777	-0.3354	-C.2656	-C.1967	C.CCC	-C.2177	C.1E27	-C.4581	-C.2656	C.2531
	48 *	C.9878	-0.3574	-0.3668	-C.1597	C.CCCC	-C.2112	C.1624	-C.4C15	-C.3688	C.1633
• •	45 \$	C.5461	-0.5564	C.CE38	-C.4995	0.000	-C.4913	-C.C761	-C.7193	-C.CE38	C.2117
	50 +	-C.1229	-0.5886	C.6445	-0.9005	0.000	-C.781C	-C.7162	-C.7997	0.6445	-C.C172
	51 *	C.1679	0.1154	C.E189	-C.3227	C.CCC	-C.C612	C.2786	-C.5739	0.6165	C.E762
	52 *	C-9733	-0.6215	-C.2259	-C.4873	C.CCC	-C.5237	-C.1425	-C.6742	-0.2255	C.C673
	53 *	-C.1324	0.8038	-C.4136	C.988C	C.CCOO	C.9322	0.E231	C •89C3	-0.4136	C.1782
	54 *	-C.4196	0.6756	-C.2781	C.589C	C.CCC	C.9534	C.74C6	C.9655	-C.27E1	C.1254
	55 +	C.5817	-0.2317	-C-4344	-C.1006	0.000	-C.1651	C.1847	-C.3352	-C.4344	C.1252
	56 #	C.9077	-0.0937	-C.2EC9	C.C465	C.CCC		C.4224	-C.2521	-0.2809	C.3756
	57 *	C.5855	-0.2934	-C.3C77	-C.2264	0.000	-C.2634	C.1255	-C.469E	-C.3C77	C.1865
	58 *	-C.5429	0.5678	C.4364	C.7C24	C.(CCC	C.87CC	C.8115	C.5742	C.4364	C.6868
	55 #	-C.5111	0.6019	C.4398	(.5465	C.((CC	C.6668	C.3992	C.6175	C.4358	C.2855
	6C *	C.1961	0.6016	C.44C9	C-34C9	C.CC00	C.5416	C-8348	0.0088	C.44C9	C.5612
• • • • •	61 *	C.7159	0.2426 0.725E	-C.27Cl	C.41EC	C.CCC	C.398C	C.6896	C.1193	-0.37C1	C.417C
		C.C763 -C.4169	0.1298	-C.4489	C.5821		C. E757	C.8614	C.1762	-C.4489	C.2485
	63 *		-0.0515	-C.3493	(.0454	C.CC00	C.5222	0.6653	C.9837	-C.3493	0.0386
	64 *	C.5C7C C.5534	-0.6519 -0.2289	-C.2822 -C.2734		C.CCCC	C.C4C5	C-4241	-C.2456	-C.2822	C.3755
	65 *		0.5555	C-1084	-C.CE67	0.000	-C.101E	C.2948	-C.3679	-C.2734	0.3128
	66 * 67 *	-C.4778 -C.79C7	0.5145	C.2C33	(.7775	0.000	C.5828	0.8651	C.7974	C.1CE4	C.49CE
	68.4	-C.3915	-0.5115	C.5428	-0.1703	<u> </u>	C.E511	C.5888	C,8095	C.2C33	C.2734
	69 4	-C.3752	0.5484	-C.1238	C.5768	C.CCC	-0.6965	-0.7950	-C.5613	C.5428	-0.2408
* Comment of the comm			0.5464	-C.1238	C.9768	C.CCCO	C.596C	C-857C	C.8875	-C.1238	C.3357
	70 🗢	-C.3792	U + 7464	-6.1250	C # 7 1 C C	0.0000	C-596C	C.8570	C.EE79	-C.1238	C.3357

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		······································		24	25	26	27	3.5	29	3 C
71	C.9788	-0.5111	-C.1938	-C.3987	c.ccc	-C.415C	-0.0103	-0.6249	-C.153E	C.1814
72		0.000	C.CCC	0.000	00000	0.000	C.CCC0	C.CCC	0.000	0.000
73 ·	• C.CCCO	0.000	0.0000	0.000	C.CCC	0.0000	0.0000	0.0000	0.000	0.000
74	+ -C.35C4	0.5615	-C.C735	C.9624	C.(CCC	C.5555	C.8921	C.8487	-0.0735	C.4118
75	-C-35C4	0.5615	-C.C735	0.9624	0.000	C.5555	C.8921	C.8487	-C.C735	C.4118
76		0.0922	-C.1568	C.16C7	C.CC00	C.196C	0.5819	-C.1712	-C.1568	C.5418
7.7	* C.4198	-0.C435	-C.9799	C.465C	C.CCC	C.22C3	C.1487	C.485C	-C.9755	-C.515C
7e :	• -C.5C71	0.9560	-C.C677	C.956C	C.CCC	C.58C7	C.7918	c.sc7s	-C.C677	C.2959
79	• -C.674C	0.9739	C.32C9	(.7767	0.000	C. E 94 C	C.7334	C.7161	0.3209	0.5004
8C 3	• C.5454	-0.2072	-C.3C25	-C.C5C7	C.CCC	-C.C724	C • 3157	-C.331C	-C.3C25	C.3C28
	C.96C5	-0.2418	-C.3194	-(.0749	<u> </u>	-C.1038	C.2E17	-C.347C	-C.3194	C.271C
82	-C.4243	0.1757	C.5564	-0.3484	C.CCC	-C.C821	C.CC63	-C.4C45	0.9984	C.63C3
83 1		0.2415	C.3202	C.C746	0.0000	C-1037	-C.2816	C.3465	0.3202	-C.27C4
84 :		-0.5192	-C.3333	-C.2333	C.CCC	-C.3866	-C.C158	-C.539E	-C.3333	C.C764
85 ×		-0.5192	-C.3333	-(.2223	0.000	33866	-C.C158	-0.5398	-C.3333	C.C764
2 ÷ 3		-C.446E	C.1472	-C.5153	C.CC00	-C.4386	C.CC7C	-C.7697	C.1472	C.4137
87		0.4038	C.E769	-C.C657	C.CCC	C.1544	C.C417	-C.C143	0.8769	C.4355
. 33		-0.0224	C.5753	-0.5309	C.CCC	-C.28CC	-C.1589	-C.573C	C.9753	C.5426
E9 1		-0.5633	0.6903	-0.9012	C.CCCC	-C.76C7	-0.6474	-C.8416	0.6903	C.CE51
9C ³		0.4647	C.9327	-0.0428	C.CCCC	C.2416	C.4CC9	-C.2162	C-9327	C.EECE
91 1		0.7479	C.7321	(.3336	c.ccc	C.5864	C.7134	C.1161	C.7321	0.9307
92 1		-0.5152	-C.2233	-0.3333	C.CCC	-C.38EE	-C.C15E	-C.5398	-C.3333	C.C764
93 ;		0.000	C.CCCO	C.CCC	C.CCCC	C.CCCC	C.CCC	C.CCC	c.ccc	c.cccc
94 1		0.000	0.000	C.CCC	C.CCC	C.CCCC	C.CCCC	C.CCC	0.000	0.000
95 3		0.0879	-C.2477	C.2C43	0.000	C.2142	C.5794	-C.115C	-C.2477	C.4741
96 :		-0.5764	-C.3885	-C.3532	C.CC00	-C.4295	-C.0788	-C.5345	-C.3885	-C.COE5
97 :		0.5515	C.C713	C.5166	C.CCC	C - 9885	C.8667	C.8151	C.C713	C.4679
9.8		0.5047	C.2513	(.7428	C.CCC	C.E271	C.5656	C.7787	C.2513	C.2871
99		0.5614	C.1187	C.E597	C.CCC	C.5623	C - 9684	0.6656	C-1187	C.6451
100	-C.24C7	0.5614	C.1187	C.8597	C.CCC	C.9623	C.9684	C.6656	C.1187	C. 6451

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TABLE 7	7				-						128
and the state of t	*	31	32	33	34	35	36	37	28	3 9	40
	31 *	1.000									
	32 *	C.CC65	1.0000								
	33 ♦	C.5394	0.6455	1.000							
	34 🔻	C.54C5	-0.3333	C.2215	1.000						
	35 *	C.CCCC	0.000	c.ccc	0.000	1.000					
	36 *	C.CCC	0.000	0.000	C.CCC	C.CCCC	1.0000	1949-1948-1948-1948-1948-1948-1948-1948-	maranda a marana a demonstra de escrib		
	37 *	C.CCC	0.000	0.000	0.000	0.000	0.0000	1.0000			
	* 3E	-C.4735	-0.3333	-C.5335	-(.3333	C.CCC	0.000	C.CCC	1.0000		
	39 *	C.9405	-0.2233	C.2215	1.0000	0.000	0.000	c.cccc	-0.3323	1.0000	
	40 *	C.54C5	-0.3333	C.2215	1.000	C.CCOO	C.CCCC	C.CCC	-0.3333	1.000	1.000
	41 *	C.5955	0.EC72	C.5576	C.2874	0.0000	0.0000	0.000	-C.5473	C.2E74	C.2874
	42 +	-C.4913	0.0034	-C.2594	-(.4644	C.CCC	C.CCCC	C.CCCC	-C.48C5	-C.4644	-C.4644
	43 *	C.95C5	-C.3C42	C.2512	C.5555	C.CCCC	0.0000	C.CCC	-C.3457	C.5555	0.5555
	44 *	C.55C3	-0.3048	C.25C7	C. 5555	C.CCCC	0.000	C.CCC	-C.3476	C.5555	C.9955
	45 *	C.5579	-0.2EC4	C.2753	C.55E2	0.000	C.CCCC	0.000	-C.37CE	0.5583	C.55E3
	46 *	-C-45C1	0.1379	-C-1241	-0.4713	0.000	C.CCCC	C.CCCC	-C.5532	-0.4713	-C.4713
	47 *	C.5422	-0.2656	C.2794	C.57E5	C.CCCC	C.CCCC	C.CCC	-C.5161	C.9785	C.97E5
	48 *	C.5C54	-0.3688	C.1749	C.5E26	c.ccc	C.CCC	C.CCC	-C.4539	C.9826	C.5826
•	49 *	C.5532	-0.0838	C-4556	C.5649	C.CCCC	0.0000	C.CCC	-C.3815	0.9645	C.9649
	5C +	C.1636	0.6445	C.63CO	-C.C645	C.CCC0	0.000	c.ccc	C.32C5	-C.C645	-0.0645
-	51 *	C.5266	0.8189	C.57C7	C.21E4	C.CCC	0.0000	C.CCC	-C.7146	C.21E4	C.2184
	52 * 53 *	C.5636	-0.2255	C.3242	C.5852	C.CCC	C.CCC	C.CCCO	-C.2719	0.5852	C.9852
	54 +	-C.3446	-C.4136	C.5323	C • 1 E 4 4	C.CCCO	C.CCCC	C.CCC	-C.3898	-C.1844	-C.1844
	55 *	-C.5959 C.874C	-0.2781 -0.4344	-C.5523	-(.4674	C.CCC	C.CCC	c.ccc	-C.2434	-C.4674	-C.4674
	56 *	C.E529	-0.2809	C.1CC8	(. 9715		C.CCCC	0.000	-C.4364	C.5715	C.5715
	57 *	C.939C	-0.2077	C.2187 C.2421	C.8555 C.585E	0.000	0.000	0.000	-C.6655	0.8995	C.ESS5
	58 *	-0.4245	0.4364	C.14CE	~(.54E5	0.000	0.000	0.000	-C.4556	C.9898	C.585E
	59 *	-C.E113	0.4358	-C.C628	-0.5143	0.0000	0.0000	0.000	-0.5903	-C.5485	-0.5485
	€C *	C.3791	0.4409	C.5737	C.2C77	0.000	C.CCCC	0.0000	-0.0720	-0.5143	-C.5142 C.2077
	61 *	0.5989	-0.2701	C.CC81	C.69C3	0.000	0.0000	0.0000	-C.9896 -C.73E2	C.2C77 C.69C3	C.69C3
	62 +	-C.1341	-0.4465	-C.4497	(.0259	0.000	0.0000	C.CCC	-0.5101	0.0259	C.C259
	63 *	-C.6220	-0.3493	-C.6263	-C.4678	C.CCOC	0.0000	0.0000	-C.1651	-0.4678	-C.4676
	64 +	C.E515	-0.2822	C.2169	(.8987	C.CCC	0.0000	C.CCC	-C.6659	C.8967	C.ESE7
	65 +		-0.2734	C.2552	C.55C2	0.000	0.0000	0.0000	-0.5899	C.55C2	0.9502
	66 +	-0.4963	C.1CE4	-C.1736	-C.5C47	0.000		C.CCCC	-C.5C47	-C.5C47	-C.5C47
	67 *	-C.7876	0.2033	-C.2493	-C.E116	c.ccc	0.0000	C.CCC	-0.1692	-C.E116	-C.E116
	* 83	-C.1695	0.5428	C.3665	-C.3441	c.ccc	c.cccc	0.0000	C.5716	-C.3441	-0.3441
	69 *	-C.4889	-0.123E	-C.3653	-0.4189	c.cccc	c.ccc	C.CCC0	-C.4339	-C.4189	-0.4189
	70 +	-C.4889	-0.1238	-C.3653	-C.41ES	0.0000	0.0000	C.CCCC	-C.4339	-C.4169	-0.4189
	71 *	C.9797	-0.1938	C.3598	C.5E55	0.000	(.ccc	0.000	-0.3968	C.9E95	C.9895
-	72 *	0.000	0.000		0.000	C.CCCC	C.CCC	0.000		0.000	00000
	73 +	0.0000	0.000	C.CCCC	0.000	0.000	0.0000	0.0000	c.ccc	c.ccc	0.000
	74 +	-C.4370	-0.C735	-C.2953	-C.3E7C	C.CCC	0.0000	C.CCC	-C.5C17	-0.3870	-C.3E7C
	75 *	-C.4370	-0.C735	C.2953	-C.387C	0.000	C.CCC	0.000	-C.5C17	-0.3870	-C.3E7C
	76 *		-0.1568	C.29C2	C.7989	C.CCC	0.000	C.CCCC	-C.8C2E	C.75ES	C.79ES
Control of the contro	77 *		-0.5799	-C.EC89	C.3614	0.0000	C.CCC	0.0000	C.1455	C.3614	C.2614
	7ē *		-0.CE77	-C.3783	-C.5444	0.000	C.CCCC	0.000	-C.343E	-C.544	- (- 5444
the same of the sa	79 *		0.3209	C.C.78_	C.6882	0.000	C.CCCC	0.000	-C.4C33	-0.6882	-0.6882
	EC *	C. E919	-0.3025	C.2215	C.5437	C.CC00	C.CCCC	c.ccc	-C.59C4	C.9437	C.5437

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man with again	*	31	32	23	34	35	3 6	37	3.8	25	4.0
	81 *	C.8976	-0.3194	C.21C3	C.9547	C.CCCC	C•CCC	0.000	-C.56C4	C.9547	C.9547
	82 *	-C.C317	0.5584	C.E237	-0.3689	C.CCC	0.0000	c.ccc	-C.281C	-0.3689	-C.2689
	. 83 *	-C.E973	0.3202	-0.2094	-0.5548	c.ccc	C.CCCC.	c.cccc	C.5599	-0.9548	-C.9548
	84 *	C.94C5	-0.3333	C.2215	1.000	C.CCC	C.CCC	C.CCC	-C.3333	1.000	1.000
and the same of th		C.9405	-0.3333	C.2215	1.000	C.CCCC	C.CCCC	C.CCCO	-C.3333	1.0000	1.000
	86 *	C.59CC	0.1472	C.6525	(.8834	C.CCC	C.CCCC	C.CCC	-C.5153	C.8834	C.8834
	87 *	C.4748	0.8769	C.4849	-0.7454	c.ccc	c.ccc	C.CCC	-C.0657	-C.7454	-C.7454
	* 88	C.C87C	0.9753	C.8677	-C.245C	C.CCCC	C.CCCC	0.000	-C.1952	-C.249C	-C.249C
***	89 *	C.2486	0.6903	C.7140	(.(((0.000	0.0000	C.CCCC	C.21CS	0.000	0.0000
	9C *	C.C557	0.5327	C.E151	-C.2641	C.CCCO	C.CCCC	C.CCCC	-C.6257	-C.2641	-C.2641
	91 *	-C.C438	0.7321	C.593C	-0.2855	0.0000	c.ccc	0.000	-0.7758	-C.2859	-0.2855
	92 *	C.94C5	-0.3333	C.2215	1.000	C.CCC	C.CCCC	c.ccc	-C.3333	1.0000	1.0000
	93 *	C.CCCO	0.000	0.000	0.000	C.CCOO	0.0000	0.0000	C.0C0C	0.000	0.000
	94 *	0.000	0.000	C.CCO	0.0000	0.000	c.cccc	C.((CO	0.0000	C.CCCC	0.0000
	95 *	C.7653	-0.2477	C.1599	C.EC56	C.CCC	0.0000	C.CCC	-C.7622	C.8C56	6.8056
	96 ¥	C.5168	-0.3885	C.1623	C.5563	C.CCC	C.CCC	C.CCC	-C.2545	0.5563	0.5563
	97 *	-C.4973	0.0713	-C.2C54	-C.4931	0.0000	0.000	C.CCCC	-0.4948	-C.4931	-C.4931

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	41 +	1.000									
	42 *	-0.2873	1.000		* * = * * *****			- · · · · · · ·	w =		
,	43 *	C.3166	-C.4711	1.0000							
	44 *	C.2161	-C.46EE	C.5559	1.000	*** * *****					
الأعجوم وعماء مسينوا الرارا	45 4	C.24Cl_	-C.4555	C.9995	(.9995	1.000					
	46 *	-C.1548	0.5900	-C.4737	-C.4714	-C.45EE	1.000	The second section of the second section (second section)	**************************************	e a de la companione de	A 6 1
	47 *	C.3428	-0.2944	C.5796	C.58C1	C.5833	-C.29CC	1.000			
	48 *	C.24C4	-0.2924	C.5EC4	C. 9 E C 9	C.5E12	-0.3034	C.554C	i.ccc		
	45 *	C.5189	-0.5516	C.5724	(.5720	C.5762	-C.5236	C.9463	C.9241	1.0000	
	5C +	C.6143	-0.7273	-C.C425	-C.C44E	-C.C386	-C.6422	-C.1669	-C.2271	C.1583	1.0000
ا داد د المحسود المحسود	51 *	C.96E7	-C.C443	C.2467	C.246E	C-2741	C.C854	C.3214	C.2164	C.432C	C.4314
	52 *	C.2873	-0.5655	C.9884	C.SEEC	C.5E77	-C.582E	C.5453	C.9396	0.9877	C.1CEE
	53 * 54 *	-C.5357	0.9014	-C.2C18	-C.1552	-C.1998	C.8411	-0.0478	-C.CC71	-C.3661	-C.952C
	56 *	-C.5752	0.5483	-C.482C	-0.4808	-C.4812	C.E951	-0.3393	-C.3C31	-C.6216	-0.8383
	56 ¥	C.1669	-0.2532	C.567C	C.5676	C.SEE4	-C.2742	C.9834	C.5565	0.8930	-C.294C
	57 +	C.2777 C.3C7C	-C.C4C9	C.ESE7	(.8958	C.9C55	-C.C356	C.9669	C.9616	C.E415	-C.3711
	58 *	C.1CCC	-C.3412	C.5897	C.55C1	C.5915	-C.3432	C-9975	C.9969	C.95C9	-C.1533
	59 *	-C.1256	0.9010	-C.5418	-(.5399	-C.5211	C.9511	-C.3646	-C.4CE1	-C.5186	-C.37E7
s mas a company of the company of th	6C *	C.5780	C.7315	-C.51C4	-0.9095	-C.ES92	C.762C	-C.8114	-C.8365	-C.£735	-C.1295
	61 *	C.C562	0.5262 0.3198	C.2223	C.2241	C.2493	C.6C95	C.3574	C.3272	C.27EG	-C.2651
	62 *	-C.4398	0.8327	C.6838 C.6095	C.6857	C.6912	C.3015	C.8C45	0.8124	C.5775_	-C.6721
	63 *	-0.6478	0.9153	-C.4856	C.C121 -C.4E35	C.C127	C.7765	C.1682	C.2C51	-0.1566	-C.9712
error commission with the second control of the second	64 *	C.2759	-C.C3EE	C.8578	C. ESSC	-C.4866	C.E5C9	-C.3548	-C.3096	-0.6374	-C.8454
	65 *	C.317C	-0.1802	C.55C4	C.9512	C.9C46 C.9556	-C.C376 -C.177C	C.5663	C.9612	C.E4C2	-C.3735
	66 *	-C.2058	0.5944	-0.5085	-C.5C62	-C.4949	C.9982	C.993C -C.3296	C.9872 -C.3381	C.5C62 -C.5653	-C.2614 -C.653C
	67 *	-C.3C15	C.E933	-C.E147	-0.8132	-C.EC57	C.8952	-C.6854	-C.6899	-0.8430	-C.4282
	* 83	C.336C	-0.6288	-C.3281	-0.3305	-C.33C2	-C.5716	-C.4683	-C.5C61	-C.1581	C.5368
	69 +	-0.3881	0.5518	-C.4293	-0.4268	-C.4212	C.564E	-C.2589	-0.2437	-C.5371	-0.8036
	7C *	-0.3881	0.5518	-C.4253	-C.426E	-C.4212	C.5648	-C.2589	-C.2437	-C.5271	-C.EC36
	71 *	C.4225	-0.4837	C.9934	(.5534	C.5555	-C.47C3	C.5773	C.9658	C.5913	0.0322
	72 *	0.000	0.000	C.CCC	0.000	c.ccc	C.CCC	C.CCCO	C.CCCC	C.CCC	c.ccc
	73 *	0.000	0.000	0.000	0.000	C.CCCC	0.0000	C.CCCO	C.CCCC	C.CCC	C.CCC
	74 +	-C.3171	0.5952	-C.3955	-0.3931	-C.2852	C-5773	-C.2172	-C.2C54	-C.4925	-C.7E75
	75 *	-C.3171	0.5552	-C.3955	-(.2931	-C.3853	C.5773	-C.2172	-0.2094	-0.4925	-C.7875
	76 *	C.34CE	C.1242	C.ECC7	C.EC22	C. £126	C.1413	C.9C46	C.8863	C.7575	-C.4161
	77 *	-C.7692	0.1489	C.3328	C.2339	C.313C	C • C 2 C &	C.3333	C.43C3	C.1C47	-C.772C
	78 *	-0.4096	0.5886	-C.5542	-C.5519	-C.5467	6.5638	-0.2941	-C.3ECC	-C.6456	-C.7347
	75 +	-C.1C48	0.5302	-0.6866	-C.6847	-C.6712	C.9563	-C.5266	-C.551C	-0.6916	-C.429C
	* 33	C.2834	-0.1524	C.9428	C.9437	C.9476	-C.1535	0.9889	C.9863	C.EESS	-C.2996
	81 *	C.2732	-0.1843	C.9536	C.9544	C.9574	-C.187E	C.5524	C.5518	C.E555	-C.2847
	£2 *	C.7823	-0.0136	-C.34C1	-C.34CE	-C.3173	C.1186		-C.41C6	-C.1168	C.6682
	E3 *	-C.2724	0.1842 -0.4644	-C.5535	-C.9544	C.9574	C.1879	-0.9923	±0.9916	+0.8553	0.2652
	85 *	C.2874 C.2874	-0.4644	C.5595	(.5555	C.5583	-0.4713	C.97E5	C.9826	0.5645	-0.0645
	£ 33	C.7026	-0.4855	C.6973	C.5555 C.E571	C.5583	-C.4713	C.9785	C.9826	C.9649	-0.0645
	87 +	C.4241	0.2391	-C.7246	-C.725C	C.5C8C -C.7C71	-C.4258 C.3378	C.8946	C.8475	0.9766	C.2525
	88 *	C.E348	-0.2153	-C.2194	-0.2205	-0.1990	-0.0830	-C.6866 -C.2231	-C.7617 -C.3232	-C.5511 C.C121	C.4886
	89 *	C.7C13	-C.71C7	C.C24C	C.C21E	C.C3C7	-C.6153	-C.CE61	-C.154E	C.2238	C.5931
	90 *	C.7822	0.2897	-C.2374	-C.237C	-C.20EE	C.4211	-C.1311	-C.2345	-0.0547	C.3421
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91 92 93 94 9 <u>5</u> 96 97 98 99	C.2874 C.CCCO C.CCCC C.2527 C.2290 C.2362 C.2362 C.2654	0.6181 -0.4644 0.CCCC 0.CCCC 0.1377 -0.5057 0.5576 0.6735 0.9569	-C.27C7 C.9995 C.CCCC C.CCCC C.EC45 C.9942 -C.4980 -C.8336 -C.2652 -C.2652	-C.2652 C.5955 C.CCCC C.CCC C.EC61 C.5941 -C.4556 -C.8321 -C.2627 -C.2627	-C.2421 C.9583 C.CCCC C.CCC C.E141 C.99C5 -C.4E52 -C.E239 -C.2478	C.722C -C.4713 C.CCCC C.CCC C.1417 -C.5216 C.5965 C.E813 C.5737	-C.1075 C.9785 C.CCC C.CCC C.9056 C.9593 -C.3199 -C.7073 -C.7073	-C.152C C.9826 C.CCCG C.CCCC C.8573 C.97C8 -C.3245 -C.7163 -C.7163 -C.0873	-C.1588 C.9649 C.CCC C.CCC C.74C2 C.95C7 -C.5622 -C.8497 -C.3163 -C.3163	-C.C425 -C.CCC C.CCC -C.48CC -C.48CC -C.6756 -C.6756 -C.6756 -C.6722

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	55 4		C.5173	C.955C C.C534	1.000					•	
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•	6C 4		0.1560	C.416C C.2764	C.6473	-C. 6272	-C.6543	-C.E484	C.8399	1.000	
	61 *		0.5766	C.5449	(.2688	C-3C59	(.5532	C.3327	C.6767	C.1561	1.000
I markenes en e campo de la ca	62 +		-0.1416	C.5763	C.28CC	C.E237	C.927C	C.7792	C.1415	-C.3843	C.64CC
	63 *		-0.6119	C.5493	C.EESS	C.2617	C.3556	C.1387	C.5598	C.2441	C.472E
	64 *		0.8257	C.1946	C.5557	-C.2471	-C.1249	-C.377C	C.66E7	C.6171	C.1853
	65 4		0.9005	C.C616	-0.0578	C.5611	C.5955	C.9515	-C.1412	-0.6531	C.5536
-	66 4		-0.6178	C.6514	-0.2326	C.9812	C.55Cl_	C.9848	-C.2649	-C.7455	C.4733
	67 *		-0.8839	C.6749	C.5145	-0.3059	-C.C796	-C.38C2	C.9413	C.7785	C.5623
A CONTRACTOR OF THE PARTY OF TH	68 +		-0.1813		<u> </u>	-0.6609	C.47E4	-C.7236	C.885C	C.9514	C.2652
	65 *		-C.5571	-C.6587 C.9471	-0.6684	-C.5566	-C.659C	-C.4453	-C.3396	C.CEE4	-C.4953
•	7C *	· · <del></del>	-0.5571		( . 5765	-0.1965	-C.C054	-0.2599	C.8385	0.6702	C.4656
	71 *		0.9908	C.9471 -C.2562	C-5765	-C.1965	-C.CC54	-C.2559	C.83E5	C.67C2	C.4656
•	72 *		0.000	the state of the s	-0.5297	C.5442	C. E925	C.9826	-C.5C4E	-C.8E45	C.2827
	73 *		0.000	0.0000	(.(((	C.CCC	C.CCCC	C.CCCC	C.CCCC	0.000	0.000
an recommend on the contract of the contract of	74 *		-0.5230	C • 5362	<u></u>	C.CCCC	2.000	2,000	<u> </u>	0.0000	C.CCCC
	75 *		-0.5230	C • 9362	C.5566	-C.1664	C.C387	-C.2623	C.8642	G.6627	C.5335
•	76 *		0.7219	C.2519	(.9566	-C.1664	C.C3E7	-C.2623	C.8643	0.6627	C.5339
	77 *		0.7219	C+5578	C.C185	C.8839	C.5785	C.6763	C.06C1	-0.4903	C.7656
	78 *		-0.6702	C.9C53	C.3983	C.4583	C.3922	C-3637	-C.2886	_C.3E69	-C.25EE
	75 *		-0.7623	C.6847	C.5765	-C.3343	-C.1477	-C.4334	C.8577	C.7614	C.3924
· ·	8C *		0.8876	0.0583	C.8196 -C.1975	-C.5321	-C.3034	-0.5780	C.9728	C.9154	C.4953
	81 *		0.9013	C.C753		C.5833	C.5934	C.SEC7	-C.2525	-C.735E	C.4723
	82 *		-0.2571	-C.4347	-C.2860	C.5889	C.5885	C.5E67	-C.2887	-C.76C5	C.4399
•	83 *		-0.5013	-C.C756		-C.4758	-C.3312	-0.3491	C-4195	C.4546	C.3922
	84 #		0.9852	-C.1844	(.2210	-0.9890	-C.9885	-C.9867	0.2890	C.76C7	-C.4394
	85 *	· · · · · · · · · · · · · · · · · · ·	0.9852	-C.1844	-(.4674	0.5715	C.8995	C.9898	-C.5485	-C.9143	C.2C77
** * * * * * * * * * * * * * * * * * *	86 *		0.9213	-C.3551	-(.4674	C. 9715	C.ESS5	C.9898	-0.5485	-C.5143	C.2C77
	87 *		-0.6619	-C.1584	-C.6285	C.EC33	C.E04C	C.8854	-C.3585	-C:74C6	C.437C
	88 *		-0.1154	-0.6044	(.0415	-C.EC24	-C.6572	-C.7221	C.5882	C.777C	C.2C5E
	89 *				-(.4743	-C.3952	-C.294E	-C.2531	C.2285	C.2854	C.2929
	90 +		C.1694 -O.21CC	-C.9437	-C.E51C	-C.2259	-C.2825	-0.0783	-C.3421	-C.153C	-C.1587
	91 *		-0.2020	-C.1C15 C.2E7C	-0.0194	-C.2883	-0.0639	-C.15C3	0.6665	C.5C51	C.72CE
* <b></b>	92 4		0.9852	-C.1844	0.3380	-0.2210	C.C491	-C.1757	C.E7E2	C.6189	C.8581
					-0.4674	C. 5715	C.8995	0.9898	-C.5485	-C.9143	C.2C77
	93 *		0.0000	0.000	(.(((	0.0000	0.000	0.000	0.0000	0.0000	(.(((
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	96 *		0.9831	-C.2C46	C.CECC -C.4837	C+9C19	C.5834	0.8810	C.C326	-0.5093	C.6616
	97 4		-0.6106	C.8699	(.5282	C.9626	C.8687	C.5763	-C.61C4	-C.5424	C.1253
manus e de la companya del companya de la companya del companya de la companya de	96 +		-0.6957	C.635C		-C.2ES8	-0.0684	-C.3691	C.9282	C.7641	C.54E4
			-0.2838	C.E456	(.8158	-0.6909	-0.5065	-C.7462	C.E.E.7.7	C.5666	C.2639
<del></del>	99 * 100 *		-0.3636	C.8456	0.8360	-C.C622	C.1836	-C.1253	C-9167	0.6112	C.7482
-	100 +	C.2C44	-0.5656	U+C45C	C • E 3 6 C	-C.C622	C.1836	-C.1253	C.5167	C. £112	C.7482

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	61	* 1.CCCC		*****							
•	62		1.0000	n need a la la sie		# 18 11 M 18 44 1 A A1 A A A					
	63		0.8593	1.0000			4				
·	64		0.4019	-C.1224	1.000						
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<b></b>	66		C.7774	C.8751	-0.0776	-C.2172	1.0000		- marin in the same		
	67	* -C.1391	C.5247	C.8253	-C.4766	-C.5957	C.5133	1.000			
	8 3	8393.7- *	-0.9473	-C.6599	-0.6605	-C.5594	-C.5625	-0.2295	1.0000		
	69		0.8832	C.9529	-C.CC31	-C.1446	C.5725	C.86C8	-C.6927	1.000	
	7 C		0.8832	C.9529	-C.CC31	-C.1446	C.5725	C.86C8	-C.6927	1.000	i.cccc
	71		-C.C427	-C.5410	C.E514	C.5465	-0.5096	-C.814C	-C.2741	-C.4558	-C.4558
	72		0.000	C.CCC	C.CCC	C.CCC	c.ccc	C.CCCO	C.CCC	0.000	c.ccc
	73		0.(((	C.CCC	C.CCC	c.ccco	c.ccc	0.0000	C.CCOC	C.CCC	C.CCC
	74		0.8828	C.5263	C.C4C9	-C.1C13	C.58C5	C.8493	-C.7C12	C.9568	C.5568
••	. 75		0.8828	C.9263	(.0409	-C.1C13	C.98C9	C.8493	-C.7C12	C.556E	C.5968
	76	- · - <del>-</del>	0.4880	-C.C213	C. 5786	C.9462	C.C973	-0.3145	-C.7071	C.1426	C.1426
okan dana wasi i gara dana s	77		0.6080	C.4570	C+3538	0.3615	C.C437	-C.1148	-0.6991	C.2724	C.2724
	78		0.8125	C.5558	-(.1454	-C.2842	C.5765	C.9223	-C.5868	C.9896	C.5856
	79		C.5722	C.7752	-C.3C17	-C.4279	C.96C2	C.9685	-0.3099	C.8823	C.8823
	8 C		0.3106	-C.216C	C.5931	C.5591	-C.1926	-C.5751	-C.59C5	-C.1133	-C.1123
	<b>e</b> 1		0.2880	-C.2271	C.9EE3	C.55EE	-0.2259	-C.6C24	-C.5734	-C.142E	-C.1428
	82		-0.4757	-C.3540	-C.3325	-C.32C6	C.C918	C.2092	C.5825	-C.14C6	-C.14C6
	£3		-0.2884	C.2367	-C.5882	-C.9987	C.2259	0.6024	C.5737	C-1426	C.1426
	84		0.0259	-C.4678	C+E5E7	C.5502	-C.5047	-C.E116	-C.3441	-C.41E9	-C.41ES
	8.5		0.0259	-C.4678	C.8987	C.55C2	-C.5C47	-C.8116	-C.3441	-C.41E9	-C.4189
	9.8	·	-0.1959	-C.6644	C. EC25	C. E & C 9	-C.4756	-C.75C4	-C.0912	-0.5C1C	-0.501C
,	87		-0.3306	-C.CC85	-C.6577	-C. 6777	C.234C	C.5574	C.5592	C.1259	C.1259
	8 8		-0.63C1	-C.5352	-(.2965	-C.2566	-C.1112	C.C154	C.6844	-C.3377	-C.3377
	23		-0.5435	-C.E71C	-C.2845	-C.1763	-C.£327	-C.4471	C.8522	-0.793C	-C.793C
	90		-0.1C97	-C.1C57	-C.C645	-C.C595	C.3839	C.3575	C-2C43	C.1686	C-1686
	91		0.2781	C.2518	(.0454	-C.C351	C.6885	C.5812	-C.1525	0.5200	C.52CC
	92		0.0259	-C.4678	(.8987	C.95C2	-C.5C47	-C.8116	-C.3441	-C.4189	-C.41E9
	93		0.000	0.000	C • C C C C	c.ccc	C.CCC	0.0000	C.CCCC	0,.000	0.000
	94		0.000	C.CCC	0.000	C.CCC	0.000	0.000	c.ccc	C.CCC	0.000
• • • • • • • • • • • • • • • • • • • •	9.5		0.5337	C.C272	(.9838	C.545C	C.1C15	-C.3122	-C.7537	C.1677	C.1677
	56		0.003	-C.4765	C. E 6 7 E	C.9254	-C.5512	-C.E394	-C.32C3	-0.4529	-C.4529
	97		0.7972	C.ESC9	-0.0663	-C.2C6E	C.5993	C.5CE4	-C.5853	C.98C8	C.98CE
	9.8		0.4612	C.7934	-(.5052	-C.62C8	C. E 9 E E	C.99E5	-C.1817	0.8350	C.E35C
	55		0.8299	C.7E34	(.1855	C.C475	C.9611	C.77C9	-C.6864	0.9343	C.9343
	100	* C.4953	0.8299	C.7834	C.1855	C.C475	C.9611	(.7709	-0.6864	C.9343	C.5343

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	71 +	1.000									
•	72 *	0.000	1.0000								
	73 *	C.CCC	0.000	1.000							
	74 *	-C.415C	0.000	0.000	1.0000						
	75 *	-C.415C	0.000	0.000	1.000	1.0000					
	76 *	0.EC66	0.000	0.000	(.194E	C.1548	1.000				
	77 *	C.2259	0.000	0.000	C.2314	C.2314	C-2983	1.0000			
	78 *	-C.5778	0.000	0.000	C.5E13	C.9E13	C.C04C	C.1555	1.000	A CONTRACTOR OF THE CONTRACTOR	
	75 *	-C.6678	0.000	0.000	C.ESC2	C. ESC2	-C.1143	-C.1965	C.5214	1.000	
•	ec *	C.9353	0.000	C.CCC	-0.0716	-0.C716	C.95C4	C.3940	-C.2541	-C.41C5	1.000
	81 *	C.5442	0.000	C.CCC0	-(.1027	-C.1C27	C.53E1	(.4643	-G.2829	-C.4434	C.5552
<del></del>	82 🛊	-C.231C	0.000	C.CCC	-0.0937	-C.C537	-C.2112	-C.9E79	-C.C774	C.3143	-C.2455
	<b>* 83</b>	-C.9441	0.000	C.CCCC	C.1026	C.1C26	-C.5375	-C.4C51	C.2827	C.4436	-C.5552
	84 ♦	C.9895	0.000	C.CCCC	-C.367C	-C.3870	C.7985	C.3614	-C.5444	-C.6882	C.5437
	85 🔸	C.9895	0.000	C.CCCO	-C.367C	-C.3E7C	C.7985	C.3614	-C.5444	-0.6882	C.5437
	* 38	C.9417	0.000	C.CCC	-(.4426	-C.4426	C.76C2	-C.1C78	-C.6C48	-C.5625	C.E357
	£7 *	-C.6414	0.000	C.CCC	C.1452	C.1452	-0.5181	-0.8771	C.2296	C.5777	-C.6949
	* 89	-C.1C57	0.000	C.CCC	-0.2513	-C.2913	-C.2104	-C.993C	-C.27E1	C.1154	-C.25C9
	<b>89</b>	C.1C63	0.000	C.CCCC	-0.7680	-0.7680	-0.3168	-0.8007	-C.7357	-C.41E6	-C.2157
	9C *	-C.1326	C.CCC	C.CCC	€.225€	C.2298	C.1036	-C.8424	C.1911	C.5254	-C.119E
	91 *	-C.19C4	0.000	C.CCC	C.5765	C.5765	C.2475	-C.5863	0.5205	C.7534	-0.0404
	92 *	C.9895	0.000	C.CCC	-C.3E7C	-C.3E7C	C.7989	C.3614	-C.5444	-0.6882	C.5437
	93 *	C.CCC	C. CCCC	C.CCC	0.000	0.000	0.0000	C.CCC	C.CCC	C.CCCC	c.ccc
	94 *	c.ccc	0.000	C.CCC	0.000	C.CCCC	C.CCCC	C.CCCO	C.CCCC	C.CCCC	C.CCC
	95 *	C.7997	0.000	C.CCO	C.2141	C.2141	C.9955	C.3868	C.C266	-C-1267	C.9562
	96 +	C.5773	0.000	0.000	-C.427C	-C.427C	C.7534	C.4028	-C.5748	-0.735C	C.5195
-	97 *	-C.5C32	0.000	C.CCO	C.5E7C	C.9870	C.1045	C.08C7	C.9826	0.9512	-C.18C9
	98 *	-C.8277	0.000	C.CCC	(.8249	C - E245	-C.34C6	-C.1671	C.9C14	0.9683	-C.6C21
<u></u>	99 *	-C.2577	C.CCC	C.CCCC	(.9595	C.5555	C.3615	C.CE34	C.9C25	C.E775	C.C657
	1CC *	-C.2577	0.000	C.CCC	( . 9 5 9 5	C.5595	C.3615	C.CE34	C.9025	C.E779	C.C657

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	<b>81</b> *	1.0000									
	82 *	-C.3656	1.000								•
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	84 +	C.9547	-0.3689	-C.5548	1.0000	********					•
	85.	C.5547	-0.3685	-C.5548	1.000	1.0000	•				
	86 *	C.E429	0.1091	-C.E425	C.EE34	C.E834	1.000	10. ACT: A A CHIMPAN AND	A PARK TO LESS COMMITTED BY		
•	£7 *	-C.7125	0.8939	C.7131	-C.7454	-C.7454	-0.3462	1.0000			
	<b>*</b> 88	-C.3CCO	0.5791	C.2CC8	-0.2450	-C.249C	(.2233	C.8165	1.000		
<b></b>	89 *	-C.2C33	0.7079	C.2C39	0.000	0.000	C.343C	C.4E8C	C.8325	1.0000	
	9C *	-C.1472	0.5146	C.14EC	-0.2641	-C.2641	C.1863	C.7941	C.84C3	C.4128	1.000
	91 *	-C.C756	0.7048	C.C763	-(.2899	-C.2899	C.C596	C.6654	C.57C4	C.C2C7	C.523
	92 *	C.9547	-0.3689	-C.5548	1.000	1.000	C.E834	-C.7454	+C.245C	C.CCC	-C.264
	93 *	C.CCO	0.000	C.CCC	C.CCC	0.000	0.000	C.CCC	0.0000	0.000	0.000
	94 4	0.0000	0.000	C.CCC	C.CCC	C.CCC	c.ccc	C.CCC	C.CCC	C.CCC	0.000
	95 *	C.9451	-C.EC11	-C.9451	C.EC56	C.EC56	C.7221	-0.5858	-0.3014	-0.3869	C.C18
	96 *	C.9334	-0.4266	-C.9335	(.9963	C.5563	C.E522	-C.7826	-C.2923	-C.CC26	-C.338
	97.*	C.2138	0.0546	C.2138	-C.4931	-C.4931	-0.4819	C.3C18	-C.1482	-0.6609	C.35C
	98 *	-0.6294	0.2584	C.6294	-0.8318	-0.8318	-6.7477	C.6C17	C.C672	-C.3976	C.353
<b></b>	99 *	0.0343	0.0875	-C.C342	-0.2641	-C.2641	-C.218C	C.2186	-C.1C15	-0.6326	C-443
	1CC *	C.C343	0.0879	-C.C342	-0.2641	-C.2641	-C.218C	C.2186	-C.1C15	-C.6326	C.443
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		*	1.CCCC -C.2859 C.CCCC	1.(CCC 0.(CCC 0.CCC	1.0000							
The second secon	9.5 9.6	.*	. C.1834 -C.3762	0.8056	0.000	1.(C(C C.(C(C	1.CCCC C.7656	1.000			• . 	· · · · · · · · · · · · · · · · · · ·
	57 58 55	* *	C.6637 C.5992 C.7534	-0.4931 -0.8316 -0.2641	0.0000	C.CCCC	C.112C C.3426	-C.5377 -C.86C6	1.CCCC C.852C C.56C1	1.CCCC C.7531	1.0000	
	1 C C		C.7534	-0.2641	0.000	(.(((	C.3585	-C.3233 -C.3233	0.9601	C.7531	1.0000	1.000
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・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	-0.2066	-0.6454	- C CO24					0 0310	C.1726	-0.0660
1/2 4	C.9799	0.6702	-C.5874	-C.9737	C.1934	C.C575	0.5502	0.9710	C.5323	C.575E
/°3 <b>*</b>	-C.3566	C.1394	C.C297	-(.(375	C.927C	C.9621	C.1240	-C.C1C7	-C.5461	-C.4377
/4 *	C.8894	C • 5889	C.7353	(.7647	-0.5363	-C.5016	-C.751C	-C.61C1 C.39CC	C.557C	0.5468
/// 1/05 *	C.E878	0.5834	C.3E59	-C.4436	C.555C	C.5799	C.5236		0.5568	C.5457
*	C+CC10	0.5034	-C.3919	-(.4489	C.9987	C.9793	C.5294	0.3945	0.3366	6.7451
106 *	C.9576	C.7C85	-C.2294	-C.2E46	C.5E57	C.5558	C.3751	C.22C9	C.5541	C.5856
/07 *	0.9613	0.7166	-C.2174	-(.2724	0.9878	(.9999	0.3677	C.2082	0.5526	C.5514
/∂8 *	C.9613	0.7166	-C.2174	-C.2724	C.9678	C.5555	C.3677	C.2CE2	0.9526	C.5514
<i>!</i> 99 ♦	C.7759	0.9668	C.5229	C.4474	C.5754	C.6482	-C.4CC1	-C.4519	0.5803	C.714E
/1C *		0.9668	C.5229	C.4474	C.5754	C.6482	-C.4GC1	-C.4515	C.58C3	C.7148
*						• • • • • • • • • • • • • • • • • • • •	<b>+</b>			
111 *		-0.966E	-C.5229	-C.4474	-C.5754	-C.6482	C.4CC1	C.4519	-0.5EC3	-C.714E
112 *	0.8028	0.9927	0.6168	0.5615	C.5253	C.6313	-C.4EEC	C.5929	C.5414	C.718C
/13 *	C.8028	0.5927	C.6168	C.5615	0.5253	C.6313	-C.468C	-C.5925	C.5414	C.718C
	-C.8028	-0.5527	-C.6168	~C.5615	-C.5253	-C.6313	C.48EC	C.5929	-0.5414	-C.718C
/15 *	C.5131	0.8473	C.6881	C.6136	C.2E8C	C.3585	-C.6C67	-C.5821	C.2E79	C.4351
132 A	C 5131			.,		0 2505	C / C / 3	. O E 0 3 1	0 2020	C.4351
116 *		0.6473	C.6881	C.6136	0.2880	C.3585	-C.6C67	-C.5821	0.2879	-C.4351
117 *	_	-0.8473	C.6881_	<u>-C.6136</u>	-C.2EEC	-C.35E5	C.6C67	C.5821	-0.2875	C.C413
118 *		0.5061	C.EE55	C.5116	-C.2406	-C.C839	-C.8458	-C.9557	-C.2C61 -O.2C61	C.C413
	and the state of t	0.5061	C.8855	C.5116_	-0.2406	-C.C839	-0.8498 C.8498	-C.9557 C.9557	C.2C61	-C.C413
120 *	-C.1852	-0.5061	-0.8855	-0.5116	C.24C6	C.C039	C.C47C	0.9551	C-2CC1	
121 *	0.9306	0.6982	C.121C	(.(424	0.8694	C.9015	C.0244	-C.0693	C.87C2	C.5241
122 *		0.8982	C.1210	C.C424	0.8694	C-9015	C.C244	-C.C693	0.8702	C.5241
123 *		-0.8982	-C.1210	-C.C424	-0.8694	-C.9015	-C.C244	C.C693	-C-E7C2	-C.5241
124 *	C.9798	C.E701	0.0293	-0.0379	C.9271	C.5621	C.1243	-C.0103	C.9324	C.5757
125 #	C.5916	0.8079	-C.C704	-C.1251	C.5545	C.585C	C.2264	0.0585	0.9634	C.5557
		0.15/0			0.5300		0 2///	0.0110	c Zeas	C /466
126 *		-C.1569	C.1E83	C.137E	-C.3709	-C.4353	-C.2644	-C.0129	-C.4(32	-0.4498
127 *		-0.7760	C.C9C7	C.1351	-C.9413	-C.982C	-C.2465	-0.0564	-C.9529	-C.5525 C.1628
128 *		0.5460	C.8C11	C.E255	-C.1164	C.C423	-C.7473	-0.8934	-0.0788	C.1628
29 *		C • 546C	C. EC11	C. E255_	-C.1164	C.C423	-C.7473	-C.8934		-C.1957
130 *	-C.3271	-0.5371	-C.7511	-0.7831	0.0768	-C.C79C	C.6928	0.855C	C.C359	-041751
/31 *	C.887C	0.5654	C.3528	(.2771	C.736C	C.7965	-C.2129	-C.2986	C.7412	C.E472
132 *		0.9603	C.3C93	C.25E3	C.7755	C.E6C5	-C.1555	-C.3206	C.7926	C.5178
133 +		-0.1445	C.2145	C.1644	-0.3815	-C.4421	-C.29C4	-C.C398	-0.4131	-0.4521
34 *		-0.6C67	-0.0196	-(.(262	-0.6679	-C.7537	-C.1129	C.1421	-0.6583	-C.7915
135 *		0.5863	C.4658	C.394C	C.6517	C.7273	-0.3314	-C.4135	C.6555	C.7912
*										as mgs grattates
136 *	C.E479	0.5863	C.4658	C.354C	C.6517	C.7273	-C.3314	-C.4135	C.6595	C.7512
137 *		-0.9863	-C.4658	-C.394C	-C.6517	-C.7273	C.3314	C.4135	-0.6595	-C.7912
138 *	C.8793	0.5594	C • 4895	C.429C	C.6489	C.74C7	-C.3492	-0.466C	C.6628	C.E13C
139 *	C.E793	0.5554	C.4895	C-425C	C.6485	C.74C7	-C.3492	-C.466C	C.662E	C.813C
140 *	-C.E793	-0.5554	-C.4895	-C.425C	-C.6489	-C.74C7	C.3492	C.466C	-C.662E	-C.E13C

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1.1	C.3664	0.2977	e e e e			عمع وسي وحالية مما	roman yer sama kara sa			
102 4		0.8274	C.9336	C.9512	-C.3572	-C.E217	-C.7CC6	-C.3811	-C.4C12	-0.2850
10.3 🔻		-C.6351	C.1741 -C.7966	C.C455	0.8546	C•4131	C • £744	C.9563	C.9532	C.9544
		0.5854	C.5661	-C.5934	-C.2978	C.1259	-C.C312	-C.2234	-0.2020	-0.2165
105 *		0.5863	C.5716	C.4357	0.7326	C.C838	0.3906	C.7932	C.7E14	C.7EEC
•		00,003	0.5116	(-4437	C.7313	C.C818	C.3884	C.79C7	0.7787	C.7854
196 🔻		0.5398	C.4249	C.2716	C. E447	C.2648	r =====			
		0.5352	C.4137	(.2589	0.6516	C.2775	C.5527 C.5636	C.889 <i>6</i> C.8955	C.88C2	C.EE56
108 4		0.5352	C.4137	Č.2589	C.8516	C.2775	C.5636	C.8955	C.8863	C.8916
105	*****	0.4049	-C.3541	-C.387C	C.7616	C.5866	0.7330	C.8438	0.8537	C.E463
1C		0.4049	-C.3541	-C.387C	0.7616	C.5866	C.733C	C.8438	0.8537	C.8463
•				***************************************	001010	C. 300C	0.1220	0.0410	0.6331	0.0403
111 *		-0.4045	C.3541	C.387C	-C.7616	-C.5866	-C.733C	-C.843E	-0.8537	-C.E463
112 *		0.3331	-C.4432	-0.5365	C.8579	C.7799	C.6881	0.8917	C.9C18	0.8952
!13 *		0.3331	-C.4432	-(.5389	0.8575	C.7799	C.8881	C.8517	0.9018	C.8952
		-0.2331	C.4432	(.5389	-0.8579	-C.7795	-C.8881	-C.8917	-C.9C1E	-C.8952
/15 *	· · •	0.1132	-C.57C6	-C.522C	C.5181	C.5184	C.5857	C.6154	C.6311	C.6156
The second se										
116 *		0.1132	-C.5706	-(.522C	C.5181	C.5184	C.5857	C.6154	0.6311	C.6196
		-0.1132	0.5706	C.522C	-C.5181	-C.5184	-C.5857	-C.6154	-C.6311	-0.6156
{18 *   19 *		-0.4267	-C.84C5	-0.9609	C-4466	C.9321	C.7738	C.3495	C.3649	C.3573
120 *		-0.4267	-C.E4C5	-0.9609	C.4466	C.9321	C.7728	C.3499	0.3649	C.3573
120 +	C.4CC9	0.4267	C.84C5	C.96C9	-C.4466	-C.5321	-C.7738	-C.3455	-C.3649	-C.3573
121 *	C.7797	0.7565	· · · · · · · · · · · · · · · · · · ·							
122 *		0.7585	C • C747	-C.CC25	0.8346	C.386E	C.6374	C.9221	0.9223	C.92C9
123 *		-0.7585	C.C747	-(.CC25	0.8346	C.386E	C.6374	C.9221	0.5223	C.92C9
124 *		0.6275	-C.C747 C.1744	C.CC25	-C.8346	-0.3868	-C.6374	-C.9221	-0.5223	-0.5205
125 *		0.6714	C.2745	(.0499	0.8544	C-4127	0.6741	0.9561	0.9530	C.9542
		0.6114	0.2745	C.11CE	C.5157	C.4113	C.6764	C.9522	0.9455	C.5456
126 *	-C.3538	-0.3557	-C.2747	C.CC95	-C.5699		0.510/		à a	
127 *		-0.8616	-C.2928	-0.1023	-0.9313	-C.4604	-C.5126	-0.4285	-C.4163	-C.4268
128 *		-0.2985	-C.7343	-0.8985	C.5566	-C.4452 C.9677	-C.6999 C.E419	-C.9468	-0.9393	-C.5441
25 *		-0.2985	-C.7343	-0.8585	C.5566	C.5677	C.E419	C.4471 C.4471	C.4551	C.4527
130 🔻		0.2546	C.6794	C.E615	-0.5837	-C.568C	-C.8521	-0.4663	C.4591 -C.4767	C.4537 -C.4725
*				444017	0.5057	C + 30 C C	-6.6321	-0.4663	-0.4161	-6.4725
	C.6129	0.5860	-C.1634	-0.2327	C. E441	C.5422	C.7395	C.9221	0.5274	C.923C
132 *		0.6239	-C.1C67	-0.2682	0.9763	0.6935	0.8810	0.9963	0.9980	C.5969
133 *		-0.3714	-C.3005	-C.C175	-C.5627	-C.43EC	-C.4954	-C.423C	-0.41(2	-C.421C
134 *		-0.5EC7	-0.1456	C.13C4	-C.8963	-C.6625	-0.8005	-C.8129	-0.EC52	-0.8115
735 ≯	C.5136	0.4843	-C.2834	-0.3498	C.8353	C.617C	0.7619	C.9051	C.9129	C.5C7C
*					· <del>-</del> -		, ,		/44/	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
136 *		0.4843	-C.2834	-0.2498	C. E353	C. 617C	C.7E19	C.9C51	C.9129	C. 5C7C
137 *		-C.4842	C.2E34	C.349E	-C.8353	-C.617C	-C.7819	-C.9051	-C.9129	-C.5C7C
138 *		0.4731	-C.3C14	-0.4083	0.9005	C.7157	C. E674	C.9427	0.9458	C.9449
139 *		0.4731	-C.3C14	-0.4083	C.9CC5	C.7157	C.8674	C.9427	C.5498	C.5449
14C *	-C.5027	-0.4731	C.3014	C.4CE3	-C.SCC5	-C.7157	-C.8674		-0.9498	-0.9449
146 *	-0.5021	-0.4121	C+3014	C • 4UE 3	-0.5005	-0.7157	-C.8674	-0.9427	-0.9498	-0.5449

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				23		25	26	27	28	29	3 (
Name of the second	*										
	191 *		-0.5614	-C.1187	-0.8597	C.CCCC		C C/O/			
· ·	均2 🔻		-0.0518	-C.2826	(.(456	0.0000	-0.9623	-C.5684	-C.6656	-0.1167	-0.6491
	<u> 103</u> *	7 7 7 7 7 7	0.7466	C.7591	C • 3C C 3	C.CCC	C.C4C6	C.4242	-C.2493	C.2826	C.3752
	194.*		-0.494C	-C-3672	-C.2914	0.0000	C • 5489	C.5575	C.1818	C.7991	C.7851
	105 *	C.5998	-0.4554	-C.3740	-C.293C	0.0000	-C.3541	C.C123	-0.4996	-0.3672	C.C654
	*		- •	002140	(.2936	6.000	-C.3582	C.CC5E	-C.4985	-0.374C	C.C559
	106 +		-C.3418	-C.4315	-C.1118	0 0000	C 1005				
	107 *	C.9814	-0.33CC	-C.4348	-0.0988	0.000	-C.18C2	C.1745	-C • 3449	-C.4315	C • 1214
	* BCI	C.9814	-0.23CC	-C.4348	-0.0988	C.CCC	-C.1673	C.1864	-C.3336	0.434E	C.1259
garante sant and the same of t	109 *	C.5326	C.4132	C.C541	0.3389	0.000	-C.1673	C.1864	-C.3336	-C.434E	C.1259
	110 *	C.5326	0.4132	C.C941	(.3369	<u> </u>	C.4521	C.EC11	-C.0163	C.C941	C.7868
				040341	(45569	C.CCCC	C.4521	C.8C11	-C.0163	0.0941	C.7868
	11 *	-C.5326	-0.4132	-C.C941	-C.33ES	C.CCCC	_C /E31	-0 (0)			
	/12 *	C.4829	0.5167	-C.1194	(.5509	0.0000	-C.4521 C.6080	-C. EC11	C.0162	-C.C941	-C.7868
	113 *	C.4829	0.5167	-C.1194	(.5509	0.000	0.6060	C.8787	0.2258	-0-1194	C.6555
rather to the enterior and an agent of a sec-	114 *	-C.4829	-0.5167	C.1194	-C.55C9	0.0000	-0.6080	C.8787	C.2258	-0.1154	C.6555
	115 *	C-2392	3033.0	C.3744	C.3744	0.0000	C.5597	-0.6767	C.2258	0.1194	-C.6555
					003177	0.000	(.5541	C.8560	0.0366	C.3744	C.5386
	116 *	C.2392	0. ECCE	C.3744	(.2744	C.CCCO	C.5597	C.856C	C C276		
	17 *	-C.2392	-0.600E	-C.2744	-C.3744	C.CC00	-0.5597		C.C368	0.3744	C.53E6
	18 +	-C.2745	0.8848	-C.2813	C.5575	C.CCC	C.9748	-0.856C	-0.0368	-C-3744	-C.93E6
the contract of the contract o	119 *	-C.2745	0.8848	-C.2813	(.5975	0.000	C.5748	C.8381	C.9118	-C.2E13	C.2416
	12C *	C.2745	-0.8848	C.2813	-C.5575	0.0000	-C.9748	C.83E1	C.9118	-0.2813	C.2416
	*					0.000	-6.9140	-C.8381	-C.9118	C.2E13	-C.2416
	121 *	C.8430	-0.0031	-C.1024	C.C4C5	C.CCC	C.C855	C.4977			c.e
	122 *	C.8430	-0.0031	-C.1C24	C.C4C5	C.CCC	C.C859	C.4977	-C.2898	-C.1C24	C.5413
	123 *	-C.E43G	0.0031	C.1C24	-C.C4C5	C.CC00	-C.C859	-C.4977	-C.289E	-C.1C24	C.5413
	124 *	C.9C71	-0.0922	-C.2823	(.(492	0.0000	C.C402	C.4238	C.2898	C.1C24	-C.5413
	125 *	C.9416	-0.1855	-C.44C3	C.C427	C.CCCO	-C.C173	C.3285	C.2498	-C.2E23	C.3753
	*						-6.6113	0.3265	-C.2155	-0.4403	C.2C19
	126 *	-C.3886	0.1968	1.0000	-C.3333	C.CCCC	-C.C618	C.C475	-6 4004	1 6666	
	127 *	-C.9316	0.1994	C.5434	-C.CE3E	0.0000	C.CC81	-0.3009	-C.4C94	1.0000	C.6711
	128 *	-C.1464	0.7925	-C.4360	0.9891	C.CCC0	C.5247	0.8004	C.1475	0.5434	-0.1003
4=	129 *	-C.1464	0.7925	-C.4360	C.5851	0.0000	C.9247	C.8CC4	C.9C45	-0.4360	C.1411
	130 *	C.1060	-0.7421	C.5C62	-C.9773	0.000	-C.8916	-C.7628	C.9045	-0.4360	C.1411
	*						-0.6316	-0.7628	-0.9030	C.5C62	-C.C759
	131 *	C.7CC3	0.2336	-C.C461	C.2352	C.CCC0	C.31C2	C.6877	-C.1093	-0.0041	
	132 *	C.7469	0.1983	-C-38C3	0.3806	C.CCC	C.3563	C.6567	C.CE34	-0.0461	C.6611
	133 +	-C.4CC3	0.2232	C.5596	-0.2077	0.0000	-C.C345	C.C709	-0.3864	-C.3EC3	0.3980
	134 +	-C.6654	0.0450	C.6743	-C.40EE	C.CCC	-C.2124	-0.3CC4	-C.3042	0.5556	C.6823
	" 135 ₹	C.6121	0.3523	-C.0255	C.3427	0.000	C-4225	C.7722		C.8743	C.248C
	*	_	· - <del></del>			01000	6.42.23	0.1122	-C.CC64	-C.C255	C.7025
	136 *	C.6121	0.3523	-C.C255	C.3427	C.CC00	C.4229	C.7722	-C.CC64		
	137 +	-C.6121	-0.3523	C.C255	-C.3427	0.000	-0.4229	-C.7722		-C.C255	C.7C25
	138 +	C.6106	0.3800	-C.1663	(.4433	0.000	C.4854	C.7955	0.0064	0.0255	-0.7025
	139 +	C.6106	0.3800	-G.1663	C.4433	0.000	C.4854		C.1124	-0.1663	0.6084
CO TO THE THE THE PERSON ASSESSED ASSESSED.	14C +	-C.61C6	-0.3800	C.1663	-c.4433	Ö. ccoc	-C.4854	C.7955	C.1124 -C.1124	-0.1663	C. 6084
	. , -					0.000	ーしゅうロラヤ	一〇・イソフラ	-U • 1124	C.1663	-C.6C84

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	101 * 102 * 103 * 104 * 105 *	C.2373 C.8514 -C.2952	-0.11E7 -0.2826	33 C.C267	24	35	36	27	3 <u>E</u>	39	40
	102 + 103 + 104 +	C.2373 C.8514 -C.2952	-0.1167								
	102 + 103 + 104 +	C.8514 -C.2952	-0.11E7								
·	103 *	-C.2952	-0.282A	U.L.Z.C./	C.2641	C.CCCC				6 6443	
	10.4.			0.2166	C.E9E7	C.CCC	0.000	0.000	C.7143	C.2641	C.2641
		£ ^ -	0.7591	C.5152	-C.5457	0.000	C.COCC		-0.6657	C.6567	0.8987
	10.5 *	C.9272	-0.3672	C.1858	0.9988	0.000		C.CCC0	-C.5497	-0.5497	-C.5497
		0.9246	-0.374C	C.1786	(.5967	C.CCC0	C.CCC	<u>c.ccco</u>	-C.34C2	C.95EE	C.59EE
				001766	(*))(1	C.CCC	C.CCC	C.CCC	-C.2316	C.55E7	C.5987
	106 *	C.8778	-0.4315	C.1C52	(.5741	C.ccc	C.CCCC	C.CCCO	-C.43C7	C. 9741	C.9741
	107 *	C.8734	-0.434E	C.1661	C.5711	c.ccc	C.CCCC	C.CCC	-C.4374	C.5711	C.5711
	<b>*</b> 8 0)	C.E734	-0.4348	C.1CC1	(.5711	C.CCCC	0.000	0.000	-C.4374	C.9711	0.5711
	119 *	C.5964	0.C941	C.3977	C.53C3	O.CCCC	C.COCC	C.CCC	-0.9634	0.5303	C.53C3
	11C *	C.5964	0.0941	C.3977	C.53C3	0.000	C.CCC	C.CCC	-C.9634	0.5363	C.53C3
	199 4							***************************************		0.5563	C.53C5
	11 *	-C.5964	-0.0941	-C.3977	-C.53C3	C.CCCO	C.CCCC	C.CCC	C.9634	-C.53C3	-C.53C3
•	12 *	C.4484	-0.1194	C.1388	(.4633	G.GCCC	C.CCCC	C.CCCO	-C.8948	C.4623	0.4633
	113 *	C • 4484	-0.1194	C.1388	(.4633	C.CCC	C.CCCC	C • C C C C	-C.854E	C.4633	C.4633
	114 *	C.4484	0.1194	-C.13E8	-C.4633	C.CCCC	C.COCC	C.CCC	C.8948	-C.4633	-0.4633
	115 *	C.3968	0.2744	C.5271	C.2465	C.CCC	C.COCC	C • C C C O	-0.5555	C.2469	C.2469
-	116 *	C+3968	0 -744			er commence services and the constraint	en en anno anno anno an				
	117 *	-C.3968	0.2744	C.5271	C.2465	C.CC00	0.000	C.CCGO	-C.5555	0.2469	C.2469
	118 *	-C•4424	-0.2744	-C.5271	-C.2465	C.CC00	C.CCCC	C.CCC0	0.9959	-C-2469	-C.2469
	119 *	-C.4424	-0.2E13	-C.4730	-C.3215	0.000	0.0000	C.CCCO	-C.3946	-0.3215	-0.3215
er men seeme a name of the seems of the seem	120 *	C • 4424	-0.2813	C.473C	-C.3215	C.CCCC	C.CCC	C.CCCC	-C.3946	-C.3215	-C.3215
	126 +	C • 4 4 2 4	0.2813	C.4730	C.3215	0.0000	C.C000	C.CCC	0.3946	C.3215	C.3215
	121 *	C.8573	-0.1C24	C.3715	C.E431	C.CCCC	c.cccc	c.ccc	-C.7812		C 6431
	122 *	C.8573	-0.1C24	C.3715	C.8431	0.000	0.0000	C.CCC	-C.7812	C.E431 O.E431	C.E421
	123 *	-C.E573	0.1024	-C.3715	-C.E431	0.000	C.COCC	C.CCCC	C.7612		0.8431
en e	24   *	C.8516	-0.2823	C.2169	0.8988	0.000	0.0000	C • C C C C	-C.6657	-C.8421 C.8588	-0.8431
	125 🔻	C.8239	-C.44C3	C.C691	C.5263	C.CCO	0.0000	C.CCCO	-C.5287	0.5263	C.8988 C.9263
	*							0.000	-015267	0.7263	0.7263
	126 *	C.C065	1.0000	C.8455	-(.3333	C.CCC	C.CCCC -	C.CCCC	-C.3333	-0.3333	-0.3333
	127 *	-C•7694	0.5434	C.C467	-(.9099	C.CCC	0.000	C.CCCO	C.45C3	-0.9099	-0.5099
	128 *	-C.3688	-0.436C	-C.5641	-6.1997	0.000	0.0000	C.CCCC	-C.3533	-0.1997	-C.1997
•	29 *	-C.3688	-0.436C	-C.5641	-0.1997	0.0000	0.0000	C.CCC	-C.3533	-0.1557	-C.1557
	130 *	C.3540	0.5062	C.6153	C.1615	C.CCCC	C.CCCC	C.CCC	C.3C91	C.1615	C.1619
	131 *	C.7212	-0.C461	0.3462	C 4C57	0 0000					••
	132 +	C.6291	-0.3803	C.C156	( .6557	0.0000	C.CCCC	0.0000	-0.6887	0.6957	C.6957
	133 +	-C.CC69	0.5596	0.8380	(.7222	0.000	C.CCCC	C.CCC	-C.7225	0.7222	C.7222
	134 *	-C.3382	0.8743	C.5556	-0.3459	0.000	0.000	C.CCC	-C.3455	-C.3459	-C.3459
***	135 *	C.6320	-0.C255	C.3159	-C.6157	0.000	C.CCCC	C.CCC	C.15C3	-C.6157	-C.6157
	*	0.00120	-0.0223	6.2134	C - 6 C 4 5		C • C C C C		-C.9217	0.6045	C.6C45
	136 *	C.6320	-0.C255	C.3159	C. 6045	C.CCCC	c.cccc"	C.CCCC	0217	0 464E	
	137 *	-C.6320	0.0255	-C.3159	-C.6C45	C.CCOC	0.000	0.0000	-(.9217	C.6C45	0.6045
	13€ *	C.5692	-C.1663	C.1638	C.5931	0.000	0.0000		0.9217	-C.6C45	-C.6C45
	139 *	C.5692	-0.1663	C.1638	(.5931	0.000	0.0000	C.CCCC	-C.87C2 -C.87C2	C.5531	C.5931
—— · — rump—	140 +	-C.5692	0.1663	~ -C.1638~	-C.5931	0.0000			0.8702	C.5931	C.5931
								0.000	0.0762	-C.5931	-C.5931

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• · · · ·	101 ≯	C.C447	-0.5565	C.2652	C.2627	C.2478				C 21/2	
-	102 *	C.2755	-0.C387	C.ES78	C.E9E5		-C.9737	C.C.678	C.CE72	C.3163	C.6822
	103 *	C.4677	0.6037	-C.53C6	-0.5256	C.5C46 -C.5C49	-C.C376	C.9663	C.9612	C.84C1	-C.3737
	104 *	C.2523	-0.432C	C.5972	C • 9 5 7 3		C.704E	-C.3942	-C.475C	-C.4C33	C.C779
	105 *	C-2452	-0.4362	C.9969	C.557C	0.5556		C.5E1C	C.9885	0.5525	C.11CE
	*		0 1 13 4 2	C = 7 7 C 7	( . 57 / (	C.5950	-0.4485	0.9791	C.9876	C.551C	-C.111C
	106 *	C.1714	-0.2641	C.5697	C.9763	0 6463			0.0074		6 5 6 5 6
	107 *	C.1662	-0.2515	C.9665	C.9672	0.9691	-C.2846	C.9842	C.9974	C.8973	-0.2638
•	108 *	0.1662	-0.2515	C.9665	C.9672	C.5660	-C.2724	C.9833	C.9968	C.E924	-C.2956
	109 *	C.4277	0.4021	0.5370	(.5390	C.566C	-C.2724	C.9833	0.9968	C.8924	-C.2956
	110 *	C.4277	0.4021	C.5370		C.557C	C.4474	C-6934	C.6522	0.5266	-C.44C7
	*	001211	0.4621	0.5570	C.535C	C.557C	C.4474	C.6934	C.6522	0.5266	-C.44C7
	111 *	-C.4277	-0.4021	-C.5370	-C.539C		-6 4474	C / C 2 /			
	112 *	C.1687	0.5499	C.4621	C.4644	-0.5570 C.4774	-C.4474 C.5615	-0.6934	-0.6522	-C.5266	C.44C7
	113 *	C.1687	0.5455	C.4621	C.4644	C.4774	C.5615	C.62E9	C-6131	0.3524	-C.6674
	114 *	-C.1687	-0.5499	-C.4621	-0.4644	-0.4774	-C.5615	-0.6289	C.6131	C.3524	-C.6674
	115 +	C.5350	0.5383	C.2597	(.2617	0.2856	C.6137	C.4369	-0.6131 C.3726	-C.3924	C.6674
	*		442363	0.2377	(1261)	0.2656	C.C137	6.4367	C.3/26	0.2558	-C.3232
•	116 *	C.5350	0.5383	C.2597	C.2617	C.2856	C.6137	C.4369	C.3726	C.2558	-0.3232
	117 *	-C.5350	-0.5383	-C.2597	-C.2617	-0.2856	-C.6137	-0.4369	-C.3726	-0.2558	
	118 *	-C.4871	0.5580	-C.3360	-(.3335	-0.3315	C.5116	-C.1744	-C.1442	-C.475E	C.3232
	119 *	-C.4871	0.580	-C.336C	-C.3335	-C.3315	C.5116	-0.1744	-C.1442	-C.4758	-0.8890
	120 +	C.4871	-0.5580	C.3360	(.3335	C.3315	-0.5116	C.1744			
	*		017500	0.000	( 1333)	0.3315	-0.4116	0.1144	C.1443	C.4758	C.E890
	121 *	C.4238	0.0162	C.8473	C.E486	C. E595	C.C424	C.9356	C.91CE	0.8250	-0.3055
	122 +	C.4238	0.0162	0.6473	C.E4E6	0.8595	C.C424	C.9356	C.9108	0.8250	-0.3055
	123 *	-C.4238	-0.0162	-C.8473	- ( . 8486	-C. £595	-0.0424	-C.9356	-C.9108	-0.8250	C.3C55
	124 *	C.2759	-C.C391	C.E979	C.ESS1	C.5C47	-0.0375	C.9664	C.9613	C. E4C3	-C.3733
TOTAL TO THE OWNERS OF FREE WAY AND AND THE TOTAL TOTAL TO THE TOTAL TOT	125 *	C.1326	-0.1C3C	0.5207	C.\$21E	C.5221	-C.1252	C-9659	C.9794	0.8334	-C.4136
			•••••	0.,			-0.1272	C - 7C 3 7	6.5154	0.6334	-0.4136
	126 *	C.8C72	0.0034	-C.3C42	-0.3048	-C.2EC4	C.1375	-0.2656	-C.36E8	-0.CE3E	C.6445
	27 +	-C.C176	C.C568	-0.5009	-0.5020	-C.ES91	C.1352	-0.9381	-C.9643	-0.7902	C.4717
	128 *	-C.5680	0.6543	-C.2178	-0.2154	-C.2170	C.8298	-C.C689	-0.0247	-0.3866	-0.9541
	125 +	-C.5680	0.8943	-C.2178	-(.2154	-C.217C	C.E29E	-0.0689	-C.C247	-0.3866	-0.5541
r e e e e e e e e e e e e e e e e e e e	3C +	C.6156	-C.8567	C.1819	C.1795	C.1832	-C.783C	C.0425	-0.0088	C.363C	C.5713
	<b>*</b>	***************************************	•••••	011(1)	(1117)	C+1632	-0.7030	0.0423	-010000	6.5636	C. 7115
	31 *	0.3886	0.2468	C.6997	C.7C15	C.7155	C.2771	C.8285	C.7994	0.6711	-0.4312
	32 *	C.C658	0.2766	C-7158	(.7177	C.7226	C.2582	C.8294	C.8379	0.6108	-0.4212
	133 *	C.7989	0.0304	-C.317C	-C.3175	-C.2929	C • 1646	-C.2737	-C.3768	-0.0989	0.6246
	134 *	C.5026	-0.1262	-C.5929	-C.5542	-0.5802	-C.C261	-C.6239	-C.6976	-0.3964	C.7647
THIS SEE SHOULD WINDOWS AND A COLUMN	35 +	C.3525	0.3636	C.6C81	C.61C1	C.6251	C-394C	C.755C	C.7254	C.5744	
	, , ,	(13)13	001030			0.0231	6.5346	( 1 1 5 5 0	C = 1254	0.5144	-0.4947
	36 *	C.3525	0.3636	C.6081	C.61C1	0.6251	C.394C	C.755C	C.7254	C.5744	-C.4947
	137 *	-C.3525	-0.3636	-C.6C81	-0.6101	-C.6251	-0.3940	-C.7550	-C.7254	-C.5744	(.4947
	138 *	C.2C23	0.4197	C.592C	C.5541	C. (C57	C.429C	0.7399	C.7263	C.5226	-C.6177
	(39 *	C.2023	0.4197	C.5920	(.5941	C. 6057	C.429C	C.7399	C.7263	0.5226	
The second of th	40 *	-C.2023	-0.4157	-C.5920	-0.5941	-0.6C57		-C.7399	· · · · · · · · · · · · · · · · · · ·		-C.6177
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41   42   43   44   45	* C.6388 * -C.6388 * C.6052	0.927C 0.927C -0.927C C.48C9 0.48C9	C.676C C.676O -C.676O -O.3C39 -C.3C39	C.6C58 C.6C58 -C.6C58 -C.2959 -C.3959	C.3906 C.3906 -C.39C6 C.7E81 C.7E81	C.4753 C.4753 -C.4753 C.722C C.722C	-C.5742 -C.5742 C.5742 C.3942 O.3942	-C.5964 -C.5964 C.5964 C.4226	C.2962 C.3962 -0.3962 C.7642	C.5571 C.5571 -C.5571 C.6746 C.6746
146 147 148 149	* C.5286 * C.5286 * -C.5286	-0.48C9 0.6747 0.6747 -0.6747 0.5828	C.2C39 -C.2816 -C.2816 C.2816 C.1215	C.3559 -C.3433 -C.3433 C.3433 C.C224	-C.7EE1 C.9975 O.9975 -C.9975 C.5C57	-C.722C C.9921 C.9921 -C.9921 C.4744	-C.3942 C.4259 C.4259 -C.4259 -C.0539	-C.4226 C.29C7 O.29C7 -C.29C7 C.C39C	-C.7642 0.9972 0.9972 -C.9972 C.4623	-C.6746 C.9719 C.9719 -C.9719 C.47C2

TABLE 7-22	· · · · · · · · · · · · · · · · · · ·		٠	· · · · · · · · · · · · · · · · · · ·						-143-	•
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41   42   43   44   45	* C.2371 * C.2371 * -C.2371 * C.7561 * C.7561	0.2050 0.2050 -0.2050	-C.5327 -C.5237 C.5237 C.42C5 C.43C5	-C.5364 -C.5364 C.5364 C.4876	C.66CC C.66CC -C.66CC	C.6253	C.7123 C.7123 -C.7123	C.7379 C.7379 -C.7379 C.521C C.521C	C.7519 C.7519 -C.7519 C.5162 C.5162	C.7419 C.7419 -C.7419 C.5165 C.5165	
146 147 148 149 150	* C.9656 * C.9656 * -C.5656	-0.79C6 C.96C7 O.96C7 -0.96C7 C.4446	-C.4305 C.4712 C.4712 -C.4712 -C.C2C2	-C.4E76 C.3444 C.3444 -C.3444 C.1085	-C.3655 C.7872 O.7872	C.241E C.17C8 C.17C8 -C.17CE -C.C741	-C.0425	-C.521C C.85CC C.85CC -C.85CC -C.85CC	-0.5162 0.8404 0.8404 -0.8404 -0.8464	-C.5165 C.8456 C.8456 -C.8456	· <b></b> ·
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41	C.3428 -C.3428 C.7787	0.58C8 0.5808 -0.5808 -0.4C84 -0.4084	0.2046 C.2046 -C.2046 C.2747 C.2747	C.4424 C.4434 -C.4434 -C.5448 -C.5448	C.CCC C.CCC C.CCC C.CCC	C.5872 C.5872 -C.5872 -C.4345 -C.4345	C.8860 C.886C -C.886C C.013C C.013C	C.CSS3 C.0953 -C.0953 -C.8C22 -C.8C22	C.2C46 C.2C46 -C.2C46 C.2747	C.E628 C.E628 -C.E628 C.49C5 C.49C5
146	C.5926 C.9926 -C.5926	0.4CE4 -0.3954 -C.3954 0.3954 C.C251	-C.2747 -C.2463 -C.3463 C.2463 C.5764	C.5448 -C.2CEC -C.2CEC C.2CEC -C.2E53	C.CCC C.CCC O.CCCC C.CCC	C.4345 -C.2561 -C.2561 C.2561 -C.C745	-C.C13C C.1227 C.1227 -C.1227 C.347C	C.8C22 -C.445C -C.445C C.445C -C.5949	-0.2747 -0.3463 -0.3463 0.3463 0.5764	-C.49C5 C.1561 C.1561 -C.1561 C.84C5

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* *	31	32	23	24	35	36	27	3.6	35	<u> </u>
41	-C.4354 C.9632	0.2046 0.2046 -0.2046 0.2747 0.2747	C.4C48 C.4C48 -C.4C48 C.7456 C.7456	C.241C C.241C -C.341C C.8149 C.8149	C.CCC C.CCC C.CCC C.CCC	C.CCC C.CCC C.CCC C.CCC	C.CCC C.CCC C.CCC C.CCC	-C.9891 -C.9891 -C.9891 -C.5448 -C.5448	C.341C C.341C -C.341C C.814S C.814S	C.341C C.341C -C.341C C.8149 C.8149
146 * 147 * 148 * 149 * 150 *	C•9253 O•9253	-0.2747 -0.3463 -0.3463 0.3463 0.5764	-C.7456 C.2C24 C.2C24 -C.2C24 C.6E88	-C.E149 C.99CC C.99CC -C.99CC C.5166	0.0000 0.0000 0.0000 0.0000	C.CCC C.CCC C.CCC C.CCC	C.CCC C.CCC C.CCC C.CCC	C.5448 -C.4356 -O.4356 C.4356 -C.8C78	-0.8149 0.9900 0.9900 -0.9900 0.5166	-C.E149 C.99CC C.99CC -C.99CC C.5166

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141 *	C.4214	0.5514	6 5/68			richalden i dell'Alexandria de	TO SHOULD SAND THE STATE . I YOU HAVE THE			er managa a saa a a a a a a a a	
142 *	_	0.5514	C.3492 C.3492	C.3513	C.372C	0.6059	C.5270	C.4784	0.3508	-0.4548	
143 #	-C.4214	-0.5514	-C.3492	-C.3513	-0.3720	C.6059	C.5270 -C.527C	C.4784 -C.4784	0.35CE -0.35CE	-C.4548 C.4548	THE PARTY OF THE P
144 *	C.7893	-0.4715	C.8322	C.E319	0.8457	-C.395E	C.8346	C.7753	0.9325	0.3303	
145 *	C.7893	-0.4715	C.8322	C.E319	C.E457	-C.3958	C.8346	C.7753	0.9325	C.33C3	
146 *	-C.7893	0.4715	-C.8322	-C.E319							
147 *	C.2679	-0.2356	C.9887	C.5851	-0.8457 C.9895	C.3958 -C.3434	-C.8346 C.9950	-0.7753 C.5987	-C.9325 C.94C9	-C.23C3 -C.1796	
148 *	C.2679	-0.3356	C.5E87	C.9891	C.9895	-C.3434	C.9950	C.9987	0.9409	-C.1756	
149 <b>*</b> 150 <b>*</b>	-C.2679	0.3356	-C.9887	-0.9891	-C.9895	C.3434	-0.9950	-0.5987	-0.9409	C.1796	·
100 4	C.9091	-0.(888	C.54CO	C.54C4	C.5646	C.C225	C. £152	C.53C5	0.6757	C.2521	The second section of the second sections and the second sections of the second sections section sections secti
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TABLE 7-26	*	<b>5</b> 1										
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	*	-C.2C44	C.3838	-0.8456	-C.836C	C.C622	-0.1836	C.1253	-C.9167	-C.6112	-C.7482	
102	( 17   4	C • 3 1 8.5	0 £256	C-1548	C C.57&	C.S.£1.1	C. ESEE	C_S515	-C.1412		C.5534	
	•	~	70 4 5 3 3 4	1 5112	<i>C</i> 2/C1	~ ~ ~ ~ ~	~ ~ ~ ~ ~	A / F F T	C.EE94	0.7533	0.6634	
105	* * * * · · · · · · · · · · · · · · · ·		0-5763			C_\$EDE	C_SICE	C. S.S.Z.C	C.534C			
	 	******	0.9762	-C.1422	-0.4288	C.5803	C.9C78	C.59C8	-C.54CE	-0.9105	C.2C31	;
106		C • 1524	0.9217	C.C421	-(.2557	C.5559	C.9592	C.989C	-(.4162		C 2001	•
	* <b>*</b> =	- C.15C4	0.5166-	C.C5.5.2	6.2431		C-5572			-C.8329	C.2CC1 C.3C69	
100	•	C = 1 2 C 4	U & 5 1 F F	r . r f f 2	-/ 2/21	0 0000	C.5617	C.9E75	-0.4002	-C. 8262	C.2069	
	<b>V</b>	C. 57.91	0 - 4485	C-43C2	( - 2217	C-6455		C.6436				
110	. *	C.5791	0.4485	C.43C2	C.2217	C. 6455	8368	C.6436	C.417E	-C.1416	C.9156	
/11		-C.5791	-0.4465	-C.43C2	-(.2217			-6 (/3/	-6 /336	C 1/1/		
		C-34E8	C.2437	C.6425		-C.6455 C.6278	-C.E3CE	-0.6436	-0.4178	C.1416	-(.5156	
/13		0.2488	C.3437	C.6429	C.4346	C.6278	C+8038	C.5837	C.4568	-C.CE29	C.E278	
		C.3488	0-3437_	C. 6429		-C.6278	-C-E03E	C-5837		C-C&25	<u>-C.</u> £37£	
/15	*	C.7136	0.1853	C.4183	C.2545	C.3557	(.5980	C.3726	C.6592	G.1614	C.5573	No.
/16	• •	C.7136	0.1853	C.4183	C 5646	C 2553						e was easy to a second
		-C.7136	-0.1853		(.2949	C.3557	C.598C 	C-3736	C.6592	C-1614	C.5572	
118		-C.2554	-0.4741	C.9863	(.5834	-C.CEE7		-C-3736		C.1614_		and the state of t
4.19	<b>#</b>		0.4741	C9862		-C.CCE7	C+C744 	~C.2CE3	C.74C4	C-5579	C.4C4E	
120	*	C.2554	0.4741	-C.5E63	-(.5834	C.CEE7	-C.C744	-C.2C83 C.2C83	<del></del>	-C.5579		· · · · · · · · · · · · · · · · · · ·
	*		-					C.2063	-(./464	-0.5519	-0.4048	
/21		C.4841	0.7849	C.1735	-0.1014	0.9004	C.9818	C.5C56	-0.0131	-C.5531	C.6877	
122		. C.4841	0.7849	C-1735	-C.1C14_	C-\$CC4	C.\$81E	C SC S &	C_C121_	-0.EE21	C.6877	
/23		-C.4E41	-0.7849	-C.1735	(.1014	-0.9004	-0.9818	-0.9096	C.C121	C.5531	-0.6877	•
		C-3187.		C1542		C-5£12	C_555 <u></u>	C.9516_	-C-1415	-C. £534	C.5534	-
/ 25		C.1543	0.6513	C.1946	-(.1046	C.5883	C•9831	C.9627	-0.2686	-C.7344	C.4C2C	
/26	•	C.E189		-C -4136	-(.2781	-C.4244	-0.2809	-C.3C77	C.4364	C.435E	C.44CS	e e e e e e e e e e e e e e e e e e e
			O-E257	-C-2365					0.3086	C-744 <i>f</i>		
/28	*	-C.35C6	-0.3631	C.5552	(.5552	C.C375	C.1683	-C.C948	C.6165	C.4176	(.2358	
			=C.3631		C.SES2_	C.C375_		CC54E		C.4176		
/30	*	C.4C83	0.3280	-C.5941	-0.5438	-0.C743	-C.1861	C.C636	-C.5526	-C.2613	-0.2867	
/31	-	C.5C41	0.6157	C.3552	C.1C55	C.7548	C.9311	C.79C2	C.21E2	-C.3462	C. £14C	
				C.5114	(.2464	C.858C	C.\$415	C.8C62	2365	-0.5462	C. 62C.4	
,́ 33		C.E172	-0.2419	-C-3891	-0.2523	-C.4413	-0.2822	-C.317C	C.46C6	C.4595	C.4547	····· · · · · · · · · · · · · · · · ·
/34	. 1	C-4545.		C.5.23C		C.7519_		C_64C8_	C.2575	G_5345	=C.C225	
/35		C.4944	0.5137	C.447E	C.216C	C.7247	C.E854	C.7114	C.3316	-C.2327	C.8576	
/36		C.4544	0.5137	C.4478	C.216C	C.7247				_ 6 6 6 5 5		
			0.5137			C.1247 =C.47247	C.EE54 	C.7114 	C.2316	-0.2327	C.8576 -C.8576	
/38		C.3541	0.4815	C.5525	C.3145	C.7378	C.E852	C.7CC8	C.32C4	-C.2328	C.7967	
			C.4E15			C.737.E_	C.E852		C + 32 C 4	-0.4346	C.79£J	
/4C		-C.3541	-0.4815	-C.5525	-(.3145	-C.7378	-C.EE52	-C.7CC8	-C.32C4	C.232E	-C.7567	and the second s

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TABLE 7-27.  ***  ***  ***  ***  ***  ***  ***										
		62	63	64	65	. 66	67	86	69	7C
	-C.4953	-0.8299	-C.7824	+C.16FF	-C C475	-C 6611		C 6946	_C C3/3	-C 6343
102.*	9280	0 - 4C21			3232.0	-0.7011	-0.1105	-0.6664	-0.622	-0.9343
· <del>-</del>		6 6 1 9 6 6		-1.2666	-r 221C	C.6842	C.7C14	0.0580	C.4574	C.4974
	C • 7161_	0-6652	C-4268-	C- <u>-</u> 1C1	0.5567					
103 4	C-1121	0.0671	-C.4272							
	C.8276	0.2507	-0.2577		C.58C6	-C.3164	-C.6693	-C.5472	-C.2C77	-C.2C77
ነውም ነው። የመደመ	C 6347					_				-0.1947
		0.2035	-0.2454							
/10 *	C.EE81									
	···	-C. FF44	-C_1F02							
					-C./625	-1.4668 	-0.0112	-0 9763	- U = 3 E E S	- C . 3 C C 5
/13 *	C.9412	0.7772	C.3655	(.EC49	C.7148	0.5260	C-1747	-C_87C5		
		01772			C-7-148	C-526C	C.1347			
115 +	C.6927	0.5218	C.2144	C.5985						
<del>-</del>		0.5218	C.2144	-		C.567C	C.2515	-(.5546	C.486C	C.486C
			C.9704	(.0768	-C.C617					
2C *	-C.4427	-0.9376								
			-C-1422	( . C£14	C C 4 4 C	-C CO42	-5 4540	-0 6176	0 0255	C
23 *	-C.51C2									
				1-CCCC					<del>-</del>	
	C.5C79	0.2584	-C.1126	(.5832	C.5E16	-C.1575	-0.5389	-C.6697	-0.0467	-0.0467
126 *										
		U 634E				*****				
•									·	
135 *	C.9379	0.6129								
36 →	C.9379	0.6129	C.1613	0383.)	C.8216	C.3496	-C.C549	-C.7556	C.3635	C.2635
37*		0.6129		= C . EE &C	-C. 8216_	=C.3496	C_C_549_	C.7596_	C.2635_	C.3635
138 +	C.9741	0.7107	C.2699	C.8861	C. E13C	C•39C5	-C.C173	-0.8500	C-4271	C.4271
139+.	C.97.41	C.31C7_	C_2£99	C_EEE1_	C_E13C_		CC1.73		C.4371	<u> </u>
14C *	-C.9741	-C.71C7	-C.2699	-C.8861	-C.E13C	-0.3909	C.C173	C.85CC	-C.4371	-C.4371

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Section 1

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		23	79	78	77	76	75	74	73	72	71	*
7 V6 W												· · · · · · · · · · · · · · · · · · ·
•		= : <del>: : : : : : : : : : : : : : : : : :</del>	eer er ereenen vervoor op ook aan ge				- American des sons destructues and an experience and		£ £6£6	0.000	C.2577	161 *
		-0.0697	-C.E179	-0.9025	-0.0634	-0.3615	-C.9595	-(.9595	0.000	0.000		
			C -3-C 17		C+3541		C • C.4 <u>1</u> -1	···-··································			-C.45C3	103 *
. :		-0.3382										
			= 0 £ £ \$ 5		C.3 £.£.5	C.E1.14		_=(-352(_			C-9831 C-982C	105 *
		C.945E	-0.6746	-C.5134	C.4C54	0.8068	-C.356C	-0.3560	0.0000	0.(ccc		
			* F-5		<del></del>					0 5000	C.5474	10€ →
		C.5824	-0.5410	-C.345C	C.4936	C.88C3	-C.1776	~[.1776	0.000	0.000	C C/27	
			C. 53C7	C.3325		C E-8 4.5		( 1.646	···-CCCCO	U. ( C C C	C.9437_	108 *
		C.5835	-0.5367	-C.3325	C.455C	C . E 8 4 F	-0.1646	-[a]64 <i>6</i>	U•((()	0.1111	C5653	• • •
		C.7678	C.2263	C . 27C 1	C-CE57		C-448C	C 44 E.C	<del>C-+</del> C-C-C O			/1C *
		C.7678	C.2363	C.27C1	C.CE57	C.5277	C.44EC	C •44EC	0.000	0.(((	C.5653	,10 4
_			·		····					0.6666		/11 *
		-C.767E	-C.2363	-C.27C1	-C.CE57	-0.5277	-C.448C	-C.44EC	0.000	0.000	-C.5653	•
			C.3213	C4427	G.3C68		C. &C&5-	C- ECE5_	ЕCCCC""	O • C C C C	C-4628	/12 *
		C.73C3	C.3213	C.4427	C.3C68	(.8565	0.6065	(.6065		0.000	C.4628	113 *
		C.73C3	C.3213_	-C-4427	C.3CEE		-C.ECES					
er.		C.5166	C.4EC3	C-4C54	-C.1882	C.7487	C.5527	C.5527	0.0000	0.000	C.3133	(15 *
-		045700	01405							·		
	· · · · · · · · · · · · · · · ·	C.5166	0.4803	C.4054	-0.1882	C.74E7	C.5527	C.5527	0.000	0.(((	C.2123	(16 *
			C-48C3		C.1882		-C-5527	C 5.5 2.7	C-CCCC		C.3133	
<del></del> ,					C.4262	C.1982	C.5774	(.5774	C.CCC	0.((((	-C.3786	118 *
•		-0.0269	0.7542	C.9626		6 1662	C. 9774			c.ccc	C.2786	
<del>-</del> ,, , , , , , , , , , , , , , , , , , ,	<del></del>			C.\$626		-0.1982	-C.9774	-(.5774	C.CCC0	0.000	C.2786	12C *
		C.C269	-C.7542	-C.9626	-C.4262	-(11265	603117					
					C 53C4	C.9925	C.CE41	(.(841	c.ccc	0.000	C.861C	21 *
•		C.5644	-0.2000	-0.1085	C • 23C4	C + 7 7 Z S	C - C E 4 1	C-CE41		C.CCC	C.8610	- (22 *.)
	· · ·	=		C 1085			-C.CE41	-C.CE41	C.CCCO	0.000	-C.E61C	123 *
		-0.9644	0.2000	C.1085	-C.23C4	-0.5925	C (454	C.LACE_			£.8916	124.3_
·- ,			C.3C2C	C1457	<u>C.3938</u>			-C.C14E	0.000	0.(((	C.8961	125 *
•		C.988C	-0.3554	-C.1889	C.53C4	0.9303	-C.C148	-6.66146				
	···						-C (125	-(.0725	C.CCCO	0.000	-C.1538	126 *
		-0.3025	0.3269	-C.C677	-0.9799	-C.1568	-C.C735			0.000	C.8633	<del>-</del>
, V-)		C.+9£26			-C.625C			C.C.41	C.CCC	0.000	-C.2754	126 *
		C.C764	0.6767	C.9C4C	C.5746	C.2636	C.525C	(.5250		0.000	-C.2754	
					C.=5746		C_S25C			0.(((	C.2468	13C *
		-C.C999	-C.62C2	-C.8723	-C.6372	-C.2665	-C.ES6E	-(.6966	c.cco	0.111	(   2766	
									£ 6660		C.716C	/31 ♦
		C.EE73	0.0369	C.1165	C.2C69	C.9863	C.3C77	C.3C77	0.000	0.000		
: • i		0.9030	-C.C257	C •.1836.		C.9585		. (.3579	C.CCCC.	0.((((	C-6926 .	132 <b>*</b>
;		-C.2C67	C.2455	-0.0405	-0.5755	-C.1536	-C.C466	-(.(466	C.CCC	0.(((	-0.2070	133 *
. ÷i		C.EE52	C = 2464	C.1245	=C_\$364	C_6116	C.2212		C • (TCCT"—	C. (CCC		134 .4
3 1		C.E2EE	C.1588	C.2379	C.1558	C.9616	C.42C2	(.42(2	c.cco	0.000	C•6242	/35 *
•												
		C.8288	C.1588	C.2375	C.1558	C.9616	C-4202	C-42C2	0.000	C.(CCC	C.6242	136 *
		C.£2E8		C.2375			C-4202	C.42C2			C •6242	
		C.E26C	C.1722	0.3085	C.3413	C.9524	C.4845	(.4845	C.CCC	0.000	C.59C8	136 +
		C.EZEC	C.1733	C.3CE5		C. 5524	C.4845	(.4845	c•ccc	c.rccc		
		-C.826C	-C.1733	-C.3CE5	-C.3413	-0.9524	-C.4645	-(.4845	C.CCC	C.CCC	-0.5908	14C +
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- 15		100	99	98	97	96	95	94	93	92	91	* 
	To the second								6 6664	C 5641	-C.7534	101 *
		-1.0000	-1.0000	-(.7521	-0.9601	C.3233	-C.3585	(.(((	0.000	C.2641	C.C492	
		C.1855	C1.8.5.5			C E-675	C.5E3E		C.CCCO	-O.F467	C•9524	103 7
		C.6682	C.6682	C.727E	C.6565	-C.6183 C.5956	-C.12C3 C.8.216		C. C. C. C. C	3322.0	C.2538.	
, 4 t.	and the first of the control of the	C.2362 -C.2424	-C.2362 -C.2424	-C.8133- -C.8165	-C.4632 -C.4678	C.9962	0.8177	0.000	C.CCO	0.5567	-0.3029	105 *
					f 2551	C C L E L	C.E575	(.(((	C.CCC	0.5741	-C.2261	10€ ≯
		-0.0727	-0.0727	-0.6990	-C.3CC4 	C.9656 C.9621	C-9C25	C.CCCC	C.CCC		-C.22C1	
	energy of the second second	-C.C6C4	C.C6C4 -C.C6C4	-C.6896	-C.268C	C.9621	C.9C25	0.0000	C.CCC0	0.5711	-C.22C1	108 *
		C.63EC				C-463C-	C.\$C5.7		C.CCO	0+53C3	C5818_	11C *
. 17.	e e e e e e e e e e e e e e e e e e e	0.6360	C.63EC	-0.0069	C.3994	C.463C	C.9C57	(.(((	0.000	C.53C3	C.5818	• • • • • • • • • • • • • • • • • • •
		-C.63EC	-0.6380	C.CC69	-C.3994	-C.463C	-C.9C57	(.(((	C.CCCO	-0.53C3	-C.5818	111 *
. ;		C.7323		C1C43	C.5321	C.405E_	C.ESE2		c.cco-	<del>-</del>	- 0.4922	· · · · · · · · · · /12 · * · · · /13 * ·
		C.7323	C.7323	C.1C43	C.5331	C-4058	C. E982	(.(((	0.000	0.4633 	C.4922 	114_±
e#			C.7323_		<del>-C.5331</del>	_ <del>C.405</del> & C.1663	C.ESE2 C.7C64		<del>C.</del> CCCC	0.2469	C.8251	115 +
		C.7554	C.7554	C.2463	C.5557	C.1663	***************************************				£ 6563	16 +
		C.7594	0.7554	C.2463	C.5557	C.1663	C.7C64	0.000	C.CCCO	0.2469	C.8251 C.8251	
			-C-7554		_=C-5557	-C-1663	C-7C64	C-CCCC		-0.2469	C-3947	16 +
		C.E932	0.8932	C.7514	C.936C	-C.3473	C.2364	(.(((	<b>C.</b> CCCC	-C.2215 		1\$_*_
, . V .	e e e comme an acama amaza a co	C.E.S.3.2	C+8.\$32	C751.4	C-536C	<u></u> C-3473_	C-2364		C.CCC	0.3215	-C.3947	12C *
		-C.E932	-C.E932	-C.7514	-C.936C	C.3473	-C.2364					en era
	• •	C.2685	C.2665	-C.4276	C.CC4	(.7983	C.5813	0.000	C.CCC	0.8431	C.2251	121 *
<i>)</i> '	to the second contains a second		C.2685		C.CCC4	<b>C-7</b> 983	C+5-E-1-3		C•CCCO			
		-0.2685	-C.2685	C.4276	-C.CCC4	-C.7583	-C.9E13	(.(((	0.000	-0.8431	~C.2251 C.C492.	
?		C.1852	C 1.852	-C.5C55	-C-0667	C_E6EC		C-CC.C	C+CCCC	0.9263	-C.1248	125 *
	•	0.0880	0.0880	-0.5727	-C.14C6	C.51C1	C.9503	0)))),0	C.CCCO		C • 12 - 10	. *
* 4	······································	C.11E7	C.11E7	C.2513	C.C713	-0.3865	-C.2477	(.(((	C.CCC	-C.3333	C.7321	126 *
V 7		C.C667	C.CEE7	C 5686	C.14C9	-C.5021	C.9212	-C•CCCC"	C • C C C.C		C.2132	120
		C. E 27E	C.8278	C.6365	C.8616	-0.2167	6.2125		0.000	-0.1997	C.2571 C.2571	128 *
			C . E 2.7 E	C . £3 £5	C.E£1£		C_3135		C. CCCC	0.1997 C.1619	-C.1817	13C *
•	·	-C.7828	-C.782E	-C.5877	-C. E194	C.1724	-0.3227	(.(((	c.ccc	C • 1C 1A	-6.1611	به این دستند د ۱۵۰۰ با≉ی این دستند د ۲۰۰۰
		C.4885	C.4885	-C.2C12	C.2344	C.6396	C.5737	(.((((	C.CCO	0.6557	C.4CC4	(2) *
i I			C-4556	C 2222	C.2422	C.6876		· -	C. CCCC	0.4 7222		132 +
		C.1444	C.1444	C.2749	C.CSE2	-C.4C22	-C.2441	0.0000	0.000	-C.2459 =0.6157	C.7484 £.4241_	
	ender der Leise der der der der Springer	C.1443	-C-1443	C_3C2E	C.C623_	-C.6352	C.6831		C.CCCC	0.6045	C.4766	35 +
1		C.592E	C.5928	-C.C7E7	C.3527	C.5443	C.5455					
	<del>-</del>	C.592E	C.5928	-C.07E7	C.3527	C.5443	C.9495	c.ccc	c.ccc	0.6045	C.4766	136 *
	A.W. MM81999		C.592E		_=6.3527	-C.5443	C.\$495_ <u>-</u>	٠ د د د د د د د د د	C • C C C C.C	-0.6C45	C.4766	137 * .
.	•	C.619E	C-619E	-0.0484	C.2954	C.54C3	C.5547	(.(((	C.(CCC	0.5931	C.3970 C.3970	3E
- 1	د المنتصبة هي يواليستمدة <del>عدادة</del> المناصبة		C.£15E		C_3554				C•CCCO C•CCCC	-0.5931 -0.5931	-C.2970	4C *
		-0.6198	-C.6198	C.C484	-C.3994	-C.54C3	-C.9547					

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TABLE	7-31		enterprise and the same and the	The desire of the latest decreased to				vite a hadron due a flamentum anni yan yannya y		***	-152-		
	*	<u> 51</u>	52	53	54	55	56.	57	58	59	6C_		14
<u></u>		C. EC44									· · · · · · · · · · · · · · · · · · ·	`.	An in the
gyana in the Professional Company of the Company of	142 *	C.6C44	· U • Z 5 - I C	C • 5 C 7 ] C-•-5 C-7 1	(.3472	C.4722	C.6963	C.46E7	C.5982	C.CEE7	C.9684		
	143 *	-C.6044	-C.257C	-C.5C71	-0.3472	-C.4722	-C.6963	-0.4687	-C.5982	-C.CEE7	-0.5684		
						C.7237		CE2C2 0-82C2	-C.291C	C.662C -0.662C	C-4E25	n managan and an and an and and an and an and an and an and an and an a	i yr
And the second of the second o	*  46			en ere er						-0.0020	C.4829		
	147 *	C.2333	0.5552	C-C563-	(.6476 (.3456	-C.7237 C.9926	-C.7446 C-9511	-0.6202	C.291C	C.662C	-0.4829		
	148 + 149 +	C.2333	0.9552	-C.C563	-0.3456	C.5526	C.5511	C.5551	-C.4374	-0.8545	3636		
	15C +	C.94CE	0.5532			— <del>-</del> -6-5526 C•4746	C.\$511 C.6203		C.1835	C.8545 -C.2274			
<u> </u>	· • · · · · · ·		* - ** * ** ** ** **										
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	179 *	-0.6065	-C.9235	-C.7521	(.7399 -(.7399	C.2861	C.3553	-C.6938	-C.7465	0.3004	C.5CC7
	180 *	C.7211	0.5600	C.6122	C.541C	-C.2861	-0.3663	C.6938	C.7465	-C.3CC4	-0.5CC7
	*			000122	C + 2 7 1 C	C.4866	C.569E	-C.4975	-C.5422	C.4533	C.6467
	181 *	C.7211	0.5600	C.6122	C.541C	C.4866	C 6400				
<u></u>	182 *	-C.7211	-0.5600	-C.6122	-C.541C	-C.4866	C.5698 -C.5698	-C.4975	-C.5422	C.4923	C.6467
	183 *	C.2124	0.6625	C.E421	C.7655	-0.0560	C.C225	0.4975 -C.EC73	C-5422	-C.4933	-C.6467
	184 *	C.2124	0.6625	C.8421	C.7855	-C.C56C	C.C225	-C.8C73	-C.7336	-C.C:56	(.1125
	185 🔻	C.CCCO	0.000	C.CCC	C.CCC	<u> </u>	3333.5	0.000	-C.7336 C.CCCC	-C.C556	C.1125
	*									C • C C C C	C.CCC
	186 🖈	-C.2124		-C.E421	-(.7855	C.CSEC	-C.C225	C.8C73	C.7336	C.C.S.E	-C.1125
	187 *	C.C761	0.5609	C.EE64	C.E41C	-C.2C72	-C.1256	-C.8727	-C.7838	-C.2C59	-C.C315
	188 •	C.C761	C.56C9	C.EE64	C. E41C	-C.2C73	-C.1256	-C.E727	-C.7838	-0.2059	-C.C315
	189 .	-C.C761	-0.5609	-C.EE64	-(.8410	C.2C73	C.1256	C.E727	C.7838	C.2C55	C.(315
	190 *	C.1427	-0.3174	-C.5657	-0.9877	C.5345	C.4050	0.9869	C.577C	C.5126	C.2857
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	*			~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~					35	25	<u> </u>
	1=1 *	C.4766	0 (251		*	Pri dikuminia in 1800 nya mpaya aliku kutaki in ka maj					•
	== *	-C.4766	0.(251 -C.(251	C.5764	-0.2853	0.000	-C.C745	C.347C	-C.5949	C.5764	C. E4C5
	155 *	-C.1997	0.E42C	-C.5764	C.2653	C.CCC	C.C745	-C.347C	C.5949	-C.5764	-C.E4C5
	· · · · · · · · · · · · · · · · · · ·		0.8366	-C.2579	C.596C	0.000	C.9539	C. E296	C.9C53	-C.3579	C.2C25
	:55 🔻	-C.3886	0.1968		<u> </u>	0.000	C.95CE	(.8259	C.5C61	-C.3673	C.1944
			041366	1.000	-(.3333	0.000	-C.C61E	C.C475	-C.4C94	1.000	C.6711
	156 *	-C.3596	0.1211	C.5970					-		
	157 *	3835.7-	C.1968	1.0000	-(.4(45 -(.2222	C.CCCC	-C.1383	-C.C222	-C.47(£	C.997C	C.6327
	158 *	-C.3886	0.1968	1.0000	-(.3333		C.C61E	C.C475	-C.4C54	1.000	C.6711
	159 *	-C.3886	0.1968	1.000	-(.3333	0.000	-C.C61E	C.C475	-C.4C94	1.0000	C.6711
	160 *	-0.3886	0.1968	1.000	-(.2333	<u> </u>	-C.C61E	C.C475	-C.4054	1.CCCC	C.6711
	· · · · · · · · · · · · · · · · · · ·		4			C.CCC	-C.C61E	C.C475	-0.4054	1.0000	C.6711
	161 *	C.CCCO	0.000	C.CCCO	C.CCCC	C.CCCC	CCCCC	C C C C C	0 6666		
	. 16Z *	C•CCC <u>C</u> _	0.000	C.CCC		0.0000	0.0000	0.000	0.0000	C.CCC	0.000
	163 *	C.CC0	0.000	C.CCC	(.(((	0.0000	0.0000		c.ccc	<u> </u>	<u> </u>
	164 *_	c.ccco_	C. CCCC	C • Ç C C C	C.CCC	C.CCCC	C.CCC	0.0000	0.000	0.000	0.000
	165 *	0.0000	0.000	C.CCC	0.000	C.CCC	0.0000	0.0000	<u>c.ccc</u>	<u>c.ccc</u>	<u> </u>
•	*	5 E. J.		********		33000			c.ccc	c.ccc	0.000
	166 *	0.000	0,000	C.CCCC	C.CCC	C.CCCC	0.000	C.CCC	C.CCC	C.CCC	C CCCC
	167 *	0.000	0.000	0.0000	0.0000	C.CCCO	0.0000	0.000	0.0000	0.000	C.CCC C.CCC
	168 *	0.000	0.000	0.000	0.000	C.CCCC	C.CCC	0.000	0.0000	0.000	0.0000
e en en en como o en espera presenta		-C.3886	C.1968	1.0000	-(.3323	C.CCC	-C.C618	C.C475	-0.4094	1.000	C.6711
	172 *	-0.3886	0.1968	1.000	-C.3333	C.CCOC	-C.C618	0.0475	-C.4C54	1.000	C.6711
٠	171 🛊	C 2007					; · .	,		10000	010111
	172. *	-0.3886	0.1968	1.000	-(.2333	C.CCC	-C.C618	C.C475	-0.4094	1.000	C.6711
•	173 +	-C.3886	C.1968	1.000	-C.3333	C.CC00	-C.C618	0.0475	-C.4094	1.000	C.6711
	174 •	-C-3686	0.1968	1.000	-C.3333	C • C C C C	-C.C618	C.C475	-C.4C54	1.000	C.6711
	175	-C.3886	0.1968	1.CCCC_	-(.3223	C.CCCC	-C.C618	C.C475	-C.4C54	1.000	C.6711
		C+3666	C.1968	1.000	-C.3333	C.CC00	-C.C618	C.C475	-C.4094	1.000	C.6711
	176 🛊	-C.3886	0.1968	1 6660				**			
	177 *	C.2374	0.7101	1.0000	-(.3333	C.CCCC	-C.C618	C.C475	-C.4C54	1.000	C.6711
	178	C.2374	C.71C1	C.C755	C•6362	2222.2	C.7456	C.9643	C.3227	C.C755	C.77E3
÷	179 *	-C.2374	-0.7101	C.C755	C.6362	0.000	C.7456	C.9643	C.3227	C.C755	C.77E2
	180 #	C.4411	0.5095	C.1214	-C.6362 C.4178	<u> </u>	-C.7456	-0.9643	-C.3227	-C.C755	-C.77E2
	*			C + 1 E 1 7	C+-116	C+CCCC	C.535E	C.8585	C.C682	C.1214	C.E142
	· 181 *	C.4411	0.5095	C.1214	C.417E	C.CCC	C 5200		onemaning a region programme.	·	
	182 *	-C.4411	-0.5095	-C.1214	-C.417E	0.000	C.539E	C.8585	C.CEE	C.1214	C.E142
	183 *	-C.1C64	0.7964	C.5197	C.4835	0.000	-C.535E	-C.6585	-C.C682	-C.1214	-C.8142
ramam.	184 ,*	-C.1C64	0.7904	C.5197	C.4835	C.CCCC	C.6975	C. E743	C • 2C 9 3	C.5157	C.9437
- <del></del>	185 *	C.CCCO	C.CCC	c.ccco	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	2333.3	C.6975	C-E743	C • 2 C • 3	C.5157	C.5427
	•				~ ~ ~ ~ ~ ~			C.CCC0	0.000	c.ccc	0.000
• • •	186 *	C.1C64	-0.7904	-C.5197	-C.4835	C.CCCC	-C.6975	-C 6742		enn joganner grædere e	
	. 187 •	-C.2566	0.6527	C.55C1	C.52ES	0.000	C.744C	-C.E743	-C.2C93	-C.5197	-C.9437
•	188 *	-0.2566	0.8527	C.55C1	C.52E9	<u> </u>	C.744C	C.8573	C.2938	C.55C1	C.5C41
	189 *	C.2566	-0.6527	-C.55C1	-C.52ES	C.CCC	-C.744C	-C.8573	C.2938	C.55C1	0.9041
	190	C.5726	-0.5916	-C.1413	-C.EEC7	C.CCCC	-0.5631	-C.EC48	-C.2938 -C.8117	-0.55C1 -C.1413	-C.9C41 -C.4437

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					35	36	37	3 8	39	4 C
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151 :		C.5764	8333°C	C 53//						
152	-C.7556	-0.5764	8883.7-	C.5166	0.000	0.000	0.000	-C.8C7E	C.5166	C.5166
153	-C.3939	-0.3579	-C.5117	-C.5166	<u> </u>	C.CCCC	C.CCC	C.8C78	-C.5166	-C.5166
154 *		-0.3673	-C.5188	-(.2455	c.ccc	C.CCC	C • C C C C	-C.3882	-C.2455	-0.2459
155		1.0000		-(.2452	C.CCC	<u> </u>	C.CCCC	-C.3E3C	-C.2453	-C.2453
	)	11000	C.8455	-0.3333	C.CCCO	0.0000	0.0000	-C.3333	-C.3233	-C.3333
156	C.C387	0.5570								
	C.CG65	1.0000	C.86C2	-0.3019	C.CCCC	C.CCC	C.CCC	-C.29C5	-0.3019	-0.3019
158			C.E455	-0.3333	C.CCC	0.0000	0.0000	-C.3333	-C.3333	-C.3333
159		1.0000	C.E455	-(.3333	C.CCC		C.CCCC	-C.3333	-C.3333	-C.3333
160		1.000	C.8455	-(.2333	0.000	0.0000	0.0000	-C.2333	-C.3333	-0.2333
100	C.CC65	1.0000	C.E455	-(.3333	0.((()	C.(C(C	C.CCCC	-C.3333	-C.2333	-C.3333
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		0.000	0.000	0.000	C.CCCC	C.CCCC	C.CCC	C.CCC	C.(((	0.000
		0.000	C.CCCO	0.000	0.000	C.CCCC	C.CCC	0.000	0.000	0.000
163		0.000	C.CCC	0.000	C.CCCO	C.CCCC	C.CCCC	C.CCCC	0.000	0.000
164_*		0.((((	C.CCC	0.000	C.CCCC	C.COCC		0.0000	0.000	
165 *	C.CCC	O.CCCC	C.CCCC	(.(((	C.CCCC	0.000	C.CCC	0.0000	0.0000	2333.3
	) 									
166 *		0.000	C.CCCC	C.CCCC	C.CCCC	0.000	C.CCCO	C.CCCC	C.CCC	0.000
167 *	C.CCCO	0.000	0.0000	(.(((	C.CCCC	0.0000	C.CCC	0.0000	0.0000	
168 *		0.000	C.CCC	C.CCC	0.000	C.CCC	00000	0.0000	0.0000	0.000
169.		1.000	C. E455	-C.3333	C.CC00	C.CCC	0.0000	-0.3333	-0.2222	-0.2333
170 *	C.CC65	1.0000	C.8455	-0.3333	C.CCC	C.CCC	00000	-C.3333	-C.3333	-C.3333
					44444			-6.5555	-0.3333	-0.3333
171 🛊		1.000	C.8455	-(.3333	C.((C)	0.000	C.CCC	-C.3333	-C.2323	-C.3333
172 *		1.000	C.8455	-(.3333	c.ccc	0.0000	0.0000	-C.3333	-C.2333	-C.2332
! <u>Г</u> 5 *	0.0065	1.0000	C.8455	-(.2323	C.(((C	7777.7	0.000	-C.3333	-C.2333	-C.2232
		1.000	C.E455	-(.3333	0.000	0.000	0.0000	-C.2222	-C.3333	
175 *	C.CC65	1.0000	C.8455	-(.3333	0.000	C.CCC	- 0.0000	-C.3333	-C.3333	-C.3333
								-0.5555	-0.5223	-C.3333
176 *	C.CC65	"1.(CCC	C.8455	-(.2233	C.((C	C.CCCC	C.CCCO	-0.3333	-C.2323	C coca
··· 179 *	C.2633	0.0755	C.2C42	C.2225	0.000	0.0000	0.0000	-C.9344		-C.3333
178 *	C.2633	0.0755	C.2C42	(.2225	0.000	2.0000	<u> </u>		C-2225	C.2225
179 *		-0.0755	-C.2C42	-0.2225	0.000	0.0000	0.000	-C.9344	C.2225	(.2225
180 🔻		0.1214	C.273C	(.4365	<u> </u>			C.9344	-C.2225	-C.2225
•			003.50			C.CCCC	C.CCC	-C.9762	C.4365	C.4369
181 *	C.5C71	0.1214	C.373C	(.4365	C.ccc	C CCCC				
182 *		-C.1214	-C.3730	-(.4369	0.000	C.CCC	0.000	-C.9762	C.4365	C.4369
183 *		0.5157	C.4821	-C.C97E	0.000	2.0000	0.000	C.5762	-C.4365	-0.4365
184 *	C.CE33	0.5197	C • 4 E 2 1	-0.0978		0.0000	C.CCCC	-C.9C54	-C.C.78	-C.C578
185 *		o.ccc	3333.3		C.CCC	C.CCC	C.CCC	-C.9C54	-C.C578	C.C97E
10フェ		0.000		(.(((	C.CCC	C.CCC	c.ccc	0.000	0.000	7333.5
186 *		-0.5197	-C.4E21	C.C97E	C (CCC			an e egen grejngus i i	ili. Arma in Aggri Marya, iyaya sabasanan	manananyan jamahan ing
187 *		0.5501	C.4279		C.CCCC	C.CCC	C.CCC	C.9C54	C.C57E	C.CS7E
1 2 8 4 1	-C.CEE1	0.5501	C.4279	-C.2491	C.CCC	C.CCC	C.CCC	-C.8255	-C.2491	-C.2491
		-0.55C1	-C.4279	-C.2491	0.000	C.CCC	C • C C C C	-C.E255	-C.2491	-C.2451
				<u> </u>	C.CCC	C.CCC	0.000	C.8299	C.2451	C.2491
170 🔻	C.5E34	-0.1413	C.1924	C.59EC	C.CCCC	C.CCC	C.CCC	C.424C	C.598C	C.55EC
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TABLE	7-40	THE PERSON NAMED AND THE PERSON OF THE PERSON NAMED AND THE PERSON NAMED		The state of the s	to the transfer along again						161-
*	*	41	42	43	44	45	46	47	48	49	5 C
											er troof franke er state and and and and articles of the state of the
	51 *	C.5C51	-0.CEEE	C.54CO	C.54C4	C 5444	6 6006				mara magamanga (gamanan casa casa casa casa casa casa casa
	[중골 : 홍		0.0666	-C.54CO	-0.5404	C.5646	C.C225	C.6192	C.53C5	0.6757	C.2521
	(53 🛊	-C.52CC	0.5254	-C.2661	-0.2626	-C.5646	-C.C225	-C.6192	-C.53C5	-C.6757	-C.2521
	154 <u>*</u>		0.5257	C.2617	-(.2592	-C.2631 -C.2591	C. 8746	-C.1CE8	-C.C723	-C.42C4	-0.5265
1	155 *	C.EC72	0.CC34	-C.3C42	-C.3C48	-C.28C4	C.E697 C.1379	-C-1C55	-C.C68C	-C.4178	-C.83C3
and the second second second second	· · · · · · · · · · · · · · · · · · ·	····			402646	C42CC4	C.1212	-C-2656	-C.3688	-C-CE3E	C.6445
	156	C-E238	-0.C732	-C.2725	-C.2732	-C.2496	C.C615	-C.24EC	-0.3509	-C.C465	C.6959
	157 *	C.EC72	0.CC34	-C.2042	-C.3C4E	-C.2804	C.1379	-C.2656	-0.3688	-0.0838	C.6445
	158 * 159 *	C.EC72	0.0034	-C.3C42	-C.3C48	-C.2EC4	C.1379	-C.2656	-C.3688	-C.CE3E	C.6445
	60 *	C.EC72	<u>0.(C34</u>	-C.3C42	-C.2C4E	-C.28C4	C.1375	-C.2656	-0.3666	-0.0636	C.6445
ſ	4 V	C. EC72	0.CC34	-C.3C42	-C.3C4E	-C.2804	C.1379	-C.2656	-C.3688	-0.0838	C.6445
المعربون فالمعادية بتسلما فالمساوية	161 *	C.CCC								<b></b>	- · · · · ·
	162 *	C.CCC0	0.000	0.000	C.CCC	C.CCC	C.CCCC	C.CCC	0.000	0.000	0.000
	163	C.CCC0	0.000	C.CCCC	<u> </u>	C.CCC	0.000	0.000	C.CCCC	0.000	C.CCC
	164 *	C.CCC	0.((((	0.0000	C.CCCC	C.CC0	0.0000	0.000	G.CCCC	C.CCCC	C.CCCC
	65 +	0.000	0.000	<u> </u>	<u> </u>	<u> </u>	C.CCCC	0.000	0.000	0.000	C.CCC
	*		0.000	C.CCCO	C.CCC	C.CCC	C • C C C C	C.CCCO	C.CCC	C.CCC	C.CCC
	166 *	C.CCC	0.000	C.CCC	0.000	C CCCC					
	67 *	0.0000	0.000	0.000	0.000	0.000	0.000	0.0000	0.000	0.0000	C.(((
	168 *	C.CCCO	C.CCC	C.CCO	7,000	0.000	<u> </u>	C.CCC0	c.ccc	C.CCC	0.0000
	169 *	C.EC72	0.0034	-C.3C42	-C.2048	-C.2E04	C.CCC C.1379	C.CCC	0.0000	0.000	C.CCC
	70 *	C.EC72	0.0034	-C.3C42	-(.3(48	-C.2EC4	C.1375	-C.2656 -C.2656	-C.3688	-C.CE38	C.6445
*******	*				443616	C # 2 C C 7	( • 13 / 9	-0.2656	3336.3-	-C.CE3E	C.6445
	!71 *	C.EC72	0.034	-C.3C42	-C.3C4E	-C.2804	C.1379	-C-2656	-C.3688	-C.CE38	C.6445
	7Z *	C . E C 7 2	0.0034	-0.3042	-0.3048	-C.2EC4	C.1379	C.2656	-C.3688	-C*CE3E	C.6445
	173 *	C.EC72	0.0034	-C.3C42	-0.3048	-C.2EC4	C.1379	-C.2656	336EE	-C.CE38	C.6445
	174 *	C. EC72	C.CC34	-C.3C42	-C.3C4E	-C.2804	C.1379	-C.2656	-0.3688	-0.0638	C.6445
	175 🛊	C.EC72	0.0034	-0.3042	-C.3C48	-C.28G4	C.1375	-C.2656	-C.36EE	-C.CE3E	C.6445
The same of the sa	176							-			
		C.EC72	G.(C34	-C.3C42	-C.2C48	-C.2EC4	C.1379	-C.2656	-0.3688	-C.CE38	C.6445
	177 🛊	C.2161	0.7088	C.225C	<u>C.2275</u>	C-245C	C.7355	C.4161	C.365C	C-1653	-C.6286
	178 * 179 *	C.2161	0.7088	C.225C	C.2275	C.245C	C.7355	C.4161	C.385C	C.1853	-C.6286
	· ,	-0.2161	-C.7CEE	-C.225C	<u>-C.2275</u>	-C.245C	-C.7355	-C.4161	-C.385C	-C.1853	C.6286
ŀ	80 *	C.3969	0.4950	C.4433	C.4454	C.4643	C.541C	C.6127	C.57C7	C.4313	-C.4753
* * · · = · · · · · · · · · · · · · · ·	181 *		0.4950	C.4433	( // // //	C 1113					
	18Z +	-0.3969	-0.495C	-C.4433	-C.4454	C.4643	C.541C	C.6127	C.57C7	C.4313	-C.4793
	183 *	C.4667	0.7032	-C.CE39	-0.0820	-C.4643	-C.541C	-0.6127	-C.57C7	<u>-C.4313</u>	C.4793
	184 *	C.4667	0.7032	-C.C839	-C.C82C	-C.C566 C.C566	C.7856	C.1C37	C.C344	-C.C255	-0.2862
	185	C.CCCO		<u> </u>	C.CCC	0.000	C.7856 C.CCC	C.1C37	C.C344	-C.C255	-C.2882
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	86 +	-C.4667	-0.7C32	C.C839	C.CE2C	C.C566	-C.7856	-C.1C37	-C.C344	C.C255	
	87 *	C.4C29	0.7608	-C.2358	-C.2338	-C.2C91	C.841C	-C.C492	-0.1166	-C.1756	C.2EE2 -C.27E7
	88	C.4C29	0.7608	-C.2358	-C.233E	-C.2C91	C.E41C	-C.C452	-C.1166	-C.1756	-C.27E7
	5.5	-C.4C29	-0.76CE	C.2358	C.2338	0.2091	-C.E41C	C.C452	C.1166	C.1756	C.27E7
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193 *	-C-3478	C.C487	C.4386	(.3855	-c.2721	-C.3957	-C.4957	-C.2688	-C.3568	-C.3762	
194 *	C.3478 C.587C	-0.C4E7.	-C.4386	-C.3855	C.3721	C.3957	C.4557	C.2688	C.3568	C • 3762	
115	C-96/G	0.9136	C.1565	C.15C6	C. E295	C.5065	-C.C394	-C.2237	C.E472	C.9529	en men i i i i i i i i i i i i i i i i i i i
196 *	C.9870	0.5136	C.1965	C 1506	C 6505						the section of the se
197 1	-C.5E7C	-0.5136	-C-1965	C.15C6 -C.15C6	C.8295 -O.8295	C.9065 -C.9065	-C.C394 C.C394	-C.2237	C.8472	C.9529	•
199 *	C.E73C	0.5050	C.2119	C.1275	C.7952	C. E2E5	-C.C755	C.2237 -C.1385	-C.E472 C.7536	-C.9529 C.E577	···
149 *	<u> </u>	0.5502	C.4192	C.35C7	C.7CO6	0.7771	-C.2779	-0.3805	C.71C2	0.6363	
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193 *	-C.4C41 C.4C41	-0.4148	-C.4595	-0.2407	-C.4C42	-C.2C34	-C.2767	-C.2737	-C.2569	-C.27CC	
184.	C.7184	0.4148	C.4595 C.CCE8	C.24C7	C.4C42	C.2034	C.2767	C.2737	C.2569	C.27CC	- An Wiff as support and uncomes as the larger
				-C.174E	C.5882	C.6522	C.E572	C.55E4	C.5571	C.55E1	
196 *	C-7184	0.6963	C.CCE8	-C.174E	C.5882	C.6522	C.E572	C.5984	C.5571	C.55E1	
197 * 198 *	-C.7184 C.6569	0.6736	C.CCE8	C.174E	-C.5882	-C.6522	-C.E572	-C.55E4	-C.9971	-0.5581	
્રાંગ કે ફેર્ફેફે	C.5657	0.5373	-C.C261 -C.2288	-(.6687	C.7787	C.3822	C.6135	C.EEC7	0.8838	C.88C3	***************************************
200 *	C.7466	0.7305	C.1549	-C.2182 -C.C768	C.8793 C.9747	C.6312 C.6193	0.ECE1 C.821C	C.9398 C.9484	C.9459 C.9425	C.5413 C.5471	nan arana wana wana arang
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191 *	C.5726	-0.5916	-C.1413	-C.EEC7	C.CCCC	-0.9631	-C.EC48	-C.8117	-C.1413	-0 //27	
192 *	-C.4C18	0.4361	C.9628	-C.CE4E	0.000	(.1972	C.3130	-C.2164	C.5628	-C.4437 C.E133	
194 *	-C.4018 C.4018	0.4361 -0.4361	C-5628	-C.CE4E	C.CCC	C.1972	C.313C	-C.2164	C.5628	C.E133	
195 *	C.EC69	C.C868	-C.9628 -C.4756	C.CE4E	20000	-C.1972	-C-313C	C.2164	-C.9628	-C.E133	
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196 *	C.EC69	3333.0	-C.4756	(.2234	C.(COO	C.2666	C.5592	C.05C2	-C.4756	C.28C5	namento de la composição
197 *	-C.E069 C.7638	-0.CE6E	C.4756	-C.3234	C.CCCC	-0.2666	-C.5592	-C.05C2	C-4756	-0.2805	
119 *	C.6636	0.CESC C.3C41	C.C295	C.C6C1	C.CCC	C.1451	C.5634	-C.2874	C.C255	C.6595	
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192 *	-C.C311	0.5628	C.7940	C.598C -C.3563	0.000	0.0000	0.000	C.424C -C.5216	0.5980 -0.3563	C.598C -C.3563
: 95 *	-C.C311	0.9628	C.7540	-0.3563	0.0000	0.0000	C.CCC	-C.5216	-C.3563	-0.3563
194 <u>*</u> 195 *	C.6311 C.656C	-0.562E	-C.794C	C.3563	0.000	0.000	c.ccc	C.5216	C.3563	C.3563
175 * *	0.0000	-0.4756	-C.C.C.2	C.7755	C.CCC	C.CCC	C.CCC	-C.6278	C.7759	C.7755
196 *	C.6560	-0.4756	-C.C5C2	0.7799	c.ccc	0.000	0.000	-C.627E	C.7759	C.7755
197.*	-C.6560	C.4756	C.C5C2	-C.7755	c.ccc	0.000	0.000	C.6278	-C.7755	-C.7755
198 * 149 *	C.6524	0.0295 -0.1099	C-4660	C.765C	C.CCC	C.CCC	C.CCC	-C.8587	C.765C	C.765C
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191	* C.23C8	-C.5E35									
1/2	* C.755C	0.2547	C.6C15 -C.3293	C.5554	C.5888	-C.9876	0.4329	C.441C	C.65C3	C.5995	, <del></del>
173	* C.755C	0.2547	-C.3293	-C.3251 -C.3251	-C.2C21	C.3856	-C.23E8	-C.3411	-C-1373	C.4145	
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195	* C.CC51	0.1817	C.7712	C.1729	C.7744	C.15C6	C.8625	C.EE14	C.1373 C.6528	-C.4145 -C.637C	
196	* C.CC51	0.1817	C.7712					****			
	*C.CC51	-0.1617	-C.7712	C.7729	C.7744	C.15C6	C.8625	C.EE14	C.6528	-C.637C	
198	* C.5114	0.0842	C.7766	-C.7729 C.1779	-C.7744 C.7927	-C.15C6	-C.8625	-G.E814	-C-6528	C.637C	
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=	<b>*</b>	C.6254	0.000	C.CCCC	-C.CE37	-C.CE37	C.653E	-C.4746	-C.2365	-C.C4E4	C.6C25	
	<u> </u>	-C.6254	0.000	0.000	C.CE37	C.CE37	-0.6938	C.4746	C.2365	C.C484	-0.6035	
iā		-C.3157	C.CCC	C.CCC	(.5573	C.5573	[.246]	C.5C21	(.9345	C.7360	C.C3E3 -	
15	÷*	-C.3124	0.0000	c.ccco	C.5544	C-9544	C.2469	C.51C7	C.9316	0.7296	C.C414	
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15	56 *	-C.1615	0.000	C.CCC0	-C.15CC	-C.1500	-C.172C	-C.9E95	-C.1424	C.2459	-C.2958	
	;7    *	-C.1938	0.000	0.0000	-(.(735	-C.C735	-C.1568	-0.9799	-C.C677	0.3209	-C.3C25	
	8	-C.1938	0.000	C.CCC	-C.C735	-C.C735	-C.1568	-0.9759	-C.C677	C.32CS	-C.3C25	
	59 <u>.</u> *	-C.1938	0.000	0.0000	-C.C735	-C.C735	-(.1568	-C.9799	-C.0677	0.3209	-C.3C25	
1 8	>0 <b>*</b>	-C.1538	0.000	C.CCCO	-0.0735	-C.C735	-C.1568	-C.9799	-C.0677	0.3209	-0.3025	
16	51 🕌	C.CCC	C.CCC	C.CCC	C.CCC	C.CCC	C.CCC	C.CCCO	c.ccc	C.CCC	C.CCC	
	2	C • C C C C	0.000	C.CCCC	C.CCC	0.0000	0.0000	c.ccc	c.ccc	C.CCCC	0.0000	
1:	63 *	0.000	0.000	0.000	0.000	C.CCC	0.000	C.CCC	C.CCC	C.CCC	0.000	
	14 *	C.CCCC	0.000	C.CCC	0.000	0.0000	0.0000	c.ccc	0.000	0.0000	0.0000	
1	65 <b>*</b>	C.CCC0	c.ccc	C.CCC	c.ccc	C.CCC	0.000	C.CCCC	c.ccc	C.CCC	0.000	
	66 *	0.000	0.000	0.000	0.000	C.CCC	0.0000	0.000	0.000	0.000	0.000	······································
	b7 *		O.CCC	C.CCC	0.000	0.000		0.0000	0.0000	C.CCC	0.000	
	PS *	C • C C C C	0.000	0.000	0.000	C.CCGG	0.000	0.0000	C.CCCC	0.000	0.000	
	69.*	C.1938	0.000	C.CCCO	-(.(735	-C.C735	-C.156E	-C.9799	-C.C677	0.3269	-C.3C25	
11	70 *	-0.1938	0.000	c.ccc	-C.C735	-0.0735	-C.1568	-0.9799	-C.C677	C.32C9	-C.3C25	
	7 ! · *	-C.1938	0.000	c.ccc	-0.0735	-C.C735	-0.1568	-C.9759	-C.C677	C.32C9	-0.3025	
	72 💌	-C.1938	0.000	c.ccc	-(.C725	-C.(735	-C.156E	-C.9799	-C.C677	C.32CS	-C.3C25	
	13 🕴	-C.1938	0.000	0.0000	-C.C735	-C.(725	-C.1568	-0.9799	-C.C677	C.32CS	-C.3C25	
	74 .*	C.1538	0.000	C.CC0	-C.C735	-C.C735	-C.1568	-C.9799	-C.0677	C.32C9	-0.3025	
ار	75 *	-C.1938	0.000	0.000	-0.0735	-C.C735	-0.1568	-0.9759	-C.CE77	C.32C9	-0.3025	
	76 *	-C.1938	C.CCCC	C.CCCO	-C.C735	-C.C735	-C.1568	-C.9799	-C.C677	C.32C9	-C.3C25	·····
	יין יי	C.242C	0.000	C.CCC	C.7421	C.7421	C.763E	C.1227	C.6C24	C.5537		
	78 *	C.242C	0.000	0.000	(.7421	C.7421	C.763E	C.1237	C.6C24	C.5527	C.53CC	
	79 <u>*</u> 80 *	C.242G C.4722	0.000	0.000	-(.7421 (.5354	-C.7421 C.5354	-C.763E C.E857	-C.1237 C.C666	-C.6024 C.3667	-C.5537 C.34C6	-0.53CC C.69El	Appearance of the second secon
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	81 *	C.4722	0.000	0.000	( . 5354	C.5354	C.EE57	C.C666	C.3667	0.3406	C.6981	
	82. *	-C.4722	0.000	C.CCCO_	-C.5354	-C.5354	-C.6857	-C.0666	-C.3667	-C.34C6	-C.69E1	
	83 *	-0.0232	0.000	0.000	C. E E S 4	C. 6894	C.4837	-0.3400	C.5937	C.729C	C.1953	
	94 *	-C.C232	0.000	<u> </u>	(.6854	C.6854	C.4837	-0.3400	C.5927	0.7250	C.1953	
10	95 <b>*</b>	c.ccc	0.000	C.CCC	(.(((	c.cc00	0.000	0.0000	C.OCCC	C.CCCO	0.000	
	86 +	C.C232	0.000	0.0000	-C.6E54	-C.6E94	-C.4837	C-34GO	-C.5927	-C.725C	-C.1953	
	27 .	-C.1760	0.000	0.000	C.736C	C.7360	C.3454	-C.37E9	C.667C	0.8178	C.C462	
	88 *	-C.1760	0.000	0.0000	C.736C	C.7360	C-3494	-C.3789	C.667C	0.8176	(.(462	
	59 *	<u> </u>	0.000	0.000	-C.736C	-C.736C	-C.2454	C.3789	-C.667C	-C.8178	-(.(462	
1	90	C.6C16	0.000	C.CCC	-0.9612	-C.SE12	C.C134	C.CC37	-C.9779	-0.5861	C.3C1C	

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C.4432 -C.4432 C.7524 -C.6706 -0.0666 182 * C.67C3 -0.4369 -0.4369 -C.5187 C.3739 C.1368 C.0161 C.1556 C.1587 C.48C7 -C.1582 C.7524 C.CCC 183 * -C.C97E -C.C57E -C.2CCS C.4173 C.3385 184 -0.0578 C.1587 0.4807 -C.1582 -C.C578 C.1556 C.4173 C.2385 -C.2(CS C.CCCO 0.((() C.CCC 0.0000 C.CCCC 1333.3 C.CCC C.CCC 0.000 C.CCCC
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-C.ECEE 186 * -0.4EC7 C.1582 C.C578 C.CSTE -C.1587 -C.1556 C.2CCS -0.4173-C.33EE 0.5176 8300.0 -C.CC83 -(.2451 -C.2491 187 C.C12C C.5160 C.3599 -C.2C39 -0.0083 188 * 3333.0 0.5176 -(.2491 -C.2491 C.C12C C.516C -0.2039 C.3555 -0.5176 E833.3 C.2451 -C.CCE8 C.2491 -0.0120 -C.516C -C.3599 C.2C35 C.3334 -0.13C5 -C.3334 COSSEC C.558C C.5571 -6,4648 C.C735 C.5E52

TABLE 7-50		·	Significant storms of the storms and a company		• • • • • • • • • • • • • • • • • • • •					<b>—171 —</b>	-
	91	92	93	94	÷.	96	07	90	00		
					Ý	<i>70</i> 	97	98	99	100	
151 *	C.6C28	0.:166	C ((()							**************************************	
57.	-C.6028	-0.5166	C.CCC	0.0000	C.6232	C.4479	-0.0566	-C.2742	C.157E	C.197E	
153 事	C.3329	-0.2455	<u> </u>	0.000	-C.6232	-C.4475	C.0566	C.2742	-C.1578	-C.157E	
154 <u>*</u>	C.3237	0.2453	C.CCCO	0.0000	C.2900	-0.2722	C.5C2C	C• <del>6</del> 9C6	C.867E	C.8678	
155 *	C.7321		<u> </u>	<u> </u>	<u>C.2916</u>	-C.2669	C.E577	C.6852	C.8631	C.8631	
· · · · · · · · · · · · · · · · · · ·	C-1321	-0.3333	0.000	0.000	-C.2477	-0.3685	C.C713	C.2512	C.11E7	C.11E7	**************************************
156 *	C. EC9	-0.2019	C.CCC	0.000	-C.2636	-C.3535	-C.CC51	C.1863	C.C434	C.C434	
157. *	C•7321	-0.333	0.000	0.000	-C.2477	-0.3885	C.C713	C.2513	C.11E7	C.11E7	
158 *	C.7321	-0.3333	C.CCC	C.CCC	-C.2477	-C.3885	C.C713	C.2513	0.1187	C.1167	
159_	C.7321	-0.3333	0.0000	C.CCC	C.2477	-0.3885	C.C713	C.2513	C.11E7	C.1187	
160 *	C.7321	-0.3333	C.CCC	C.CCC	-C.2477	-C.3885	C.C713	C.2513			and a second control of the second
					C02411	-0.5665	C.C/13	0.2513	C.11E7	C.11E7	
161 *	0.0000	0.000	0.000	(.(((	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	C.CCCC	<del></del>
	C • C C C C	0.000	0.0000	0.000	C.CCC	c.ccc	0.000	0.0000	c.ccc	0.000	
163 *	0.000	0.000	C.CCC	(.(((	C.CCC	0.0000	C.CCC	0.000	0.000	0.000	
164 *	C.CCCO	0.((()	0.0000	0.0000	C.CCC	c.ccc	c.cccc	0.0000	0.000	0.000	
165 *	C-CCC0	0.000	c.ccc	C.CCC	C.CCC	0.000	c.ccc	C.CCCC	C.CCC	C.CCC	n en transcriptor (no communica de la companya de l
166 *	C.CCC	0.000	c.ccc	(.(((	0.000	C CCC	5 5550				·
167 *	C.CCCO	0.(ccc	0.000	( • ( ( ( (		0.0000	0.000	0.000	0.0000	0.000	
168 *	C.CCCO	0.000	0.000	7,000	0.000	<u> </u>	0.000	<u> </u>	C-CCCC	c.ccc	
	C.7321	-0.3333	0.000	(.(((	0.000	C.CCC	0.000	0.0000	0.0000	0.000	
170 *	C.7321	-0.3333	0.000		-C.2477	-C.3865	C.C713	C.2513	C.11E7	C.1187	
				0.000	-C.2477	-C.3885	C.C713	C.2513	C.11E7	C.11E7	
171 *	C.7321	-0.3333	C • C C C	C.CCC	-C.2477	-C.3885	C.C713	C.2513	C.1187	C.11E7	<del> </del>
7Z ♦	C.7321	• • • • • • • • • • • • • • • • • • • •	C.CCC	0.000	-C.2477	-C.3885	C.C713	C.2513	0.1167	C.1187	
173 *	C.7321	-0.2233	C.CCO	0.0000	-C.2477	-C.3885	C.C713	C.2513	C.1187	C.11E7	
174 *	C.7321	-0.:333	C.CCCO	(.(((	-C.2477	-0.3885	C.C713	C.2513	C-11E7	C.1187	
175 *	C.7321	-0.2333	c.ccc	( • ( ( ( ( )	-C.2477	-C.3885	C.C713	C.2513	C.1187	C.11E7	The Mildle back desired with some 1 to 1 page 1 .
176 🛊	C.7321	-0.3333	C.CCCC	0.000	-C.2477	-C.3885	C.C713	C.2513	C.11E7	C.11E7	
177 *	C.6960	0.2225	0.000	0.0000	C.7522	C.1541	C.7C59	C.3436	C.8735	C. E725	
178 *	C.696C	C.2225	0.000	C.CCCC	C.7522	C.1541	C.7C55	C.3436	C.8735	C.E735	
179 *	-C.6960	-0.2225	C.CCC	c.ccc	-C.7522	-C.1541	-C.7C59	-C.3436	-C.8735	-C.E735	
180 *	C • 6 4 4 3	0.4369	C.CCC	0.000	C.8636	C.3667	C.4944	C.1C15	C.7167	C.7167	
181 *	C.6443	0.4369	C.CCC	(,((,	C.8636	C.3667	C.4544	C.1C15	0 7147	C.7167	
182 +	-C.6443	-0.4369	C.CCC	0.000	-C.8636	-C.3667	-C.4944	-0.1019	C.7167	-0.7167	
183 *	C.9545	-0.0978	C.CCC	(,(((	C.436C	-C.175E	C.7324		-C.7167		
184.*	C.5545	-0.C97E	0.000	0.000	C.436C	-C.179E		C • 5386	C.8625	C.E625	
185 +	C.CCCO	C.CCC	<u> </u>	<u> </u>	C.CCC0		C.7324	C.5386	C.8625	C.8625	
185						c.ccc	C.CCO	C.CCC	0.0000	C.CCC	
186 *	-C.9545	0.0976	C.CCC	C.CCC	-C.436C	C.175E	-C.7324	-C.5386	-C.E625	-C.E625	
187_*	C.9715	-0.2491	C.CCC	(.ccc	C.3C27	-C.3282	C.7532	C.6548	0.8840	C.E84C	
188 *	C.5715	-C.2491	C.CCC	C.CCC	C.3C27	-0.3282	C.7532	C.654E	C.EE4C	C.884C	*** **********************************
189 *	-C.5715	0.2491	0.000	(.(((	-C.3C27	C.3282	-C.7532	-C.654E	-C.EE4C	-C.884C	:
190 +	-C.6748	0.5980	C.((CC	0.000	C.C1C2	C.64C5	-C.5516	-0.9421	-0.5262	-C.5262	

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TABLE 7-51										-172-		per g
	51	52	53	5-	. 55	56	57	58	59	60		
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191 ± 192 *	-C.CC29 C.8331	C.7C13 -C.289C	-C.8155	-0.5105	C.4C95	C.19C5	C.4E12	-C.5441	-C.E4C6	-C.4535	• • • • • • • • • • • • • • • • • • • •	•
193 *	C.8331	-0.289C	-C.1597 -C.1597	-C.C435	-C.3961 -C.3961	-C.1858	-C.294C -C.294C	C.6481	C.5553	C.6284		
194 *	-C.8331 C.C939	0.2E9C	C.1597 C.4628	C.C435 C.18C3	C.3961 C.9044	C.1858 C.5512	C.294C	-C.6481 -C.C282	-C.5553 -C.5253	-C.6264 C.5129		:
196 *	C.C539									and the second s		
197*	-C.C939	0.6668	C.4628 -C.4628	C.1EC3 -C.1EC3	C.5C44 -C.5C44	C.5512 -C.5512	C.8484 -C.8484	-C.C2E2 C.C2E2	-C.5253 C.5253	C.5129 -C.5129	·	
198 * 199 *	C.5858 C.43G2	0.7164 0.5564	C.18C1 C.4543	-(.0742	C.8273	C.5433	C.E473	C.1C52	-C.4465	C.7824		
Z00 ¥	-C.1462	0.6701	C.44C4	C.2079	C.7746	C.8161 C.8854	C.7536 C.8282	C.2658 -C.2122	-C.2564 -C.6207	C.EC77 C.2715	MALIER STREET, BUILDING CONTRACTOR	
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	61	62	63	64	65	66	67	68	69	70		
<b>*</b>  ₹  *	-C.162C	-0.7164										
192.4	-C.1894	-0.7154 -0.15C5	-C.E743 -C.1251	C.1865 -C.1865	C.324E -C.215C	-C.9937 C.2534	-C.9521 - C.38C4	C.47E7 C.3C92	-C.958C 0.13C1	-C.55EC C.13C1		
193 * 194 * 195 *	-C.1894 <u>C.1894</u>	-0.1905 0.1905	-C.1251 C.1251	-(.1865 (.1865	-C.2150 C.215C	C.3534 -C.3534	C.38C4 -C.38O4	C.3092 -C.3C92	C.13C1 -C.13C1	C.13C1 -C.13C1		• :
*	C.5E48	0.6416	C.1670	C.952C	C.51C1	C.1222	-C.2789	-0.8509	C • 24C4	C.24C4		
196 1	C.9E48 -C.9848	0.641E -0.641E	C.167C -C.1670	C.952C -C.952C	C.51G1 -C.51C1	C.1222 -C.1222	-C.2789 C.2789	-C.85CS	C.24C4 -C.24C4	C.24C4 -C.24C4		
198 *	C.E843 C.9639	0.3756 0.6258	-C.1268 C.16C1	C.9432 C.9167	C.518C	C.C77C C.3C83	-C.3194 -C.1C32	-C.5853 -C.7884	C.C752 C.342C	C.C792 C.342C	<u>-</u>	-
200 *	C.5122	0.6066	C.1713	C.8167	C.8561 C.8589	-C.CCC2	-C.3583	-C.E246	C.1647	C.1647	ar ing na hijahadaday dahada yadi ki dababada ya ya	• • •
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193 *	C.EE84	-0.3563	0.000	0.000	-0.1089	-C.4247	C.3186	C.42CC	C.3811	C.3811	
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195 *	C.C154	0.7755	C.CCO	0.000	C.96E1	C.7556	C.1413	-C.3196	0.3480	C.34EC	
196 *	C.C154	C.7799	C.CCC	0.000	C.5681	C.7556	C.1413	-C.3156	C.34EC	C.34EC	·• · · · · · ·
187.	-C.C154	-0.7755	0.000	0.000	-C.56E1	-6.7556	-C.1413	C.3156	-C.34EC	-C.34EC	
198 *	C.3637	0.7650	C.CCC	(,(((	C.5553	C.714C	C.C771	-C.3361	C.3491	C.3451	***
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	107		0.9615	-C.5C29	C.58C5	C.5759	C.5555	1.000				
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	109		0.8312	C.3113	C.5431	C.536G	C.6398	C-6465	0.6465	1.0000		
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	112		0.EC5C	C.2304	C.4879	0.4820	C.62CC	C.6291	C.6291	0.9625	C.9625	
	113		0.8050	C.2304	C.4879	C.482C	C.62CC	C.6291	C.6251	0.9625	C.9625	
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	115		0.5983	C.6175	C-2541	0.2453	C.3495	0.3567	C.3567	C.9395	C.5355	
	116		C.5983	0.6175	(.2541	C.2453	C.3495	C.3567	C.2567	C.5355	C.9395	
	117		-0.5983	-C.6175	-C.2541	-C.2453	-C.3455	-C.3567	-C.3567	-0.9395	-C.9355	
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	121		0.5816	-C.C778	(.6503	C.8457	C.8981	0.9008	0.9008	C.9C29	0.9029	
	122		0.9816	-C.C778	C.85C3	C. E457	C.8981	C.5CC8	0.9008	0.9029	C.5C29	
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	124		1.((((	-C.2542	C.51C2	C.9C73	C.559C	C.9615	C.9615	C.8311	C.8311	
	125		0.5833	-C.4182	C.54C8	0.9395	C.9865	C.9886·	0.9886	0.7302	C.73C2	
	126		-0.2826	C.7991	-C.3672	-C.274C	-C.4315	-C.4348	-C.434E	C.C541	C.C941	
	127		-0.5566	C-4963	-C.528C	-C.5277	-C.5752	-0.9815	-0.9815	-C.67C3	-0.6703	
	128		0.1711	C.1894	-(.1555	-C.1567	C.C264	C.C393	0.0393	C-3965	C.2965	
	129		0.1711	C.1894	-C.1555	-C.1567	C.C264	C.C393	C.C353	0.3965	C.3965	
	13C		-0.1889	-C.1109	C.1166	C.1171	-0.0634	-C.C761	-C.C761	-C.3716	-C.3716	
•	131		0.5314	C.1C58	(.7684	C.7025	C.79C3	C.7556	0.7956	C.9765	C.5765	
	132		0.5424	-C.1421	(.7470	C.7438	C.8523	C.E589	C.8589	0.8793	C.E793	
energy in the contract of	133		-0.2837	C.8151	-(.3789	C.3E55	-C.43E7	-C.4416	-C.4416	C.1C47	C.1C47	
	134		-C.69C6	C.6238	-C.651C	-C.654C	-C.7471	-C.7526	-C.7526	-0.3557	-C.3957	
	135		0.8859	C.1926	C.62C2	C.£139	C.719C	C.7256	C.7256	0.9919	C.5515	
	136		0.8859	C.1926	(.62(2	C.6139	C.719C	C.7256	C.7256	0.5515	C.5515	
	137		-0.8859	-C.1526	-C.62C2	-C.6139	-C.719C	-C.7256	-C.7256	-0.9919	-0.9919	
	138		0.8861	C.1144	C.6153	0.6099	C.7311	0.7389	C.73E9	C.9657	C.9657	
	139		0.8861	C.1144	(.6152	0.6055	C.7311	C.73ES	C.7389	0.5657	C.9657	
	140		-0.8861	-C.1144	-0.6153	-C. ECSS	-C.7311	-C.7389	-C.73E5	-C.SE57	-0.5657	
	141		0.6970	C.4897	C-3546	C.3466	(.4653	C.4733	C.4733	0.9776	C.5776	
	142		0,6570	C.4897	C.2546	C.3466	C.4653	C.4723	C-4733	0.9176	C.\$776	
	143		-0.697C	-C.4897	-C.3546	C.3466	-C.4653	-C.4723	-C.4733	-C.9776	-C.5776	
	144		0.7428	-C.C693	(.7925	C.7886	(.728)	0.723C	C.723C	C.5567	C.59E7	
- ·	145		0.7428	-C.C693	(.7929	0.7686	C.7281	C.7230	C.723C	0.5587	C.5987	
	146		-0.7428	C.C693	-(.7929	-C.7886	-C.7281	-C.723C	-C.723C	-0.5987	-C.5987	
	147		0.5505	-C.4830 -C.4830	C.5937 C.5937	C.5929	(.5937	C.9924	C.9924	0.6312	C.6312	
	148			C.4830	-0.5937		C.5937	0.5524	0.9924	C.6312	C.6312	
	149		-0.55C5 0.6188	C.4C13	C.4968	-C.5929 C.4889	-C.5937	-C.9924	-C.5924	-0.6312	-C.6312 C.7574	na i pinama ni mamma na mana manama i ni na
	150	• -C.1978	0.6166			0.7667	C.475E	C.4745	C.4745	C.7574	C+1517	
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	113 *	-C.9625	1.000	1.000							
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	115 *	-C.9395	0.6754	C.E754	-C.E754	1.0000					
	116 *	-C.9395	0.8754	C.8754	-0.8754	1.000	1.COCC				
	117 *	C.9395	-0.8754	-C.8754	(.8754	-1.000	-1.CCCC	1.0000			
	118 *	-C.3909	C.59C5	C.55C5	-C.59C5	C.4363	C.4363	-C.4363	1.CCCC		
and the second second	119 +	-C.3909	0.5905	C.5905	-C.59C5	C.4363	C.4363	-0.4363	1.0000	1.CCCC	
	120 *	C•39C9	-0.5905	-C.5905	(.5905	-0.4363	-C.4363	C.4363	-1.0000	-1.CCCC	1.000
	121 *	-C.5029	C.E432	C.E432	-C.E432	C.7223	C.7223	-0.7223	C.0797	C.C757	-C.C75
	122 *	-C.5C25	0.8432	C.8432	-(.6432	0.7223	C.7223	-C.7223	0.0797	C.C797	-C.C79
	123 *	C.9029	-0.8432	-C.8432	(.6432	-C.7223	-C.7223	C.7223	-C.C797	-0.0757	C.C79
	124 *	-C-8311	0.EC48	C.EC48	-C.EC4E	C.5983	C.5983	-C.5983	C.C766	0.0766	-C.C76
	125 *	-C.73C2	0.7338	C.7338	-(.733E	C.4548	C-4548	-C.4548	0.0578	C.C578	-C.C57
	126 *	-C.C941	-0.1194	-C.1194	(.1154	0.3744	C-3744	-C.3744	-C.2813	-0.2813	C.281
	127 *	C.67C3	-0.7018	-C.7C18	C.7C18	-C.3759	-C.3759	C.3759	-C.C912	-C.C512	C.C51
	128 *	-C.2965	0.6155	C.6155	-C.6155	C.3822	C.3822	-C.3822	C.9847	C.9E47	-C.584
	129 *		0.6155	C.6155	-C.6155	0.3822	C.3822	-C.3822	0.9847	0.9847	-C.584
	130 ≯	C.2716	-0.6004	-C. &CC4	(.6004	-C.3332	-C.3332	C.3332	-C.9685	-0.9685	C.568
	131 🔻	-C.9765	0.5412	C.5412	-C.9412	C.E465	C.8469	-C.E469	C.2839	C.2E39	-0.283
	132 *	-C•E793	0.5273	C.9273	-(.9273	0.6736	C.6736	-0.6736	C.4046	0.4046	-0.404
	133 .*	-C • 1047	-0.1C47	-C.1C47	(.1047	0.3886	C.3886	-C.3886	-C.2553	-0.2553	<u> </u>
	134 *	C.3957	-C.5621	-C.5621	C.5621	-C.C956	-0.0956	C.0956	-C.3863	-C.3863	0.386
•	135 *	-C.9919	0.5726	C.9726	-(.9726	C.8896	C.E896	-0.8896	C.3888	C.3EE8	-C.388
	136 *	-C.9919	0.5726	C.9726	-(.5726	0.8896	C.E896	-C.8896	C.3888	C.3668	-0.288
	137 *	C.5919	-0.5726	C.9726	(.5726	-C.E896	-C.E856	C.8896	-C.3888	-C.3888	335.0
	138 *	-C.9657	0.5882	C.5882	-C.9EE2	C.8376	C.E376	-C. £376	C.4812	C.4812	-C.481
	139 🔸	C.9657	0.5882	C.9882	-(.9882	0.8376	<u> </u>	-C.8376	C.4812	C-4E12	-C.48]
	140 *	C.9657	-0.5882	-C.9882	C.5EE2	-0.8376	-C.E376	C.8376	-C.4812	-0.4812	C.481
•	141 *	-C.5776	0.5473	C.5473	-C.5473	C.584C	C.584C	-0.984C	C.499C	0.455C	-C-459
	142 *	-C.9776	0.5473	C.9473	-0.9473	0.9840	C.9840	-0.9840	C.499C	C-455C	-C.499
	143 *	C.9776	-0.9473	-C.9473	<u> 5473</u>	-C.5E4C	-C.984C	C.9840	-C.499C	-C.455C	C.459
	144 *	-C.5987	0.3990	C.3990	-0.3990	C.482C	C.482C	-C.4E2C	-C.5CC9	-0.5009	C.5C
	145 *	-C.5987	0.2590	C.3990	-C.355C	C.4820	C.482C	-C.482C	-0.5009	-C.5C09	C.5C(
	146 *	C.5987	-0.3590	-C.3990	(.3550	-0.4E2C	-C.482C	C.4820	C.5CC9	0.5005	-0.500
• •	147	-C.6312	0.5614	C.5814	-(.5814	C.353C	C.353C	-C.353C	-C.1924	-0.1524	C.197
	148 *	-C.6312	C.5814	C.5814	-C.5814	C.353C	C-353C	-C.353C	-C.1924	-C.1924	C-192
	149 *	C.6312	-0.5814	-C.5814	C.5814	-C.2530	-C-353C	C.3530	0.1924	C.1924	-C.19
	150 *	-C.7574	C.5522	C.5522	-0.5522	C.78C9	C.78CS	-C.7EC9	-C.22C6	-C.22C6	C.22
	151 *	-C.7574	0.5522	C.5522	-(.5522 (.5522	C.7EC9	C.78C9	-0.7EC9	-C.22C6	-C-22C6	-C.22
	152 *	C.7574	-0.5522	-C.5522		-C.7809	-0.7809	C.78C9	0.2206	C.22C6 O.555E	-0.59
-	153 *	-0.4090	0.6173	C.6173	-C.6172 -C.6162	C.4228 C.4171	C.4228 C.4171	-C.422E	C.5958	0.9949	-0.59
	154 *	-0.4063	0.6162		C.1154	C.2744		-C.4171	C.5945		C.28
	(55 *	-C.0941	-0.1194		C.1663	0.3275	C.3744 C.3275	-0.3744	-C.2813	-C.2813 -0.3541	C.25
	156 +	-C.C574	-0.1663	-C.1663 -C.1194	(.1154	0.3744		-C.3275	+C.3541	-0.2813	C.28
	157 *	-C.C941	-0.1194 -0.1194	-C.1194	C.1154	C-2744	C.3744 C.3744	-C.3744 -C.3744	-C.2813 -C.2813	-C.2613	0.28
	158 *	-C.C941	-0.1194	-C-1194	C.1194	0.3744	C.3744	-C.3744	-0.2813	-C.2613	0.28
	159 *	-C.C941	-0.1194	-C.1194	C.1194	0.3744	C-3744				(.28
	160 *	-C.0941	-0.1174	ーしゅえるフサ	F 6 1 4 2 4	043177	U = 3 / 4 4	-C.2744	-C.2813	-0.2E13	Z C

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174 - C. 0941 - 0.1194   C.1194   C.1194   C.2744   C.2744   C.2744   C.2744   C.2812   C.2812   C.2813   C.2814   C.2814   C.2814   C.281							C.3744	C.3744	-C.2744	-C.2813		C.2813
176 * -C. G41 -0.1154 -C.1194 C.1154 0.3744 C.2744 -C.2813 -0.2813 C.2812 177 * -C.5308 0.5666 C.5606 -C.5606 C.5291 C.5351 -C.3391 C.6825 C.6825 -C.6825 179 * -C.5308 0.5666 C.5606 -C.5606 C.5291 C.5391 C.5391 -C.5391 C.6825 C.6825 -C.6825 179 * 0.5308 -0.5606 -C.5606 -C.5606 -C.5606 -C.5606 C.5391 C.5391 -C.5391 -C.5391 -C.6825 -C.6825 179 * 0.5308 -0.5606 -C.5606 -C.5606 -C.5606 -C.5606 -C.5391 C.5391 -C.5391 -C.6825 -C.6825 180 * -C.5940 0.5666 -C.5606 -C.5606 -C.5606 -C.5616 -C.5916 C.4705 0.4705 -C.4705 181 * -C.5940 0.5666 C.5668 -C.5668 -C.5616 -C.5616 -C.5616 -C.4715 0.4715 -C.4705 182 * C.5940 0.5668 -C.5668 -C.5668 -C.5616 -C.5616 -C.5616 -C.4715 0.4715 -C.4705 182 * C.5940 -C.5668 -C.5668 -C.5668 -C.5616 -C.5616 -C.5616 -C.4715 0.4715 -C.4705 183 * -C.77149 -C.7265 0.7269 -C.7265 -C.5395 -C.5395 -C.5395 -C.5356 -C.4705 -C.4705 184 * -C.7749 -C.7265 0.7269 -C.7269 -C.7265 -C.5355 -C.5355 -C.5355 -C.5356 -C.5436 -C.5436 -C.5436 184 * -C.7749 -0.7265 -C.7269 -C.7269 -C.7269 -C.3255 -C.5355 -C.5355 -C.5356 -C.5436 -C.5436 -C.5436 185 * -C.6703 -C.6277 -C.6257 -C.5766 -C.5766 -C.5768 -C.5768 -C.5768 -C.5763 -C.5563 -C.5853 -C						C.1194	C.2744	C.3744	-C.2744			
177							C.3744	C.3744	-0.3744	-C.2813	-C.2813	0.2813
178								C.3744	-C.3744	-C.2813	-0.2813	C.2812
179								C.5351	-C.9391	C.6829	C.6825	-0.6629
180 * -C.\$940 0.\$688 C.\$688 -C.\$688 C.\$616 C.\$616 C.\$616 C.\$725 0.4165 -C.\$775 181 * -C.\$940 0.\$688 C.\$688 -C.\$688 C.\$616 C.\$616 -C.\$616 -C.\$9616 C.\$775 0.4765 -C.\$775 182 * -C.\$940 0.\$688 C.\$688 C.\$688 C.\$688 C.\$616 C.\$616 -C.\$616 C.\$9616 -C.\$7616 0.\$7616 -C.\$775 0.4765 -C.\$7765 183 * -C.\$7749 C.\$7269 0.\$7269 -C.\$7269 C.\$7359 C.\$7359 -C.\$7359 C.\$7359 C.\$7360 C.\$7760 184 * -C.\$7749 0.\$7269 C.\$7269 C.\$7269 C.\$7359 C.\$7359 -C.\$7359 C.\$7436 C.\$7436 -C.\$7426 185 * C.\$7749 0.\$7269 C.\$7269 C.\$7269 C.\$7359 C.\$7359 C.\$7359 C.\$7436 C.\$7436 C.\$7426 185 * C.\$7749 -0.\$7269 C.\$7269 C.\$7269 C.\$7359 C.\$7359 C.\$7359 C.\$7359 C.\$7436 C.\$7426 C.\$7426 185 * C.\$7749 -0.\$7269 C.\$7269 C.\$7269 C.\$7359 C.\$7359 C.\$7359 -0.\$7359 C.\$7436 C.\$7426 C.\$7426 187 * -C.\$739 0.\$357 C.\$237 -C.\$7357 C.\$768									-C.9391	C.6829	0.6829	-C.6829
181 * -C.\$940										-0.6829		C.6829
182 * C.994C -0.666E -C.966B C.56EE -C.9616 -C.9616 -0.47C5 -C.47C5   183 * -C.7749   C.1265   O.7269   -C.7265   C.9365   C.9365   -C.9365   C.5362   C.5436   -C.47C5   184 * -C.7749   O.1265   C.7269   -C.7265   C.9365   C.9365   C.9365   C.5364   C.5436   -C.5436   185 * C.CCCO   O.CCCC   C.CCCC												
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184 * -C.7749												
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186 * C.7749 -0.7269 -C.7269   C.7269 -C.5355 -C.9369   C.9369   C.5436   C.5436   C.5436   187 * -C.6739   O.6357   C.6397   C.6357   C.8768   C.8768   C.8768   C.5853   C.5853   C.5853   188 * -C.6739   C.6397   C.6397   C.6357   C.8768   C.8768   C.8768   C.5768   C.5853   C.5853   189 * C.6739   O.6397   C.6397   C.6397   C.8397   C.8768   C.8768   C.8768   C.5853   C.5853   190 * C.3024   O.4281   C.4281   C.4281   C.4281   C.4281   C.4330   C.4930   C.4930   C.8985   C.8985   191 * C.3024   C.4281   C.4281   C.4281   C.4281   C.4530   C.4930   C.4930   C.4930   C.8989   C.8585   192 * -C.2817   O.1050   C.1050   C.1050   C.5702   C.5702   C.5702   C.0262   C.0262   C.6262   193 * -C.2817   O.1050   C.1050   C.1050   C.5702   C.5702   C.5702   C.0262   C.0262   C.6262   194 * C.2817   O.1050   C.1050   C.1050   C.5702   C.5702   C.5702   C.0262   C.0262   C.6262   195 * -C.8125   O.8686   C.8686   C.8686   C.5706   C.5706   C.5706   C.3399   C.3399   C.3399   C.2359   196 * -C.8125   O.8686   C.8686   C.8686   C.8686   C.5706   C.5706   C.5706   C.5706   C.3395   O.2395   C.2359   197 * C.8125   O.8686   C.8686   C.8686   C.8686   C.8685   C												
187 * -C.6739												
188 * -C.6739												
189 * C.6739 -0.6397 -C.6397 C.6397 -0.8768 -C.8768 0.8768 -C.5853 -0.5853 C.5853 190 * C.3C24 -0.4281 -C.4281 C.4281 -0.453C -C.493C C.453O -C.8989 -C.8989 C.8989 191 * C.3C24 -C.4281 -C.4281 C.4281 -C.493C -C.493C C.493C -C.8989 -0.8585 C.8989 192 * -C.2817 0.105C C.1C5O -C.1C5C 0.57C2 -0.57C2 -0.0262 -C.C262 C.C262 193 * -C.2817 -0.1C5C C.1C5O -C.1C5C C.57C2 -C.57C2 -C.0262 -0.0262 -C.C262 194 * C.2817 -0.1C5C -C.1C5C C.57C2 -C.57C2 -C.57C2 -C.0262 -0.0262 -C.C262 195 * -C.8125 0.8686 -C.8686 -C.8686 -C.8686 C.57C6 -C.57C6 0.3399 C.3399 -C.2259 196 * -C.8125 0.8686 C.8686 -C.8686 C.57C6 -C.57C6 C.57C6 C.3399 0.2399 -C.2399 197 * C.8125 -0.8686 -C.8686						· - ·						
190 * C.3C24 -0.4281 -C.4281 C.4281 -0.453C -C.493C C.4530 -C.8585 -C.8585 C.8585 191 * C.3C24 -C.4281 -C.4281 C.4281 -C.453C -C.493C C.453C -C.8989 -O.8585 C.8585 192 * -C.2817 O.105C C.1C5O -C.1C5C O.57C2 -0.57C2 -0.57C2 -C.0262 -C.C262 C.C262 153 * -C.2817 O.1C5C C.1C5O -C.1C5C C.57C2 -C.57C2 -C.57C2 -C.0262 -O.0262 C.C262 154 * C.2817 -O.1C5C -C.1C5C C.1C5C -C.57C2 -C.57C2 C.57C2 C.57C2 -C.0262 -O.0262 -C.C262 155 * -C.8125 O.8686 -C.8686 -C.8686 C.57C6 -C.57C6 -C.57C6 O.3399 C.3399 -C.3399 196 * -C.8125 O.8686 -C.8686 -C.8686 C.57C6 C.57C6 -C.57C6 C.57C6 C.3355 O.2255 C.3359 157 * C.8125 -O.8686 -C.8686 -C.8886 -C.8888 -C.888												
191 * C.3024 -C.4281 -C.4281 C.4281 -C.453C -C.493C C.453C -C.8989 -O.8585 C.8585 192 * -C.2817												
192 * -C.2817												
193 * -C.2817												
194 * C.2817 -0.1C5C -C.1C5C C.1C5C -C.5702 -C.57C2 C.57C2 C.0262 C.C262 -C.C262 195 * -C.6125 O.6686 C.6686 -C.6686 C.5706 C.57C6 -O.57C6 O.3399 C.3399 -C.2399 196 * -C.6125 O.6686 C.8686 -C.6686 C.57C6 C.57C6 -C.57C6 C.3399 O.3399 -C.3399 197 * C.8125 -O.6686 -C.8686 C.6686 -C.57C6 -C.57C6 C.57C6 -C.3399 -O.3399 C.3399 198 * -C.9438 O.6658 C.8658 -C.6658 C.6091 C.6091 C.6091 C.6091 C.1C74 -C.1C74 199 * -C.97C3 O.9698 C.9698 -C.9698 C.6451 C.6451 -O.6451 O.3618 C.3618 -C.3618 100 * -C.6207 C.727C C.727C C.3379 C.3379 -C.3379 C.3954 C.2854 -C.3858												
195 * -C.E125												
196 * -C.8125												
197 * C.8125 -0.8686 -C.8686 (.8686 -0.5706 -0.5706 0.5706 -0.3359 -0.3355 0.2359 198 * -0.9438 0.8658 0.8658 -0.8658 0.8091 0.8091 0.8091 0.1074 0.1074 -0.1074 199 * -0.9763 0.9698 0.9698 -0.9698 0.8451 0.8451 -0.8451 0.3818 0.3818 -0.3818 100 * -0.6307 0.7270 0.7270 0.3379 0.3379 -0.3379 0.3954 0.2554 -0.2554												
198 * -C.9438												
199 * -C.5763 0.569E C.569B -C.565E C.E451 C.E451 -0.E451 0.3E1E C.3E1E -C.3E1E  100 * -C.6307 0.727C C.7270 -C.727C C.3375 -C.3379 C.3954 C.2554 -C.2554				•								
166 * -C.6207 C.727C C.727C C.2279 C.3379 -C.3379 C.2954 C.2654 -C.2954												
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TABLE	7-60		many of the same o								-181-	
	*	121	122	123	124	125	126	127	128	129	73C	edan ken alabi k. C. Mar Mal alabi,
	121 *	1.0000										
***************************************	122 *	1.CCCC	1.000	******	·							** *
	123 *	-1.CCCO	-1.0000	1.000				•				
_	124 *	C.9816	0.5816	-C.9816	1.000		<del> </del>		<u> </u>		***************************************	•
	125 *	C.93C6	C.53C6	-0.9306	C.9E32	1.0000						
	126 *	-C.1024	-0.1024	C.1C24	-0.2823	-0.44C3	1.CCCC	·				armining the state of the state
	127 *	-C.E836	-0.8636	0.8836	-C.9565	-0.5925	C.5434	1.000				
	128 *	C.1443	0.1443	-C.1443	C.17C6	C.177C	-C.436C	-C.223C	1.0000			
	125 *	C-1443	0.1443	-C.1443	(.1766	C.1770	-C.436C	-C.223C	1.CCCG	1.000		
	130 *	-C.1473	-0.1473	C.1473	-C.1EE4	-C.2C85	C.5062	C.2617	-C.9968	-0.9968	1.000	and the second of the second o
	131 🔹	C.9715	0.5715	-C.9715	(.9314	C. E586	-C.C461	-0.8089	C.3239	0.3239	-C.3144	
	132 *	C • 9 2 C 8	0.5208	-C.9208	C.9423	C: 5261	-C.38C3	-C.9159	C.49CC	C.45CC	-C.5C32	
	133 *	-C.1C22	-0.1022	C.1C22	-C.2835	-0.4431	C.5996	C.5460	-C.4117	-C.4117	C-4E28	
	134 *	-C.5570	-0.557C	C.5570	-(.6964	-C.7892	C.E743	C.8531	-C.5369	-0.5365	C.5917	
	135 *	C.9347	0.5347	-C.5347	C-8858	C. EC49	-C.C255	-C.7559	C.4163	0.4163	-C.4012	
	136 +	C.9347	0.5347	-C.9347	C.EE58	0.8049	-C.C255	-C.7559	C.4163	C.4163	-C.4C12	
	137 *	-C.9347	-0.9347	C.9347	-(.8858	-C.EC49	C.C255	0.7559	-C.4163	-C.4163	C.4C12	
	138 *	C.5112	0.9112	-0.5112	C.E859	C.8262	-C.1663	-C.7944	C.525C	C.525C	-C.5178	
-	139 *	C.5112	0.5112	-C.5112	C.8859	C. E262	-C.1663	-0.7944	0.5250	C.525C	-C.5178	
	140 *	-C.5112	-0.9112	C.5112	-(.8859	-0.8262	C.1663	C.7944	-C.525C	-0.525C	C.5178	
<del></del>	141 *	C.7530	0.7930	-C.7930	8363.0	C.5758	C.2C46	-C.5114	C.473C	C.473C	-C.4352	
	142 *	C.7930	C.793C	-C.7930	C.696E	C.5758	C.2046	-C.5114	C.473C	C.473C	-C.4352	
	143 +	C.7930	-0.793C	0.7930	-0.6968	-0.5758	-0.2046	C.5114	-C.473C	-0.473C	C.4352	
	144 *	C.7568	0.7968	-0.7968	(.7431	C.674C	C.2747	-0.5939	-C.4717	-0.4717	C.4763	
	145 *	C.7968	0.7568	-C.7968	C.7431	C. 674C	C.2747	-0.5535	-C.4717	-C.4717	C.4763	
	146 *	-C.7568	-0.7968	0.7968	-0.7431	-0.674C	-C.2747	0.5939	C.4717	C.4717	-C.4763	
•	147 *	C.9016	0.9016	-C.9C16	(.556	C.9683	-C.3463	-0.9509	-C.0739	-0.0735	C.C4C2	
	148 *	C.9016	0.9016	-C.9C16	C.95C6	C.SEE3	-C.3463	-0.5509	-C.0729	-0.6735	C.C4C2	
	149	C.9C16	-0.9016	C-9C16	-C.95C6	-C.5683	C.3463	C.95C9	C.0739	C.0739	-C.C4C2	
	150 *	C.7471	0.7471	-C.7471	C.619C	C.4797	C.5764	-C.3726	-C.2635	-0.2635	C.3C34	
e :	151 *	C.7471	0.7471	-C.7471	C.619C	0.4797	C.5764	-C.3726	-C.2635	-C.2635	C.3C34	
	152 *	-C.7471	-0.7471	C.7471	-0.6150	-C.4797	-C.5764	C.3726	C.2635	0.2635	-C.3C34	
·	153 +	C.1271	0.1271	-C.1271	C.1379	0.1304	-C.3579	-C.1690	0.5562	0.9562	-C.5863	
	154 *	C • 1278	0.1278	-C.1278	C-14C4	C.1346	-C.3673	-C.1743	C.5971	0.9971	-C.5875	
** ***********	155 *	-C.1024	-0.1C24	C.1C24	-(.2823	-C.44C3	1.000	0.5434	-C.436C	-0.436C	C.5C62	
	156 +	-C.1C95	-0.1095	C.1095	-C.2645	-0.4367	C.597C	0.5357	-C.5C39	-0.5C39	C.571C	
·	157 *	-C.1024	-0.1024	C.1C24	-C.2823	-C.44C3	1.000	C.5434	-C.436C	-0.436C	C.5C62_	
	158 *	-C.1024	-0.1024	C-1C24	-0.2823	-C.4403	1.0000	C.5434	-C.4360	-C.436C	C.5C62	
$\Theta = \{ e_{ij} \in \mathcal{E}_{ij} \mid i \in \mathcal{E}_{ij} \}$	159 *	-C.1024	-0.1024	C.1C24	-C.2823	-C-4403	1.0000	C.5434	-C.436C	-C.436C	C.5062	
	160 *	-C.1024	-0.1024	C.1C24	-(.2823	-C.44C3	1.0000	C.5434	-C.436C	-C.426C	C.5C62	
	161 *	0.000	0.000	0.000	0.000	2222.2	0.0000	00000	0.000	0.000	0.000	
	162 *	C.CCC	0.000	0.000		0.000	3333.3	0.000	0.0000	C.CCC0	0.000	
	163 *	C.CCCO	0.000	0.000	0.000	0.000	2202.2	0.000	0.0000	0.000	0.000	
	164 *	0.000	0.((((	C.CCC	( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( (	0.000	C.COCC	0.0000	0.000	C.C(((	0.0000	
the second	165 *	0.000	0.((((	0.000	0.000	2222	C.CCC	0.0000	0.000	0.000	0.000	
	166 *	0.000	0.000	C.CC00	( ((((	0.000	0.000	0.0000	C.OCCC	0.0000	0.000	
	167 *	0.000	0.000	0.000	00000	0.000	2323.2	0.000	0.000	0.0000	(.(((	and the second transfer and the second transfer to the second
	168 #	C.CC00	0.000	C.CCCO		0.000	7.0000	0.000	c.ccc	0.000	C.CCC	
	169 *	-C.1024	-0.1024	C.1C24	-0.2823	-C.44C3	1.0000	C.5434	-0.436C	-0.4360	C.5C62	
	170 *	-C.1024	-0.1024	C.1024	-(.2823	-0.4403	1.COCC	C.5434	-C.436C	-0.4360	C.5C62	

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	<del>-</del> •	C.1C24	-(.2823	-C.44C3	1.0000	0.5434	-C.436C	-0.436C	C.5C62
	-C.1C24	C-1C24	-C.2823	-C.4403	1.000	C.5434	-C.436C	-C.436C	C.5C62
-C.1024	-0.1C24	C.1C24	-C.2823	-C.44C3	1.000	C.5434	-C.436C	-0.436C	C.5C62
C.7C18	0.7018	-C.7C18	C.6241	C.5205	C.C755	-C.4767	C.6616	0.6616	-C.6273
C.7C18	0.7618	-C.7C18	C.6241	C.52C5	C.C755	-C.4767	C.6616	0.6616	-C.6273
-C.7C18	-0.7018	C.7018	-0.6241						C.6273
		-C.8516	C.7716						-0.4334
		-C.E516	C.7716	C.6639	C.1214				-C.4234
		C.E516	-C.7716	-C. 6639	-C.1214	0.6647	-C.4635		0.4334
		-C.4433	C.2538	C.134E	C.5197	-C.C576	C.4433	0.4423	-0.3789
		-C.4433	C • 2938	C.1348	C.5197	-C.C576	C.4433	C.4423	-0.3789
			(.(((	C.CCCO	C.CCCC	C.CCCC	C.CCCC	c.ccc	0.0000
				-C.1348	-C.5197	C.C576	-0.4433	-0.4433	C.37ES
			(.1494	-C.CC87	C.55C1	C-0807	C.4696	0.4656	-C.4C15
			C • 1494	-C.COE7	C.55C1	C.CEC7	C.4696	0.4656	-C.4015
			* * * * * * * * * * * * * * * * * * *	C.CO87	-C.55Cl	-0.0807	-0.4696	-0.4696	C.4C15
				C.2658	-C.1413	-C.2671	-C.8C91	-0.8051	C.7629
			·		-C.1413	-0.2671	-C.8C91	-0.8651	C.7629
						C.4647	-C.1861	-C.1861	C.2634
Company of the compan								-C.1861	C.2634
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									-C.1386
•	• •							********	-C.4168
C. 1943	0.1943	-0.1943	C.E853	C.94C5	-0.6816	-0.9691	C.4321	0.4321	-C.4743
	-C.7018 C.8516 C.8516 -C.8516 C.4433 C.4433 C.4433 C.3025 C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.3025 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -C.5038 -	C.8516	C.8516	C.8516	C.7C18	C.0516	C.8516  O.8516  -C.8516  C.7716  C.66439  C.1214  -C.6647  C.8516  O.8516  -C.8516  C.7716  C.6639  C.1214  -C.6647  -C.8516  O.8516  -C.8516  C.7716  C.6639  C.1214  -C.6647  -C.8516  -C.8516  -C.8516  -C.7716  -C.6639  -C.1214  -C.6647  -C.8516  -C.8516  -C.85167  -C.6576  -C.85167  -C.6576  -C.85167  -C.6576  -C.85167  -C.6576  -C.85167  -C.6576  -C.85167  -C.6576  -C.85167  -C.8617  -C.85167  -C.8618  -C.86	-C. 7618 -0.7018	-C.6C16

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TABLE	7-62		the grant of the same of the s								-183-	AND MATERIAL TO THE PROPERTY OF THE PARTY OF
	*	131	132	123	134	135	136	127	136	139	14C	
	131 *	1.000										
parameter and the control of the con	132 *	0.5359	1.CCCC									
وها وهواها فلهبه مدمونين المهرين	133 *	-C.C397	-C.3725	1.000	•			•				
,	134 *	-C.5251	-0.7811	C.E7C6	1.000	·	<del></del>	<del></del>				
	135 *	C.9922	0.9321	-C.C159	-C.5C5C	1.000						
	136 *	C.5922	0.9321	-C.C159	-C.5C5C	1.000	1.000					
	137 *	-C.5922	-0.5321	C.C159	C.5C5C	-1.0000	-1.0000	1.000				
	138 *	C-5748	0.5665	-C.1551	-C. £17C	C.9877	C.5877	-C.9877	1.0000		<del></del>	
parameter with the second second	139 +	C.9748	0.9669	-C.1551	-C.617C	C.9877	C.5877	-C.5E77	1.0000	1.0000		
	140 *	-C.9748	-0.5665	C.1551	C.617C	-C.5E77	-C.9877	C.9877	-1.000	-1.CCCC	1.CCCC	
	141 *	C.5098	C.789C	C.2192	-C.27CE	C-9485	C.9485	-C.9485	C.9192	C.9192	-C.5152	
	142 *	C.9C58	0.7890	C.2192	-C.27C8	0.9485	C.9485	-0.9485	C.9192	C.9192	-C.5152	The transfer of the state of th
	144 *	-C.9098	-0.789C	-C.2192	C.27CE	-0.9485	-C.9485	C.9485	-C.9192	-0.9152	C.5152	,
	145 *	C.6811	0.5027	C.2617	-C.CSC4	0.6008	6.6008	-C. (CCE	C.5C26	0.5026	-C.5C26	1-1
Commence of the second	146 +	C.6811	0.5027	C.2617	-C.C5C4	C.6C08	6.6008	-C.6CC8	0.5026	C.5C26	-C.5C26	
	147 *	-C.6811 C.7816	-0.5027	-C.2617	C.C9C4	-0.6008	-C.6CC8	C.6008	-C.5C26	-0.5C26	C.5026	
	148 *	C.7816	0.8118	-C.3555	-(.6696	C.7C32	C.7C32	-C.7032	C.69E8	0.6968	-C.69EE	
	145 *	-C.7816	-0.6116	-C.3555	-0.6656	C.7032	C.7032	-C.7C32	C.6988	0.6988	-C.69EE	
	15C *	C.7369	0.4718	C.3555 C.5735	C.6696	-C.7C32	-C.7032	C.7032	-0.69EE	-C.6988	C.69EE	
	151 +	C.7369	C.4718	0.5735	(.1358	C.7C83	C.7CE3	-C.7083	C.59C2	0.5563	-C.59C3	
And the American services and the services of	152 *	-C.7369	-0.4718	-C.5735	-C.1358	C.7C83	C.70E3	-C.7C83	C.5903	0.5563	-0.5903	one of the the section of the terms.
	153 *	C.3194	0.4614	-C.3326	-(.4685	-0.7083	-C.7083	C.7C83	-0.5903	-0.5903	0.5903	
<del></del>	154 +	C.3187	0.4637	-0.3421	-0.4761	C.418C C.4166	C-418C	-C.4180	C.518C	0.5180	-C.51EC	Bridler should be and contact a complete major only they says
	155 *	-C.C461	-0.3863	C.5596	C. £743	-0.0255	C.4166 -C.C255	-C.4166 C.0255	C.517E	C.5178 -C.1663	-C.5178	
	156 *	-C.C7C9	-0.4055	C.5946	C.E845	-C.C591	-C.C591	C.C591	-C.1663 -C.2C35	-0.2035	C.1663	
the same and a second	157 *	-C.C461	-0.3803	C.5596	(.6743	-C.C255	-C.C255	C.0255	-C.1662	-0.1663	C.1663	
	158 *	-C.C461	-0.3803	C.5596	C. E743	-C.C255	-C.C255	0.0255	-C.1662	-0.1663	C.1663	
	159 *	-C.C461	-0.3803	C.5996	C.E742	-0.C255	-C.C255	C.0255	-0.1663	-0.1663	C.1663	
	16C *	-C.C461	-C.38C3	C.5956	C.8743	-C.C255	-C.C255	C.C255	-C.1663	-C.1663	C.1663	
• • •	161 *	0.000	0.000	C.CCCO	C.CCC	C.CCCO	C.CCC	C.GCCO	C.CCCC	C.CCC	c.ccc	
	162 *	C.CCCG	0.000	C.C000	0.000	0.000	C.COCC	0.000	0.0000	C.CCCO	C.CCC	•
· · · · · · · · · · · · · · · · · · ·	163 *	C.CCC	0.000	C.CCCO_		C.CCC	C.COCC	0.000	0.0000	0.000	0.000	
	164 *	0.000	0.000	C • C C C C	C.CCC	C.CCC	0.000	C.CCCO	C.CCC	C.CCC	0.000	= · · · · <del>= u</del> · · · · ·
And the state of t	165 *	C.CCCC	0.000	C.CCCO	C.CCCC	C.CCOO	C.CCC	0.000	C.CCCO	C.CCCO	C.CCC	
	166 *	C.CCCC	0.000	c.ccc	C.CCC	C.CCCC	C.COCC	C.CCC	0.0000	C.CCCO	0.000	
** * ** *** ***	167 *	0.000	0.000	0.000	0.000	C.CCC	C.CCC	C.CCCO	0.0000	0.000	C.CCCC	
	168 *	0000.0	00000	0.0000	0.0000	C.CCC	0.0000	C.CCC	C.CCCO	0.000	C.CCC	
	169 *	-C.C461 -C.C461	-0.3803 -0.38C3	C.5996	C • E743	C.C255	-C.C255	C.C255	-0.1663	-C.1663	C.1663	
	171 +	-C.C461	-0.3803	C.5996 C.5556	(.8742	-0.0255	-C.C255	C.C255	-C.1663	-0.1663	C.1663	
Section 19 and 1	172 *	-C.C461	-0.3803	C.5596	C.8743	-C.C255	-C.C255	C.G255	-C.1662	-C.1663	0.1663	
	173 *	-C.C461	-0.3EC3	C.5596	(.6743	-C.C255 -C.C255	-C.C255	0.0255	-0.1663	-C.1663	C.1663	
	174 *	-C.C461	-0.3863	C.5996	(.6743	-C.C255	-C.C255 -C.C255	0.0255	-C.1663	-0.1663	C.1663	
	175 *	-C.0461	-0.38C3	C.5556	C.E743	-C.C255	-C.C255	0.0255	-C.1663	-C.1663	C:1663	
	176 *	-C.C461	-0.3863	C.5596	C.E742	-C.C255	-C.C255	0.C255 C.C255	-0.1663	-C.1663	0.1663	erne se same romania a se i sem debethe i
	177 *	C.8506	0.7670	C-0945	-(.3537	C.9C90	C.505C	-0.9090	-C.1663 C.911C	-C.1663 0.511C	C.1663 -C.511C	
	178 *	C.8506	C.7870	C.C545	-C.3537	C.9C90	C.509C	-0.9090	C.911C	C.9110	-0.5110	appeared to the second
· <b></b>	179 +	-C.65C6	-0.787C	-C-0945	(.3537	-0.9090	-C.5090	C.9C90	-0.9110	-0.9110	C.511C	
	180 ♦	C.5495	0.6503	C.1345	-0.3603	C.5781	C.57E1	-C.9781	C.9553	0.9553	-C.9553	
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[81		C.5495	C. £5C3	C.1345	-0.3603	C.9781	C.5781	-0.9781	C.9553	0.9553	-0.9553	
182		C.9495	-0.85C3	-C.1345	C.36C3	-C.9781	-C.9781	C.9781	-C.9553	-C.9553	C.9553	
183		C.6212	0.4274	C.5383	(.1356	C.6559	C.6959	-C.6959	C.6433	C.6433	-C.6433	
1 84 1 85		C.6212	0.4274	C.5383	C.1356	C.6559	C.6959	-C.6559	C.6433	0.6433	-0.6433	
186		C.CCCC	0.000	C.((CO	0.000	0.0000	C.COCC	0.0000	0.0000	C.CCCO	0.000	
187		C.6212	-0.4274	-C.5383	-C.1356	-0.6959	-C.6959	C.6959	-0.6432	-0.6433	C.6433	
381		C.4990 C.4990	3088	C.57C3	C.22CC	C.5862	C.5862	-C.5862	C.53EC	0.5380	-C.538C	
189		C.4990	0.3088	C.57C3	C.22CC	C.5862	C.5862	-0.5862	C.538C	C.5380	-0.53EC	
190		C.1237	3306	-C.5703	-C-55CC	-0.5862	-C.5862	C.5862	-0.5380	-0.5360	C.53EC	
191		C.1237	-0.1165	-C.1678	-C.C5C5	-C.2457	-C.2457	C.2457	-C.2859	-0.2859	C.2859	
192		C.1133	-C.1165	<u>-0.1678</u>	-C.C5C9	-C.2457	-(.2457	C.2457	-C.2859	-C.2859	C.2659	
193		C.1133	-0.2091 -0.2091	C.9692	C.763C	0.1568	C.1588	-0.1588	C.0336	0.0336	-C.C336	
194		C.1133	0.2091	C.9692	<u> </u>	C.15EE	C.1588	-C.1588	C.C336	C.C336	-C.C336	
195		C-E555	0.5907	-C.9692	-C.763C	-C.1588	-C.1588	C.1588	-C.C336	-0.C236	C•C33é	
196		C.E559	0.5507	-0.4707	-C.E42C	0.8799	C.8799	-0.8799	C•9236	C.9236	-0.9236	
197		C.8999	-0.5907	-C.47C7 C.47C7	-0.8420	C.8799	C.8799	-C.8799	C.9236	0.9236	-C.5236	
198		C.9834	0.8907	C.C315	<u> </u>	-C. £755	-C.E799	0.£755	-C.9236	-0.5236	C-2536	
199		C.5939	0.5605	-C.1C12	-(.451C -(.5774	C-9572	C.5572	-C.9572	0.9189	0.9169	-C.5189	
1-6-C		C.7553	0.9232	-C.6794	-0.5467	0.5558	C-5958	-C.5558	0.5934	0.9934	-C.5934	
200				010174	603461	C.724C	C.724C	-C.724C	C.7961	C.7961	-C.7961	
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	*	141	142	143	144	145	146	147	148	149	1 5 C
	141 *	1.0000						~~~~			
	142 *	1.000	1.((((		•			<del></del>			non comprehensive and an area of the comprehensive and a comprehen
	143 +	-1.CCCC	-1.0000	1.000	•						
	144 *	C.4736	0.4736	-C.4736	1.000		<del></del>			- 1 man a man a man and a man	
<del></del>	145 *	C.4736	0.4736	-C.4736	1.000	1.0000					
	146 *	-C.4736	-0.4736	C.4736	-1.(((	-1.CCCC	1 6666				
	147 *	C.4541	0.4541	-C.4541	(.7967	C.7567	1.CCCC	1 6660			
	148 *	C.4541	C.4541	-C.4541	C.7967	C.7567	-C.7967 -C.7967	1.CCCC	1 6000		
	149 +		-0.4541	C.4541	-(.7567	-C.7967	C.7967	1.CCCC -1.CCCO	1.0000	1 6666	
	15C *	C.7251	0.7251	-C.7251	(.8813	C.EE13	-C.E813	C.5423	-1.CCCC C.5423	1.CCCC -C.5423	1 6666
	51 *	<u>C.7251</u>	0.7251	-C.7251	C.8813	C.8813	-C.E813	C.5423	C.5423	-C.5423	1.0000 1.0000
	152 *	-C.7251	-0.7251	C.7251	-0.8813	-0.8813	C.8813	-C.5423	-C.5423	0.5423	
	153 +	C.5CC3	0.5003	-C.5C03	-(.4748	-C.4748	C.474E	-C.1211	-C.1211	C.1211	-1.CCCC -C.2295
	154 *	C-4962	0.4562	-C.4562	-(.4755	-C.4759	C.4755	-C.1169	-C.1169	C.1169	-C.2348
	155 *	C.2C46	0.2046	-C.2C46	C.2747	C.2747	-C.2747	-0.3463	-C.3463	C.3463	C.5764
	156 *	C.1568	0.1568	-C-1568	(.2049	C.3(49	-C.3C49	-C.3251	-C.3251	0.3251	C.5766
<del></del>	157 *	0.2046	C.2C46	-C.2C46	C.2747	C.2747	-C.2747	-C.3463	-C.3463	C.3463	0.5764
	158 *	C-2046	0.2046	-C.2C46	C.2747	C.2747	-C.2747	-0.3463	-C.3463	C•3463	0.5764
	159 *	C.2046	0.2046	-C.2C46	C.2747	0.2747	-C.2747	-C.3463	-C.3462	C.3463	C.5764
	160 *	C.2C46	0.2046	-0.2046	C.2747	C.2747	-C.2747	-C.3463	-C.3463	C.3463	C.5764
	161 *	C.CCC	0.000	C.CCCO	0.000	C.CCOC	0.000	C.CCCO	0.0000	0.000	c.ccc
	162 *	0.0000	0.000	C.CCCO	0.000	C.CCC	C.COCC	C.CCCO	C.CCC	O.CCCC	0.0000
·	163 *	0.000	0.000	C.CCCO	(.(((	0.0000	C.CCCC	C.CCCO	0.000	0.000	0.0000
	164 +	C.COCO	0.000	c.ccc	0.0000	C.CCC	(.(((	C.CCCC	C.CCCC	0.000	0.000
THE PROPERTY OF THE PARTY OF TH	165 *	0.0000	0.000	C.CCCO	0.000	0.0000	C.COCC	0.0000	C.CCCC	0.000	0.000
	166 *	0.000	0.000	C.CCCO	0.0000	C.CCCC	C.COCC	C.CCC	C.CCC	C.CCCC	0.000
·	→ 1	0.000	O • CCCC _	<u>C•_CCCO</u>	C • C C C C	0.000	0.0000	C.CCCO	0.0000	C.CCC	0.000
	168 *	0.0000	0.000	C.CCC0	0.000	C.CCCC	0.0000	C.CCCC	C.CCCC	C.CCCO	C.CCCC
	17C *	C.2046	0.2046	-C.2046	C.2747	C.2747	-C.2747	-C.3463	-C.3462	0.3463	C.5764
	171 +	C.2C46 G.2O46	0.2046	-C.2C46	C.2747	C-2747	-C.2747	-C.3463	-C.3463	C.3463	C.5764
	172 *	C.2C46	C.2C46 O.2O46	-0.2046	C-2747	C.2747	-C.2747	-C.3463	-C.3463	C.3463	0.5764
	173 *	C.2C46		-C.2C46	C.2747	C-2747	-C.2747	-C.3463	-0.3463	C.3463	C.5764
	174 +	C.2046	0.2046 0.2046	-C.2C46	(.2747	C-2747	-C.2747	-C.3463	-C.3463	C.3463	C.5764
	175 *	C.2C46	0.2046	-C.2C46	C.2747	C-2747	-C.2747	-C-3463	-C.3463	C.3463	C.5764
	176	C.2C46	0.2046	-C.2046 -C.2046	C.2747	C.2747	-C.2747	-C.3463	-C.3463	C.3463	C.5764
	177 *	C.5734	0.5734	-C.9734	(.2747	C.2747	-C.2747	-C.3463	-C.3463	C.3463	C.5764
Free Committee Committee Committee	178 *	C.9734	0.5734	-C.9734	( .2734	C.2734	-C.2734	C.3516	C.3516	-C.3516	C.54E9
	179 *	-C.9734	-0.5734	C.9734	(.2734 -(.2734	C-2734	-C.2734	0.3516	C.3516	-C.3516	C.5489
	180	C.9936	0.5536	-C.5536	C.52C2	-0.2734	C.2734	-C.3516	-C.3516	0.3516	-C.5489
	181 *	0.5936	0.5536	-C.5536	C.52C2	0.5202	-C.52C2	C.5466	C.5466	-0.5466	C.7239
	182 *	-C.5936	-0.5536	C.9936	-0.5202	C.5202	+C.52C2	C.5466	C.5466	-C.5466	C.7235
	183 *	C.EE72	0.8872	-C.8872	(.2157	-C.5202 0.2197	C.52C2	-C.5466	-C.5466	0.5466	-C.7239
	184 *	C.8872	0.8872	-C.EE72	C.2157	C.2197	-C.2197	C.C126	C.0126	-C.C126	C.6319
	185 *	C.CCCC	0.000	C.CCC0	C.CCCC	0.0000	-0.2157	C.C126	C.C126	-C.C126	C.6315
	186 *	-C.EE72	-0.8872	C.E872	-0.2157	-0.2197	C.COCC	0.000	0.0000	C.CCCO	0.000
	187 *	0.8123	0.8123	-C.E123	C.C841	C.CE41	C.2197	-C.C126	-C.C126	C.C126	-0.6319
	188 *	C.E123	0.8123	-C.8123	(.(841	C.C841	-C.C841	-C.1353	-C.1393	0.1353	C.531C
	189 *	-C.8123	-0.8123	C.8123	-(.(841	-0.CE41	-C.C841 C.C841	-0.1393	-0.1393	C.1393	C.531C
	190 *	-C.4762	-0.4762	C.4762	<u> </u>	C.523C	-C.523C	C.1393	0.1353	-0.1393	-C.531C
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*********	141	142	143	144	145	146	147	148	149	15C	
191 *	-C.4762	-0.4762	C.4762	C.523C	C 5:30	r 522c	A / 363	0 4303			
192 *	C.4154	0.4154	-C.4154	(.2285	C.523C C.2285	-C.523C -C.2285	C.4797	C.4797	-C.4797	C.1C21	more to the marginal state of the
193 *	C.4154_	0.4154	-C.4154	C.22E5	C.2285	-C.2285	-C.3310 -C.3310	-C.331C -C.331C	C.3310 C.331C	C.6124 C.6124	
194 *	-C.4154	-0.4154	C.4154	-C.2285	-C.2285	C.2285	C.331C	C.331C	-C.331C	-C.6124	
195 *	C.6598	0.6996	-C.6998	C.5C3C	0.5030	-C.503C	0.8574	C.8574	-0.8574	C.4C78	
196 *	C.6998	0.6558	-C.6998	C.5C3C	0.5030	-C.503C	C-8574	C.8574	-0.8574	C.4C78	
197 *	-C.6998	-0.6558	0.6558	-C.5C3C	-C.5C3C	C.503C	-C.8574	-C.8574	0.6574	-C.4C78	
198 *	0.6583	E823.0	-C.E583	C.EC24	0. EC24	-C.8024	C.8345	0.8345	-C.8345	C.E1E2	
199 *	C.9183	0.5183	C.9183	C.5978	C.5978	-C.597E	C.7484	C.7484	-C.74E4	C.6674	
1 <del>00</del> 1 200	C.4936	0.4936	-C.4936	C.3831	C.3831	-C.3831	C.E461	C.8461	-0.8461	C.19CC	
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171 *	0.000	0.000	0.000	0.000	C.CCOO	C.CCCC	C.CCCC	C.CCCO	1.0000	1.0000
172 *		<u>0 • cccc</u>	C.CCCO	(.(((	0.000	C.COCC	C.CCCO	C.CCCC	1.000	1.0000
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174 *	0.0000	0.000	C.CCC	C.CCC	C.CCCC	0.000	0.000	0.0000	1.000	1.0000
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178 *	0.000	0.000	C.CCC	0.000	C.CCC	C.CCCC	C.CCC	C.CCCC	C.C755	C.C755
179 *	C.CCCO_	0.000	C.CCCO	C.CCC	0.000	0.000	C.CCC	C.CCCC	-C.C755	-C.C755
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183 *	C.CC00_	C.CCCC	C.CCO	C.CCC	C.CCCC	C.CCCC	C.CCC	C.CCC	C.5197	C.5197
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187 *	C.CCCO	0.000	C.CCCO_	C•CCC	0.000	C.CCCC	0.0000	C.CCCC	C.55Cl	C.55C1
188 *	C.CCCO	0.000	C.CCCO	(.(((	C.CCC	C.COCC	C.CCCO	0.0000	0.5501	C.55C1
189 *	C.ccc	0.000	C.CCCO		0.000	0.0000	C.CCCO	0.0000	-0.5501	-C.55Cl
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	190 *	-C.1413	-0.1413	-C.1413	-C.1413	-C.1413	-C.1413	-C.6257	-C.6257	0.6257	-C.4C34	
	191 *	C.1413	-0.1413	-C.1413	-(.1413	-C.1413	-C.1413	-0.6257	-0.6257	C.6257	-C.4C34	
	192 *	C.9628	0.9628	C.9628	(.9628	0.5628	C.962E	C.32C2	C.32C2	-0.32C2	C.3263	
	193 *	C.9628	3535.0	C.5628	<u> </u>	C.5628	C.5628	C.32C2	C.32C2	-C.32C2	C.3263	
	194 *	-C.9628	-C.\$628	-C.9628	-0.5628	-C.5628	-0.9628	-C.32C2	-C.32C2	C.32C2	-C.3263	*****
	195 *	-C.4756	-0.4756	-C.4756	-C.4756	-C.4756	-C.4756	0.6975	C.6975	-0.6975	C.7732	
	196 * 197 *	-C.4756	-0.4756	-C.4756	-C.4756	-C.4756	-C-4756	C.6975	C.6975	-C.6975	C.7732	
	198 *	C.4756 C.C295	0.4756	C.4756	C.4756	C.4756	C.4756	-C.6975	-C.6975	C.6575_	-C.7732	
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	201 *	-C.7426	-0.5522	C 603.								
	202 *	C.8246	0.8185	-C.5271	-(.4597	-C.545C	-C.6149	C.4157	C.4574	-C.5484	-C.6812	
	203 *	C. E246	C. E1E5	<u>C.C709</u>	-(.(197	C.E215	C.E261	C.C565	C.C2C9	C. £12 E	0.8338	
	204 *	-C.8246	0.8185	C.C7C9	-C.C197	C. 8215	C.E261	C.C565	C.02C9	C.E128	C.8338	
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	207 *	C.87C2	0.5661	-C.4115	-0.4712	C.CCCO	C.CCC	C.CCC	C.CCCC	C.CCC	0.000	
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	*	_				C.CCCC	C.CCCC	C.CCC	c.ccc	c.ccc	C.CCC	
	211 *	C.E702	C.5661	-C.4115	-0.4712	C.5564	C.57C4	C.546C	C.4222	0.5524	C.9327	• •
	212 *	C. E7C2	0.5661	-C.4115	-C.4712	0.5564	C.97C4	C.546C	C.4222	C-9924	0.9327	
	213 *	C.CCO	0.((((	C.CCCO	(.(((	c.ccc	C.CCC	<u> </u>	0.0000	0.000	C.CCC	
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	215 *	C.E7C2	0.5661	-C.4115	-(.4712	C.9964	C.57C4	C.546C	C.4222	C.5524	<u> </u>	
· <del></del>	216 <b>*</b>		علما الرجو فيدي الدجي سنداد								*******	
	217 *	C.E7C2	0.5661	-C.4115	-6.4712	C.5564	C.57C4	C.546C	C.4222	C.5524	C.5327	
	218 *	0.000	0.000	0.000	0.000	0.000	0.0000	C.CCCC	0.000	0.000	c.ccc	
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	22C *	C.E7C2	0.5661	-C.4115	-C.4712	C.5564	C.57C4	C.546C	C.4222	0.5524	C.5327	
	*	C • C / C Z	0.5661	-C.4115	-C.4712	C.5564	C.57C4	C.546C	C.4222	C.5524	C.9327	• • • • • • • • • • • • • • • • • • • •
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	222 *	0.000	0.000	C.CCC	(.(((	0.000	C.CCC	C.CCC	C.CCC	C.CCCC	C.CCC	
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	224 *	-C.4551	-0.1569	C.1883	C.1378	-C.3709	(.((((	C.CCCC	C.CCC	c.ccc	c.ccc	
	225 *	-0.4591	-0.1565	C.1683	C.1378	-C.3709	-C.4353	-C.2644	-C.0125	-C.4C32	-C.445E	
	*				(1111)	-013109	~6.4333	-C.2644	-C.C125	-C.4C32	-(.4458	
	226 *	C.E7C2	0.5661	~-C.4115	-C.4712	C.5564	C.57C4	C.546C	C.4222	C.9924	C.5327	
	227 *	C.E7C2	0.5661	-C.4115	-(.4712	0.5564	C.57C4	C.5460	C.4222	0.9924	C.5327	
	2 <b>2 E</b> *	C.2432	0.6841	C.5768	(.5544	-C.1434	-C.C132	-C.9343	-0.5462	-C.1251	C.1C72	
	225 *	C.1964	C.6474	0.9859	C.566E	-C.192C	-0.0621	-0.9507	-C.9562	-C.1727	C.C588	
	230 *	C.E7C2	0.5661	-C.4115	-C.4712	C.9964	C.57C4	C.5460	C 4222	0.9924	C.9327	· · · · ·
	•						,					
	231 *	C.EC43	C.4518	-C.5289	-C.5833	C.5784	C.\$356	C.6525	C.535C	C.5721	C.E83C	
	232 *	C.3951	0.7391	C.5177	C.5112	-C.C2C5	C.13C6	-C.85CC	-C.9433	C.CC81	C.2559	
	233 *	-C.6524	-0.8996	-C.5488		-C.4731	-C.5317	C.44E1	6.4464	-C.4718	-0.5940	•
	234 *	-C.5215	-0.5672	C.C1E9	C.11E4	-C.6183	-C.5748	-0.0567	-C.1652	-0.5542	-C.556C	
	235 *	C.E7C2	0.5667	-0.4115	-6.4712	C-5584	C-57C4	C.546C	C.4222	C.5524	C.5327	
	226 *		0	********		· · · · · · · · · · · · · · · · · · ·				•		
	236 *	-C-3889	-0.1C51	C.1593	C.1C17	-C.2883		-(.2247	C.C219	-C.3218	-0.2741	•
<del></del>	237 +	-C.1352	0.1070	C.13C6	C.C534	-0.0302	-C.C958	-C.1564	C.C597	-C.C638	-C.1143	
	238 *	-C.1352	0.1070	C.13C6	C.C534	-C.C302	-C.C95E	-C.1564	C.C597	-C.063E	-0.1142	
<del></del> .	239 *	C.5713	0.5505	C.2281	(.1645	C.E349	C.E9E4	-C.C745	-0.2135	C.E454	C.5414	
	24C *	C.3922	C.7372	C.51E8	C-5125	-0.0236	7.1275	-C.8516	-0.9442	0.0050	C.2529	

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TABLE 7-72		Market to a secretary of the guarantees	· · · -		e company services					-193-
*	11	12	13	14	15	16	17	18	15	20
									,	
201 *	-C.4055	-C.2754	C.2747	(.3926	-C.7246	-0.5629	-C.7C3C	-C.8132	-C. £235	-C.E15E
202 *	C.75C6	0.7316	C.1C39	(.0524	C.6823	C.20E6	C.4644	. 0.8055	0.8070	C.EC43
203 🔻	C.75C6	C.7316	C.1C39	(.0524	C.6823	C.2086	C-4644	C.8059	C.8C7C	C.EC43
204 *	-C.75C6	-C.7316	-C.1C39	-0.0524	-0.6823	-C.2086	-C.4644	-0.8059	-0.8070	-0.8043
205 *	C.CCO	0.000	C.CCCO	(.(((	C.CCC	C • C C C C	C.CCCC	C.CCC	C.CCC	C.((CC
206 *	C.CCCC	0.000	c.ccco	(.(((	0.000	C.CCCC	C.CCCC	c.ccc	C.CCCO	0.000
207 *	C.5939	0.9896	C.5877	C.4724	C.7C2C	C.C4C4	C.35C7	C.7692	C.7571	0.7638
20E *	C•5535	0.9896	C.5877	C.4724	C.7C2C	C.C4C4	C.35C7	C.7692	C.7571	C.7638
205 *	0.000	_C.CCCC	C.CCC	0.000	c.ccco	C.CCCC	C.CCC	C.CCC	c.ccco	C.CCC
210 *	C.CCC0	0.000	c.ccco	(.(((	C.CCC	C.CCCC	C.CCC	C.CCC	0.000	C.CCC
211 *	C.5929	C. 5856	C.5877	C.4724	C.7C2C	C.C4C4	C.35C7	(.7692	C.7571	C.763E
212 *	C.5939	0.9896	C.5877	C.4724	C.7C20	C.C4C4	C.35C7	C.7692	C.7571	C.763E
213 *	0.000	0.000	0.000	( • ( ( ( (	C.CCC	C.CCCC	0.000	C.CCC	C.CCC	0.000
214 *		0.((((	C.CCCC	0.000	0.000	0.000	0.0000	0.000	0.000	
215 *	C.9939	C.5896	C.5877	C.4724	C.7C2C	C.C4C4	C.35C7	C.7692	C.7571	C.763E
216 *	C.5539	0.9896	C.5877	(.4724	C.7C2C	C.C4C4	C.35C7	C.7692	C.7571	C.762E
217 *	C.CCCO_	0.((((	C.CCCC	(.(((	C.CCC	0.0000	C.CCCC	0.0000	0.000	0.0000
218 *	0.0000	0.000	0.000	0.000	C.CCCC	0.0000	C.CCCC	C.CCCC	C.CCCO	0.0000
215 *	C.•5539	0.5856	C.5877	(.4724	C.7C2C	C.C4C4	C.35C7	C.7692	0.7571	C.763E
22C *	(.9939	C.5856	C.5E77	C-4724	C.7C2C	C • C 4 C 4	C.35C7	C.7692	C.7571	C.7638
221 *	c.ccco	0.0000	C.CCC0	C.CCC	C.CCCC	C.CCC	C.CCC	C CCCC	0.000	0.000
222 *	0.0000	0.000	C.CCC	0.000	C.CCC	C.CCC	C.CCCO	0.000	0.000	C.(((
223 *	C.CCC	0.(((	0.0000	0.0000	0,000	0.0000	C.CCCC	0.000	0.000	0.000
224 *	C3538	-0.3557	-C.2747	C.CC95	-C.5699	-C.46C4	-C.5126	-C.4285	-C.4163	-C.4268
225 *	-C.3538	-0.3557	-C.2747	(.0055	-C.5659	-C.46C4	-C.5126	-C.4285	-0.4163	-0.4268
226 *	C.9939	0.9896	C.5877	C.4724	C.7020	C.C4C4	C.35C7	C.7692	C.7571	C.7638
227 *	C.5939	0.5856	C.5877	C • 4724	C.7C2C	C.C4C4	C.35C7	C.7692	0.7571	C.7638
228 *	-C.3166	-C.3487	-C.5150	-0.9205	C-4136	C.7969	C.6957	C.4134	C.4236	C.421C
225 *	-C.363C	-0.1945	-C.9338	-(.9334	C.2732	C.7854	C.6697	C.3696	C.39C3	C.3775
230 +	C.5539	0.5896	C.5877	C.4724	0.7020	C.C4C4	C.35C7	C.7652	C.7571	C.7638
231 *	C.5556	C. \$598	0.6901	( . 5755	C.6193	-C.C694	C.2425	C.684C	C.6656	C. 6777
232 *	-C.1597	-C.2313	-C.8272	-(.5245	0.6005	C.9474	0.8640	0.5556	C.5719	C.5627
233 *	-C.3403	-0.31CE	C.4C40	(.3755	-C.6155	-C.4755	-C. EC76	-C.7255	~C.7376	-C.7283
234 *	-0.5894	-0.5766	-C.1324	-0.2392	-C.3188	C.1298	-0.0579	-0.4651	-C.4517	-C.4871
2 3 5 +	C.5539	0.5856	C.5877	(.4724	C.7C2C	C.C4C4	C.35C7	C.7692	C.7571	C.763E
236 *	-C.2717	-0.2743	-C.2212	(.(457	-C.5176	-0.4652	-C.49C3	-C.3661	-C.3546	-0.3648
237 *	-C.C285	-C.C35C	-C.1499	C.1C42	-C.2987	-C.3963	-C.3444	-C.1257	-0.1155	-C.1252
238 *	-C.C285	-0.C35C	-C.1499	C.1C42	-C.29E7	-C.3963	-C.3444	-C.1257	-C.1155	-C.1252
2 39 +	C.7226	0.6988	-C.C241	-(.1541	C.5362	C.5736	C.7531	C.9849	0.5855	C.584E
24C *	-C.2C28	-0.2344	-C. E2E9	-0.5256	C.5984	C.5468	C. E 625	C.553C	0.5693	C.56C1

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	*	21	22	23	24	25	26	27	2 €	25	3 C
	#			**********							
201		-C.5C14	-0.4251	-C.14E4	-(.3255	c.ccc	-C.4535	-C.EC36	C.C3C7	-C.14E4	-0.8196
202		C.7951	-C.(514	C.1151	-0.1156	0.000	-0.0203	C.4251	-0.4559	C.1151	C.6451
203		C.7951	-C.C514	C.1151	-C.1196	0.000	-C.C2C3	C.4251	-C.4559	C.1151	C.6451
204		-C.7951	C.C514	-C.1151	(.1156	O.CCCC	C.C2C3	-0.4251	C.4559	-C.1151	-C.6451
20:	5 <b>≯</b>	C.CCC0	0.000	C.CCCO	(.(((	C.CCC	0.000	C.CCCC	C.CCC	C.CCC	0.000
200	5 *		0.000	C.CCCO		C CCC	<u> </u>	C CCCO	C CCCC	0.6660	
207		C.9979	-0.5152	-C.3333	-(.3333	C.CCC	C.CCC	0.0000	C.CCCC -C.5398	0.0000	C.CCC C.C764
208	4	C.5979	-C.5152	-C.3333	-(.2333	C.CCC	-C.3888 -C.3888	-C.C158	-C.5396	-C.3333	C.C764
209		C.CCCO	0.000	0.000	C.CCCC	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
210	) <b>*</b>	C.CCCO	0.000	C.CCC0	7777.7	0.0000	2303.3	0.000	2222.2	0.000	00000
	-	5 5020			* *	·					
211		C+5979	-C.5192	-C.2333	-C.3323	C.CCC	-C-3888	-C.C15E	-C.5358	-C.3333	C.C764
213		C.5979	-0.5192	-C-3333	-C.2333	C.CCCC	-C.3888	-C.C158	-0.539E	-C.2323	C.C764
214		C.((CC	0.000	C.CCCC	(.(((	c.ccc	C.CCC	C.CCC	C.CCC	C.CCCC	C.CCC
215		C.5579	0.(CCC -0.5192	C.CCC	2222.2	C.CCC	C.(CCC	C.CCC	C.CCC	0.000	0.000
	*	C . 7 7 1 7	-0.5192	-C.3333	-C.2333	C.CCCC	-C.3888	-C.C158	-0.5358	-C.3333	0.0764
216		C.5575	-0.5192	-C.3333	-(.2333	C.CCC	338EE	-C.C158	-0.5398	-C.2333	C.C764
217		C.CCCC	0.000	C.CCC0	0.0000	C.CCCO	0.0000	C.CCCC	0.0000	C.CCCO	0.000
218		C.CCC	0.000	C.CCCO	0.000	C.CCCC	C.COCC	C.CCC	C.CCC	C.CCCC	0.000
219	*** **** * * * * *	C.5579	-C.5192	-C.2333	-(.3333	0.000	3335.0-	-C.C158	-0.5398	-0.2333	C.C764
220	*	C.9979	-C.5192	-C.2333	-(.2333	C.CCC	-C.3688	-C.C15E	-C.5298	-C.3333	C.C764
221		C.CCCO	0.000	C.CCCO	(.(((	C.CCC	C.CCC	c.ccc	c.ccc	0.000	0.000
222		c.ccc	0.000	C.CCCO	C.CCC	C.CCC	C.CCC	C.CCCO	0.000	C.CCC	0.000
223		C.CCCO	0.(((	0.000	0.000	C.CCC	C • C C C C	C.CCC	C.CCCC	0.000	C.CCC
224		-C.3866	0.1968	1.0000	C.2333	c.ccc	-C.C618	C.C475	-C.4C54	1.000	C.6711
2 2 5	*	-0.3886	0.1968	1.0000	-(.3333	c.ccc	-C.C61E	C.C475	-C.4C94	1.0000	C.6711
226	*	C.5979	-0.5192	-C.3333	-(.3333	0.000	-C.3888	-C.C158	-C.535E	-C.3333	C.C764
227		C.9979	-0.5152	-C.3333	-(.2222	0.000	33886	-C.C158	-C.535E	-C.3333	(.6764
228		-C.1922	0.5426	C.16E5	C.E149	C.CCC	C.5344	C.5787	C.597C	C.1685	C.7112
229	; * .	-C.24C3	0.5576	C.1833	C • E221	C.CCCC	C.5429	C.9679	C.6171	C.1633	C.6989
230		"C . 5575"	-0.5152	-C-3333	-0.3333	C.CCCC	3386	-C.C158	-C.5358	-C.3333	C.C764
231	• •	C.9864	-0.6278	-C.3437	-C.431 <i>6</i>		-C.5C12	-C.14E3	-C.6CC7	-C.3437	-C.C231
232		-C.C637	C.E8C2	-C.1533	C.5231	c.cccc	C.5556	C.9665	C.728C	-C.1533	C.4584
233		-C.42E3	-0.4455	-C.2877	-0.2692	C.CCCC	-C.431E	-C.7E61	C.CETC	-C.2E77	-C.ESC7
234		-C.5951	C.1211	-C.4862	C.2791	0.000	C.1974	-0.2449	C.68C1	-C.4862	-0.7441
235		C.5579	-0.5192	-C.3333	-C.2333	C.CCC	-C.2888	-C.C158	-C.535E	-0.3333	C.C764
- ··	•			and the season of the season o							
		-C.2CEE	C.1578	C.5561	-C.3656	C.CCC	-C.C955	C.C517	-C.46EC	C.5561	C. (993
237		-C.C525	0.0963	C.5278	-C.4CCE	C.CCOO	-C.1266	C.13C6	-C.5766	C.9278	C.7941
238		-C.C525	0.0963	C.9378	-(.4008	0.000	-C.1266	C.13C6	-C.5766	0.9378	C.7941
239		C.EC7C	0.1093	-C.2744	(.2350	0.000	C.2422	C.5561	-c.c77c	-C.2744	C.46C7
240		-C.C669	0.8816	-C.1517	(.9227	0.000	C.9565	C.9664	C.7292	-C.1517	C • 4 9 E 4
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TABLE 7-74	e and in the second of the second of	^=		time of the same of	· · ·	· Market works with the sages	· · · · · · · · · · · · · · · · · · ·	t of <del>Samuel Sale</del> Samuels (Sales) decide year		—195 <del>—</del>
*	21	32	33	34	35	36	27	3 8	25	40
					******					
201 *	-C.5857	-0.1484	-C.4377	-(.5018	C.CCC	0.0000	0.000	C.9762	-C.5C1E	_ C
202 *		0.1151	C.5778	C.E1C2	0.000	0.0000	0.0000	-0.8057	0.8102	-C-5018
203 *	C.SCCE	0.1151	C.5778	C.E1C2	C.CCCC	<u> </u>	2333.3	-C.8C57	C.E1C2	C.E1C2
204 *	-C.SCC8	-0.1151	-C.5778	-0.8102	c.ccc	C.COCC	0.000	C.8C57	-0.6102	-0.8102
205 *	C.CCO	0.000	C.CCC	0.0000	C.CCC	C.CCC	<u> </u>	0.0000	0.000	6.000
206 *	C.CCCC	0.000	C.CCCO	· · · · · · · · · · · · · · · · · · ·	0 6666			بعدت يندو وجور جاره وجودون ورداد المستخد		
207 *	C.94C5	-0.2333	C.2215	0.000	C.CCCC	C.COCC	c.ccc	0.0000	0.000	0.000
20ε ∗	C.9405	-0.3333	C.2215	1.000	C.CCC	C.CCC	C.CCCO	-C.3333	1.000	1.000
209 *	C.CCC	0.000	C.CCC0	1.000	C.CCCC	(.(((	C.CCC	-C.2333	1.000	1.000
21C +	C.CCO	0.000	C.CCCO	00000	C.CCC	C.CCC	0.0000	0.0000	0.000	0,000
	titt yr gygyne							C.CCC	0.000	
211 *	C.9405	-C.3333	C.2215	1.000	C.CCOO	C.CCCC	C.CCC	-C.2332	1.000	1.0000
212 *	C • 94C5	-0.5733	C.2215	1.000	0.0000	C.CCCC	C.CCC	-C.3333	1.000	1.000
213 *	0.000	0.000	0.000	(.(((	0.000	0.000	C.CCCC	0.000	C.CCC	C.CCC
214 *	C.CCO_	0.000	C.CCC		0.000	0.0000	C.CCC	C.CCCC	C.CCCC	0.000
215 *	C.94C5	-0.2333	C.2215	1.000	C.CCC	C.CCC	C.CCCO	-C.3332	1.0000	1.000
216 *	C.94C5	-C.2333	C.2215	1.000	c.ccc	0.000	C.CCCC	-C.3233	1 6666	1
217 *	0.000	0.000	C.CCCO	0.000	0.000	0.0000	0.000		1.000	1.000
218 *	0.000	0.000	C.CCC	0.000	0.000	C.COCC	7.000	0.000	0.000	C.CCC
215 *	C.5405	-C.3333	C.2215	1.000	0.000	0.0000	0.0000	0.0000	0.000	(.(((
2 2 C +	C.54C5	-0.2333	C.2215	1.000	C.CC00	C.CCC	C.CCC	-C.3333	1.CCCC	1.CCCC 1.CCCC
221 *	C.CCCO	0 6666		<del></del>						
222 *	0.000	0.000	0.0000	(.((cc	0.000	C • C C C C	C.CCCC	0.000	0.000	0.000
223 *	0.000	0.000	C.CCCO	0.000	C.CCCC	(.(ccc	0.000	C.CCCC	C.CCC0	0.000
224 *	C.CO65	0.000	0.000	0.0000	C.COCC	C.CCCC	0.000	0.000	0.000	0.000
225 *	C.CC65	1.(((	C.8455	-(.2323			C.CCC	-C.2333	-0.3333	-C.3333
*	C+CCC5	1.((()	C.E455	-(.3333	C.CCC0	(,((((	C-CCCC	-C.3333	-0.3333	-C.3333
226 *	C.9405	-0.3333	C.2215	1.(((	C.CCCC	c.ccc	C.CCC	-C.3333	1.000	1.000
227 *	C.94C5	-C.2333	C.2215	1.0000	0.000	0.0000	0.000	-C.3333	1.000	1.0000
228 *	-C.1636	0.1665	C.C545	-C.2115	C.CCCC		C.CCC	-C.772C	-C.2115	-C.2115
229 *	-C.2C91	0.1833	C.C427	-(.2594	C.CCC	0.000	0.000	-C.746C	-C.2594	-C.2594
230 *	C.94C5	-0.3333	C.2215	(.9999	c.ccc	C.CCC	C.CCC	-0.3333	1.000	1.000
231	C.9274	-0.3437	C.2057	~ C~5511	C.CCC	C.CCC	C.CCC	-C.2157	C.5511	C.5511
232 *	-C.1622	-0.1533	-C.2157	-C.1CCE	0.000	(.(((	0.000	-C.6689	-0.1008	
233 *	-0.5667	-0.2877	-C.5449	-0.4366	0.000	7777.	0.000	C.9936	-0.1008 -0.4366	-C.1008
234 *	-C.E483	-0.4862	-C.8623	-C.6347	C.CCCC	0.0000	0.0000	C.741E	-0.4366 -0.6347	-C.43CC -C.6347
235 *	C.54C5	-0.2333	C.2215	1.000	C.CCCC	75555	<u> </u>	-0.3333	1.0000	1.0000
236 +	C.0938	0.5561		-6 2/62						
222 4	C.3424	0.5378	C. EEES C. 5725	-0.2497	C.CCCO	C.CCC	C.CCC	-C.3768	-C.2457	-C.2497
238 *	C.3424	0.5378	C.5725	( ( ( ( 4 4	0.000		0.000	-C.5414	0.0044	C.CC44
239 *	C.7415	-0.2744	C.1648	(.((44	0.000	C.CCC	0.000	-C.5414	C.CC44	C.CC44
240 *	-C.1649	-0.1517	-C.2158	-(.1039	0.000	(.(((	0.0000	-C.7569	C.7923	C.7923
270 7	C + 1 C 4 7	-041211		-(.1639	C.CCCC	C.CCCC	C.CCO	-0.6675	-C.1C39	-C.1C39

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	*	41	42	43	44	45	46	47	48	45	
	*										
	201 *	-C.4650	-C.4C76	-C.51CC	- 6 6116						
	202 ♦	C.6242	-0.C76C	C.8214	-C.5119	-C.5312	-C.455E	-C.6686	-C.6221	-C.5111	C.4C74
2	203 *	C.6242	-0.C76C		(.6223	0.8377	-C.C196	C.9C13	C.854C	C.8545	-C.C965
	204 *	-C.6242	0.0760	C.8214 -C.8214	(.8223	0.8377	-C.C196	C.5C13	C.E54C	C.8545	-0.0965
	205 *	C.CCCC	0.000		-C.E223	-C.E377	C.C156	-C.9C13	-C.854C	-C.8545	C.C965
	*			0.000	C • C C C C	0.000	C.CCC	c.ccc	C.CCCC	C.CCC	0.000
	206 *	0.000	0.000	C.CCC	CCCC						
	207 *	C.2874	-0.4644	C.9995	(.(((	C.((CC	0.0000	C.CCC	0.0000	0.000	0.000
· <del></del> - · · ·	208 *	C-2874	-0.4644	C.9995	C.5555	C.5983	-C.4713	C.9785	C.9826	0.5645	-C.C645
	209 *	C.CCCC	0.000	C.CCC	0.000	C.5583	-C.4713	C.9785	C.9826	C.9649	-C.C645
	21C *	C.CCCO	0.000	C.CCC	0.0000	0.000	<u> </u>	0.000	0.000	C.CCC	(.(((
	*	_		0.000		C.CCC	C.CCC	C.CCC	C.CCC	0.000	C.CCC
	211 *	C.2874	-0.4644	C.9995	(.9995	C.5583	-C.4713	/ C76E	0.0654	0.0446	C C / / 8
	212 *	C.2E74	-0.4644	C.5995	C.5555	0.5583	-C.4713	C.9785 C.9785	0.9826	0.9649	-C.C645
	213 *	0.000	0.000	c.ccc	2222.2	0.000	0.000	C.CCC	C.9826	C.9649	-0.0645
	214 *	0.000	0.000	C.CCC		C.CCC	(.((((	0.000	0.0000	0.000	0.000
	215 *	C.2874	-0.4644	C.5555	C • 5 5 5 5	C.55E3	-C.4713	C.9785	C.9826	0.9649	C.CCC -C.C645
	*					0.7763	~6.4713	C.71C2	C.7626	0.9543	-0.0045
	216 *	C.2874	-0.4644	C.5555	C.5555	C.9983	-C.4713	0.9765	C.9826	0.9649	-C.C645
	217 *	0.000	0.000	C.CCCO	(.(((	C.CCC	C.CGCC	0.000	0.000	0.0000	0.000
	21E *	C.CCCO	0.(((	C.CCCO	0.000	0.0000	0.0000	0.000	2222.2	0.000	2322.3
	215 *	C.2874	-C.4644	C.9995	C.5555	C.5983	-0.4713	C.97E5	C.9826	C.9649	-C.C645
	22C *	C.2874	-0.4644	C.9995	(.9995	0.9983	-C.4713	C.9785	C.9826	0.9649	-C.C645
	*		• • • • • • • • • • • • • • • • • • • •	_			34 1723		01,020	047(47	0400-3
	221 *	C.CCC	0.000	C.CCC	0.000	C.CCC	0.000	C.CCCC	0.0000	C.CCCC	C.CCCC
الرابيل والمواجدة والمتعادمة	222 *	C.CCC	G.CCCC	0.000	0.000	C.CCCC	C.CCCC	c.ccco	0.0000	c.ccco	0.000
	223 *	C.CCC	0.000	C.CCO	0.000	C.CCC	C.CCCC	C.CCC	C.CCC	0.000	0.000
	224 *	C.EC72	0.(034	-C.3C42	-(.3048	-0.2804	C.1375	-0.2656	-0.3688	-0.0838	0.6445
	225 *	C.EC72	0.0034	-C.3C42	-C.3C4E	-C.2804	C.1375	-C.2656	-C.36EE	-C.CE3E	C.6445
	*		_								
	226 *	C.2874	-0.4644	C.5595	(.5555	C.5583	-C.4713	C.9785	C.9826	0.5645	-C.C645
-	227 *	C.2874	-C.4644	0.5555	C.9995	C.5583	-C.4713	C.97E5	C.9826	C.5645	-C.C645
	228 *	C.C3E8	0.5275	-0.2105	-C.2CEC	-C.1912	C.5544	-C.C1C2	-C.C373	-C.24E1	-C.6443
	229 *	C • C 2 3 8	C.54C3	-C.2584	-(.2559	-C.2393	C.5669	-C.C595	-C.0864	-0.2538	-C.6333
	23C *	C.2874	-C.4644	C.5555	C.5995	C.5583	-C.4713	C.9785	C.9826	C.5649	-C.C645
	722.4	6 63.0	0' 5704		الداري وسوالوستان	=					
	231 *	C.2713	-0.5731	C.55C5	C.55C2	C.5867	-C.5834	C.9431	C.95C7	0.9623	C.C254
	232 *	-C-2189	0.9277	-C.1C91	-C-1C64	-C.C975	C-9111	C.C792	C.CE52	-C.2178	-0.8535
	233 *	-C.5657	-0.3969	-C.4487	-0.4505	-C.4727	-0.4667	-C. +C. E.C. "	-C.5482	-0.4813	C.3C27
	234 *	-C.E913	0.2202	-C.6566	-0.6567	-C.67EC	C.1183	-C.7121	-C.6313	-0.7831	-C.282C
	235 *	C.2874	-0.4644	C.5995	( . 5 5 5	C.55E3	-C.4713	C-9785	C.9826	C.5645	-C.C645
	774 4	r ceei "			····· _ ''E' + 4 6 2 2	····· გ		المالية والواطيع مواد			
	236 *	C.E556	-0.C357	-0.2199	-0.2204	-C.1954	C.1015	-C.1E13	-C.287C	C.CC29	C.6527
* #	237 *	C.9555	-0.CE7C	C.C247	C.C344	C.C61C	C.C536	C.CE52	-C.C237	C.2493	C.5936
	238 *	C.9555	-C.CE7C	C.C347	(.(344	0.0610	C.C536	C.CE52	-C.C237	C.2493	C.5936
	240	C.2172 -C.2192	0.1649 0.5289	C.7902 -C.1122	C.751E	C.7993	C.1645	C.8939	C.889C	C.7177	-C.5144
	470 7	- ( • 2 1 7 2	0 + 12 C 1	- ( • 1 1 2 2	-C.1C\$5	-C.1CC6	C-5124	(.0761	C.CE21	-C.22C6	-C.6528

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TABLE	7-76			emanda a de la composição	*** * - · · • * ************************		remain the section of				-197-	and the second s
	*	51	52	53	54							·
						<u> </u>	56	57	58	59	<u> </u>	
	201 *	C (135							_			
	202 *	-C.6178	-0.4257	-C.4115	-0.2131	-C.6123	-C.EC61	-C.6165	-C.4461	C.1CE8	-C.9353	
	203 *	C.6643	0.7873	-C.CCC8	-0.2496	C.E257	C.52C3	C.87C6	-C.CC18	-0.5231	C.7318	
	204 +	C.6643 -C.6643	0.7873	-c.cce	-0.2496	C.E257	C.52C3	C.87C6	-0.0018	-C.5231	C.731E	•
	205 *		<u>-C.7E73</u>	8000.0	C.2456	-C.8257	-(.9203	-C. E7C6	C.CC18	C.5231	-C.7318	
	*	c.ccc	0.000	C.CCC	0.000	G.CCOC	C.CCCC	C.CCCO	C.CCC	0.000	(.(((	
4	20€ *	0.0000	0.000	C.CCC	c.ccc	0.000	C C C C C C	C		C CCCC		
2	207 *	C.2184	0.9852	-C.1844	-0.4674		C.CCC	0.0000	C.CCC	0.0000	0.0000	
	208 🛊	C.2184	0.5852	-C.1844	-C.4674	C.9715 C.9715	C.8995 C.8995	0.9858	-C.5485	-0.5143	C.2C77	
	209 *	0.000	0.000	C.CCC	0,000	C.CCCC	0.0000	C.5858	-C.5485	-0.9143	C.2C77	
	21C *	C.CCC	C.CCC	C.CCC	<u> </u>	C.((CC	C.CCC	0.0000	0.0000	0.0000	C.(((C	·
											C.CCC	
	211 *	C-2184	0.9852	-C.1E44	-0.4674	C.5715	C.E995	C.9E98	-C.54E5	-C.9143	C.2C77	
	212 *	C.2184	0.9852	-C.1844	-(.4674	C.5715	C.E995	C.5898	-C.5485	-0.9143	C.2C77	
	213 *	0.000	0.000	0.000	0.0000	0.((()	C.CCCC	C.CCCC	C.CCCC	C.CCC	C.CCCC	
	214 *	C.CCC	0.000	c.ccco	(.(((	C.CCC	0.000	C.CCCO	0.0000	0.000	0.000	,•
•	215 *	C.2184	0.5652	-C.1844	-(.4674	C.9715	C.ESS5	C.5E58	-C.5485	-0.5143	C.2C77	
	216 *	C.2184	0.5852	-C 1666	-6 /63/							
	217 *	0.0000	0.000	-C.1844 C.CCC	-0.4674	C.9715	C.ESS5	C.9858	-C.54E5	-C-9143	C.2C77	
	218 *	00000	0.000	0.000	<u> </u>	<u> </u>	<u> </u>	C.CCC	c.ccc	C.CCC	<u> </u>	
	219 +	C.2184	0.9852	-C.1E44	(.CCC -(.4674	C.CCCC C.9715	C.CCC	0.000	C.CCC	0.000	0.0000	
	2C +	C-2184	0.5852	-C.1844	-(.4674	C. 9715	C.8995 C.8995	C.9858	-C.5485 -C.5485	-0.9143 -0.9143	C.2C77 C.2C77	<del></del>
	, *			3310 , ,	C 101-	C. 1112	6.6532		-0.5465	-0.7143	(.2(11	
	221 *	0.000	0.000	C.CCCC	0.000	C.CCC	0.000	C.CCCC	0.0000	0.000	C.CCCC	
	222 *	C.CCCC	0.000	C.CCCO	C.CCC	C.CCCC	0.000	C.CCC	0.000	0.000	0.000	
	223 *	c.cco	0.000	c.ccco	(.(((	C.((C	C.CCCC	C.CCC0	0.000	C.CCC	0.000	
	224 *	C.E189	-0.2259	-C-4136	-C.27E1	-C.4344	-C.28C5	-C.3077	C.4364	C.4298	C.44C5	
2	225 *	C. E1ES	-0.2259	-C.4136	-(.2781	-C.4344	-C.2809	-C.3C77	C.4364	C.4298	C.44(9	
· · · · · ·	226 *	C.2184	0 - 6 - 6	-C.1E44	-0.4674	C.5715	C		· · #			
-	227 *	C.2184			-0.4674	C.5715	C. ESS5	C.5858	-C.5485	-C.5143	C.2C77	
	228 *	C.2853	-0.3252	C.EC66	C.7844	-C.C17E	C.8555 C.2358	-C.C7C4	-C.5485	-C.9143	C.2C77 C.EC42	
	29 *	C.27C9	-0.2711	C.8C63	(.7587	-C.C666	C-1876	-C.1196	C.9133 C.93C1	C.5763 C.6156	C.7841	
	23C *	C.2184	0.9652	-C.1844	-0.4674	C.5715	C.ESS5	C.9ESE	-0.5485	-0.5143	C.2C77	• • • • • • •
	*						,	••••	(1) (0)	067245	***************************************	
2	231 *	C.1714	0.5524	-C.2872	-C.5565	C.5374	C.8336	C.5621	-C.6521	-C.9583	(.(9(5	
2	232 *	C.C243	-0.2495	C.9411	C.E742	C.1257	C.23C7	C.C323	C.7738	C.433C	C.6661	_
2	233 *	-C.7157	-C.27E1	-0.3403	-0.1680	-C.5293	-C.7394	-C.5515	-C.4963	C.C4C5	-0.5656	
	234 *	-C.8920	-0.6765	C.3C26	(.4696	-C.5755	-C.6827	-C.6768	-C.C267	0.3502	-0.7123	
2	35 *	C.2184	0.5852	-C.1844	-0.4674	C.5715	C. ESS5	C.5ES8	-C.54E5	-C.9143	C.2C77	
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	236 *	C.8623	-0.1413	-C.4382	-( .3256	-C-3552	-C.2033	-C.2237	C.4CCS	9398.0	C.4757	
	237 +	C.9639	0.1013	-C.43C2	-(.3556 -(.3556	-0.C54E	C.C615	C.C359	C.3337	C.1712	C.61C2	
	236 * 235 *	C.9639 C.3C91	C.1C12 O.699C	-C.43C2 C.3739	-(.2956	-C.C54E	C.C615	C.C355	C.2327	C.1712	C.61C2	
	24C *	C.C242	-0.2525	C.5412	(.0950 (.8752	0.8965	C.5787	0.8696	C.0452	-0.455C	C.6556	
	276 7	U . U Z 7 Z	-0.4767	4.5712	(46152	C.1226	C.327E	C • C 2 5 2	C.7754	C • 4 3 5 9	(.6656	

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TABLE 7-77	to the second of the second	والرجاجين والواصف ليسا ومعصف		· The first control of the control o						-198-
*	61	62	63	64	65	66	67	6 6	69	70
<b>*</b>										
201 *	-C.8614	-C.5614	-C.1461						e i reflecto me i consume si responsabilità di mandi	
202 *	C.7962	0.2015	-C.3C27	-(.8065	-C.738C	-C.4119	-C.C311	C.676C	-C.385C	-C.385C
203 *	C.7962	0.2015	-C.2C27	(.5157	C.51E1	-C.C731	-C.4431	-C.4386	-0.0506	-C.C9C6
204 *	-C.7962	-C.2C15	C.3C27	(.9197	C.5181	-C.C731	-C-4431	-C.4386	-C.C5C6	-0.0906
205 *	C.CCCC	0.000	<u> </u>	-C.5157	<u>-C.9181</u>	C.(731	C.4431	C.4386	C.C9C6	C.CSC6
*				0.000	C.CCCO	C.CCCC	C.CCC	C.CCC	C.CCCO	0.000
206 *	C.CCC	C.CCC	C.(((C	c.cccc	c.ccc		6 6660			
207 *	C. 6903	0.0259	-C.4678	C.ESE7	0.9502	0.000	0.0000	C.CCCC	0.000	c.ccc
208	C.69C3	0.0255	-C.4678	C.ESE7	C.9502	-C.5047	-0.E116	-C.3441	-C.4189	-C.41ES
209 *	0.000	0.000	C.CCO	0.000	0.000		-0.8116	-C.344}	-C.4189	-0.4189
21C *	0.000	0.000	C.CCC	<u> </u>	0.000	<u> </u>	<u> </u>	0.000	0.000	C.(((C
			33444			0.000	c.ccc	C.CCC	0.000	C.CCC
211 *	C.69C3	C.(259	-C.4678	C.8987	C.55C2	-C.5047	-C.8116	-C.2441	-C.41E9	-0.4189
212 *	C.69C3	0.0255	-C.4678	(.6587	C.95C2	-C.5047	-C.8116	-C.3441	-0.4169	-C.4165
213 *	0.000	C.CCC	C.CCC	0.000	C.CCC	0.0000	C.CCC	C.CCCC	0.000	• · · · · · · • · · · · · •
214 *		0.000	0.0000	0.000	C.CCC	0.0000	0.(((0	0.0000	0.0000	0.0000
215 *	C.69C3	0.0255	-C.4678	(.8587	C.95C2	- 6.5647	-C.8116	-C.3441	-C.41ES	
*				***************************************		-642641	-6.0116	-6.3441	-0.4163	-C.41ES
216 *	C.6903	0.0259	-C.4678	C.8987	C.9502	-C.5047	-C.8116	-C.3441	-C.41E9	-C.41ES
217 *	C.((()	0.000	0.000	0.000	C.CCCC	c.cocc	C.CCC	0.000	c.ccc	0.000
216 *	C.CCC	0.000	C.CCC	(.(((	C.CCC	<u> </u>	C.CCC	0.0000	0.000	2222.5
219 *	C.69C3	0.0259	-C.4678	C.ESE7	C.9502	-C.5047	-C.E116	-C.3441	-C.4189	-0.4189
220 *	C.69C3	0.(255	-C.4678	C . E S E 7	0.9502	-C.5047	-C.8116	-C.3441	-C.4185	-C.4189
<u></u>	* * * *					3,75,11	,	665441	044163	C1-1C1
221 *	C • C C C C	0.000	0.000	0.000	0.000	0.000	C.CCCC	C.CCCC	C.CCCC	C.CCCC
222 *	C.CCC	O•CCCC	C.CCC	0.0000	C.CCCC	C.CCCC	0.000	C.CCCC	0.000	0.000
223 *	C • C C C C	0.((((	C.CCC	(.(((	0.000	C.CCC	C.CCC	0.000	0.000	C.((CC
224 *	-C.37C1	-C.44E5	-C.3493	-0.2822	-C.2734	C.1CE4	C.2C33	C.5428	-C.1238	-C.1238
225 🛊	-C.37C1	-C . 4489	-C.3493	-C.2822	-C.2734	C-1084	C.2C33	C.542E	-C.1238	-C.1238
· · · · · · · · · · · · · · · · · · ·			A							******
226 *	C.69C3	0.0259	-C.4678	C. ESE7	C.55C2	-C.5C47	-C.E116	-C.2441	-C.41ES	-0.4189
227 *	C.69C3	0.0259	-C.4678	C.E9E7	C.5502	-0.5047	-C.8116	-C.3441		-C.4189
228 *	C.5266	0.8048	C.7261	C.2375	C.1C32	C.9368	C.7277	-C.6786	C.ESS1	C.ESS1
229 *	C.4855	0.7940	C.7411	C.1E53	C.C54C	C.9511	C.76CC	-0.6531	0.9095	0.9095
230 *	C • 69C3	C.(259	-C.4678	C. ESE7	C.55C2	-C.5C47	-C.8116	-0.3441	-C.41E9	-C.41ES
· · · · · · · · · · · · · · · · · · ·		0 6646		الم الن التي التي التي التي التي التي التي التي	and the second second					
231 *	C-5927	-C.(E45	-C.5489	C. £325	0.5004	-C.6132	-C.EECC	-C.23EE	-C.5254	-C.5254
232 *	C.65C1	0.9516	9853.0	C.332E	C.1955	. C.9028	C.6613	-0.8565	C.5355	C.5359
233 *	~C.78C8	-0.48C1	-C.C928	-C.7397	-0.6743	-C-4162	-C.C612	C.5771	-C.2567	-C.3567
234 *	-C.4855	0.1325	C.5275	-(.6813	-C.7C55	C.1761	C.4391	C.C648	C.2ECE	C.28C8
235 *	C.65C3	0.0259	-C.4678	C. ESE7	C-55C2	-0.5047	-0.6116	-C.3441	-0.4189	-C.41E9
3 2 2 <del>3 4 </del>					المستوعرين والمعور سنتسب	الماريا معيان معروضية	******			
236 *	-C.313C	-C.4548	-C.3551	-C.2C47	-C.1915	C.C684	C.1361	C.522C	-C.1622	-C.1622
237 *	-0.0838	-0.3890	-C.4755	(.(6()	C.C764	C.CCE7	-C.C247	0.3800	-C.2C59	-0.2059
236 *	-0.0836	-C.389C	-C.4755	0.0600	C.C764	C.CCE7	-C.C247	0.3800	-C.2C59	-C.2C55
2 39 *	C.98C5	0.5647	C • C 6 3 8	C.9791	C-94C4	C.1258	-C.2886	-0.7789	0.1580	C.19EC
24C *	C.6477	0.5511	C • 6356	(.3255	C.1925	C.5041	C.6636	-C.E55C	C.94C5	C.54C5
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202   C. 6602   0.0000   C.		71	72	73	74	75	76	77	78	79	8.0	
202   C. 6602   0.0000   C.												
C.   C.   C.   C.   C.   C.   C.   C.			0.000	C.CCCO	-( .4488	+C 4499	-C C1C/	-C C221	-6 2726	-6 5666	-6 7/16	
2094   C.48662   C.6CCC   C.		C.E.E.C.2										
294							· · · · · · · · · · · · · · · · · · ·					
205		-C.8602										
C.CCCO	205 *										and the state of t	
Company   Comp		and the same of th		***************************************					(	C. CCC	0.000	
Company   Comp					C.CCC	C.CCC	C.CCC	C.CCCC	C.CCCC	0.000	0.000	
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					-C.2E7C	-C.2E7C	C.7989	C.3614	-C.5444	-C. EEE2		
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233 * -C.4975						C.9558	C.4716	0.3350	C.E834	C.7511	C.2245	
234 * -C.7345						-C.4256	-C.8585	C.1C58	-C.2563	-C.3CC1	-C.6735	
236 * -C.1C74							-C.7241	C.4C18	C.3644	0.2053	-C.6818	
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203 *	C • 8 9 8 O	C.(631	-C.8976	(.6102	C.E1C2	C.5C72	-C.3316	C.CSE4	C.C129	C.3C15	
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208 *	C.5547	-0.3689	-C.9548	1.000	1.0000	C.E834	-C.7454	-C.245C	0.0000	-C.2641	
209 *	C.CCC0	0.000	0.0000	1.0000	1.000	C.E834	-C.7454	-0.2490	C.CCCC	-(.2641	-
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213 *	C.CCC	0.000	C.CCCO	(,(((		C.E834	-C.7454	-C.249C	C.CCC	-C.2641	
214 *	0.000	0.000	C.CCO		0.000	0.0000	0.000	C.CCCC	C-CCC	0.000	
215 *	C.9547	-C.3689	-C.5548	1.000		<u> </u>	C.CCC	0.000	0.000	C.((()	
*	<b></b>		007540	1.000	1.000	C.E834	-C.7454	-C.249C	0.000	-C.2641	
216 *	C.9547	-0.3689	-C.5548	1.(((	1.000					ereas argue representations.	
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219 *	C.5547	-0.3689	-C.5548	1.(((	1.000	0.0000	C.CCC	C.CCC	0.000	0.000	
220 *	C.9547	-0.3685	-C.5548	1.0000	1.000	C.E834	-C.7454	-C.245C	0.0000	-C.2641	AND DESCRIPTION OF THE PARTY OF
<b>★</b>				10000	1.000	C.E834	-C.7454	-C.249C	0.000	-C.2641	
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222 *	0.0000	0.((((	0.000	0.000	0.000	0.0000	0.0000	C.CCC	C.CCC	(,(((	
223 *	C.CCC	C.CCC	0.000	C.CCC	<u> </u>	3333.5	0.000	0.000	2222-2	0.000	- <del>-</del> .
224 *	-C.3194	0.5984	C.32C2	-(.3333	-C.2333	(.1472	C.8769	0.000	0.000	0.0000	
225 *	-C.3194	C.55E4	C.32C2	-(.3333	-C.2233	C.1472	C.8769	C.9752	C.65C3	C.5327	
The second section is a second					***************************************	001412	C.C.C.3	C.9753	C.69C3	C.5327	
226 *	C.5547	-0.3689	-C.9548	1.000	1.CCCC	C.E834	-C.7454	-C.249C	C.CCC		·
227 *	C.9547	-C. 3689	-C.5548	1.000	1.0000	C.E834	-C.7454	-0.2490	-0.000		
228 *	6.0868	C.1345	-C.CE66	-C.2115	-C.2115	-C.1381	C.2269		-0.5857	C.456C	
229 *	C.C376	C.1515	-C.C374	-0.2594	-C.2594	-C.181C	C.2619	-C.0355	-C.5787	0.5034	
230 *	C.5547	-0.3689	-C.9548	1.000	1.000	C.E834	-C.7454	-0.2450	0.6666	-0.2641	
*			, w					446776	0.000	-0.20-1	
231 *	C.9C70	-C.2733	-C.SC70	C.5511	C.5511	0.8689	-C.74E2	-C.233C	C.C796	-C.3217	•
232 *	C.1937	-0.1671	-C.1938	-(.1cce	-C-1CCE	-C.182C	-C.C569	-C.3629	-C.EC\$2	C.197C	
233 *	-C.6462	-C.2337	C. 6458	-(.4366	-C.4366	-C.6C11	C.C151	-C.1672	C.15C1	-C.5725	-
234 *	-C.6711	-0.4439	C.67C5	-0.6347	-C.6347	-C.5C75	-C.C2C2	-0.4566	-0.3906	-C.5747	
235 *	C.5547	-0.3689	-C.9548	1.000	1.000	C.E834		-0.245C	2333.3	-0.2621	
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23€ ▼	-C.2382	0.5510	C.2391	-0.2457	-C.2497	C.233C	C.8316	C.5777	C.7CEC	C.9351	
237 *	C.C286	0.9198	-C.C277	C.CC44	C.CC44	C.47C7	C.6607	C 924C	C.67CE	C.5221	
238 🔻	C.C286	0.5158	-C.(277	C.(C44	C.CC44	C.47C7	C.EEC7	C.524C	<u> </u>	C.9221	
235 #	C.9378	-0.3276	-C.9378	(.7923	C.7923	C.654E	-C.5979	-C.2331	-C.4234	-C.CC14	
24C *	C.19C7	-0.1854	-C.19C8	-0.1039	-C.1C39	-C.1844	-C.C543	-C.3616	-0.8026	<u>c.1</u> 582	
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212 *		*			6.666	0.000	0.000	C.COCC	0.000	0.000	0.000	0.000
212 * -C.2859   1.CCC   C.CCC   C.CC		211 *	-C.2ESS	1.0000	C.CCCO	0.000	C. EC 56	C-5963	-0.4931	-C.8318	-C.2641	-0.2641
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	201 3		-0.551C	-C.5510	(.9510	-C.9554	-C.5554	C.5554	-C.3EC4	-C.38C4	C.38C4
	202 1		C.7626	- C.7626			C.75C6	C.75C6		-C.C7C7	C.C7C7
	203		C.7626	C.7626	-C.7626	C.75C6	C.75C6	-C.75C6	-C.C7C7	-0.0707	C.C7C7
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	225 *	-C.C941	-0.1154	-C.1194	(.1194	C.2744	C.3744	-C.3744	-C.2813	-0.2813	C.2813 C.2813
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	226 *		0.4633	C.4633	-(.4633	(.2469	C.2465	-0.2469	-C.3215	-C.3215	C.3215
	227 4		0.4633	C.4633	-(.4633	C-2469	C-2469	-C.2469	-C.3215		C.3215
	228 *		0.7663	C.7663	-(.7662	C.8136	C. £136	-0.8136	C.8536	C.8536	-0.6536
	229 *		C.7338	C.7228	-C. 7338	C.7515	C.7915	-C.7915	. C.8557	C.8597.	
	230 *		0.4633	C.4633	-(.4633	C.2465	C.2469	-C.2469	-C.3215	-C.3215	C.3215
	231 *		C.3416	C.3416	f . 3 / 3 /				· · · · · · · · · · · · · · · · · · ·	··- · · · · · · · · · · · · · · · ·	
	232 +		0.5051		-0.2416	C.127C	C.127C	-C-127C	-0.4256	-C.4256	C.4256
	233 *		-0.9041	C.ECS1	-0.8091	C.6971	C.6971	-C.6571			-C.9452.
					(.5041	-C.5755	-C.9795	C.5795	-C.3254	-C.3254	C.3294
,	234 4		0.5182		(.5182		•	C • 7C17		C.319.7	-C.3157
	235 *		0.4633	C.4633	-0.4633	C.2469	(.2465	-0.2469	-C.3215	-C.3215	C.3215
	236 *		-C.C75E	-C.C758	C.C75E	C.4111	C-4111	-C.4111	-C.3149		
	237 +		C.1153	C.1153	-0.1153	C.556C		-C.556C	-0 2265	-C.3149	(.3149
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2( € 🔸		C. E431	-C.E431	( . 8 5 8 8	C.5263	-0.3333	-0.5(55	-C.1997	-C.1557	C.1619
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712 <b>*</b>		0.8431	-0.8431	9323.0	C.5263	-C.3333		-C.1997	-C.1557	
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215 *		C.E421	-C.E431	C.E9EE	0.5263	-C•3333	-0.9099	-C.1557	-C.1997	C.1615
* 716 *		0.6431			to the same of a same control of an					
217 +		C. E431	-C . E 4 3 1	C. ESEE	C.5263	-C.3333	-C.9C59	-C.1557	-0.1997	C+1615
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, , , , , , , , , , , , , , , , , , ,		0.6431	-C.8431	(.6966	C.9263	-0.3333	- C • 9 C 5 9	-C.1997	-C.1997	C.1615
221 *	0.0000	0.000	0.000	C.CCCC	0.000	C.CCC	C.CCC	C.CCC	C.CCC	0.000
722 *	0.000	0.000	C.CCCO	0.000	0.0000		C.CCC	0.0000	0.0000	0.0000
223 *	0.0000	0.000	C.CCCC	(.(((	0.000	0.0000	C.CCC	0.0000	0.000	0.0000
224 4	-C.1C24	-C.1C24	C.1C24	-(.2823	-C.44C3.	1.CCCC	. C.5434	-C.436C	-C.436C	C.5C62
2 <b>25 *</b>	-C.1C24	-0.1C24	C.1C24	-(.2823	-C.44C3	1.0000	C.5434	-C.436C	-C.436C	0.5062
*										
726 *	C.E431	C. E431	-C.E431	C.ESEE	C.5263	-C.3333	-0.9099	-C.1997	-C.1557	C.1619
727 *	C.E421	0.8431	-C.8431	C.8988	C.9263	-C.3333	-C.SICC	-C.1557	-C.1557	C.1619
22E *	C.22C4	C.23C4	-C.33C4	(.2372	C.1296	C.16E5	-0.0989	C.7857	C.7857	-C.73E1
230 +	C.2839	0.2839	-C.2839		C.CE12	C.1833	-C.C518	C.7864	C.7864	-C.7375
23C +	C.E431	0.8431	-C.8431	C. ESEE	C.5263	-C-3333	-6.5659	-C.1557	-0.1557	C.1619
231 *	C.7664	C.7664	-C.7664	(.8327	0.8738	-C-3437	-0.8622	-C.299C	-0.2550	C.2562
232 *	C.3679	C.3679	-C.2679	C.3325	C.2753	-0.1533	-C.2776	C.9273	C.5273	-0.9022
233 *	-0.8444	-C.E444	C.8444	-(.7395	-C.61CS	-C.2877	C.5333	-0.3035	-C.3(35	0.2654
234 +	-0.7871	-0.7871	C.7871	-0.6813	-0.5624	-C.4E62	C.4617	C.3387	C.23E7	-0.2675
235 *	C.E431	C.E431	-0.8431	C.ESEE	0.9263	-(.3323	-0.9059	-C.1997	-C.1997	C.1619
*			· • •							041047
236 ♦	-C.C248	-0.0248	C.C248	-(.2(47	-0.3648	C-5561	C.4724	-0.4627	-C.4627	C.5314
:37 *		C.2358	-C.2358	(.0599	-C.1C47	C.9378.			-C.4612	C.524E
238 ★	C.2358	0.2358	-C.2358	C.C555	-C.1C47	C.5378	C.2215	-C.4612	-0.4612	C.524E
239 *		C.5725		Ça \$75C		C.2744.		. C.349C	C.345C	-C.25E7
24C *	C.2653	C.3653	-C.3653	C.3256	C•2723	-C.1517	-C.2746	C.9275	0.9275	-0.9022

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	201	-0.9660									
	-262 ¥		-C.8516	-C.1551	(.3444	-C.5834	-(.9834	0.5834	-0.9503	-0.9503	(.95(3
<del>.</del>	203 *		0.8086	C.1127	C.3528		C.8914	-C.E514		C.8322	-0.8322
	204		C.EC86	C • 1127	-0.3526	C.ES14	C.E914	-C.E914	(.8322	C.8322	-C.E322
			0 • £CEF	C-1127	C.3528		C.E914			-C.8322	C.8322
	205 4		0.000	C.CCO	C.CCC	C.CCC	c.ccc	c.ccc	0.000	0.000	C.CCC
	2(6 *	C.CCC	0.000	0.000	(.(((	C.CCCC	0.0000	C.CCC	C.CCCC	C . C . C . C	
	207 *		0.7222	-C.3459	-C.6157	C. EC45	. 0.6045	-0.6045		0.0000	0.000
	208 *		0.7222	-C.3459	-(.6157	C.6C45	C.6C45	-C.6C45	C.5921	0.5531	-C.5931
	205 *		C • C C C C.	C.CCCC.	( • ( ( ( ( (		((000.			C.5931	-C.5521
	21C *	0.000	0.000	C.CCC0	0.000	C.CCCC		0.000			
•	*						0.0000	c.ccc	C.CCC	0.0000	C.CCC
	211 *		0.7222	-C.3459	-(.6157	C.6C45	C.6C45	-C.6C45	C.5931	C.5931	-C.5921
	212 *		C.7222	-0.3459	-C.6157	0.6045	C.6045	-0.6045	C.5931	C.5931	-C.5931
	213 *		0.((((	0.000	0.000	c.ccc	C.CCC	0.000	0.000	0.000	00000
	214 *		0.((((	0.000	0.000	0.0000	C.CCCC	0.0000	0.000	0.000	
	215 *		C.7222	-C.3459	-C.6157	C.6C45	C.6C45	-C.6C45	C.5921	C.5931	-0.5931
	216 *		C.7222	-C.2459	-0.6157	C (C/E					- · · · · · · · · · · · · · · · · · · ·
	217 *		0.000	- 0.0000	(.0000	C.6C45	C.6045	-C.6C45	C.5531	C.5931	-C.5531
	218 *		0.000	C.CCC		0.000		CCCCC			C.+ C.C.C.C
	219 *		0.7222	-0.2459	0.0000	0.000	0.0000	C.CCC	0.0000	0.000	0.000
	32C *		0.7222		-(.6157.	C. 6045		-C.6C45		C.5931	
	*		0.1222	-C.3459	-(.6157	C. EC45	C.6C45	-C.6C45	C.5931	C.5931	-0.5933
	221 *		0.000	0.000	0.0000	c.cccc	0.0000	C.((C	0.0000	0.000	0.000
	222 *		0.(((	0.0000	(	0.000	0.0000	0.000	0.0000	0.000	0.000
	223 *	C.CCC	0.000	c.ccc	0.000	0.000	(.(((	0.0000	0.0000	0.000	0.0000
	224 *	-C.C461	-0.3803	C.5556	C. £743	-C.C255	-C.C255	C.C255	-C.1663	-0.1663	
	225 *	-C.C461	-0.3803	C.5596	(.6743	-C.C255	-C.C255	C.C255	-0.1663	-C.1663	C.1663
	304 4	*								-041663	C.1663
	726 *		C.7222	-C.3459	-C.6157	C.6C45	C.6C45	-C.6C45	C.5931	C.5931	-0.5931
	227 *		0.7222	-C-3459	-C.£157	C.6C45	C.6045	-0.6045	C.5931	0.5931	-C.5931
	228 #	-	C.48E3	C.1934	-(.1287	C.6441	C. 6441	-0.6441	C.6597	C.6557	-0.6597
• •	225 *	C.5C3C	C.4461	C.2C86	-0.0961	C. 6059	C.6059.	-C.6C59	C.6219	C.6215	-C.6215
	23C *	C.6957	0.7222	-C.2459	-0.6157	C. 6C45	C.6045	-C.EC45	C.5931	C.5931	-C.5931
	231 *	C.5954	0.6286	-C.3592	-0.5750	C.4941	(.4941	-C.4941	C.481C	C.481C	-0.4810
	232 *		C.6151	-C.1282	-(.4124	C.6569	C.6569	-C.6569	C.717E	C.7178	-C.7178
	233 *		-0.7658	-C.2981	C.2075	-C.5486	-0.5486	C.9486	-C.E564	-C.ES64	
	234 +		-0.4989	-C.479E	-(.0583		-0.6938				(.8964
	235 +		C.7222	-C.2459	-(.6157	C.6C45		C.6928	-C.5798	-C.5758.	. C.5798
	*					C+CC45	C.EC45	-C. 6C45	C.5931	C.5531	-C.5931
	236 *	C.C2CO	-0.3207	C.5947	(.8393	C.C331	C.(331	-C~C331	-C.1123	-C.1123	C.1123
	237 *		-0.0860	C.9349	C.6747	C.2553	C.2553	-C.2553	C.1C51	C.1C51	-C.1C51
	23€ ★		-C.C86C	C.9349	C.6747	C.2553	(.2553	-0.2553	C.1C51	C.1C51	-C.1C51
	239 *		0.9855.	-C.27Cl	-0.7045.		C.9493	C.\$453	C.56C2	C.5 & C.2 .	-0.9662
	24C *	C.562C	0.6126	-C.1266	-0.4101	0.6550	C.655C	-C.6550	C.715E	0.7158	-0.7158

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	2(1)		3582.0-	C.9838	-0.6030	-0.6030	C.603C	-0.6022	-C.6C22	C.6C22	-C.7EC4
	20 <b>2</b> *		C.7829	-C.7829	C. E 97 C	C. E 57C		C.8527		-C.8537	C.E775
	203		C.7829	-C.7E29	(.8970	C.897C	-0.8570	C.8537	C.6537	-C.8527	
	204 :		-0.7829	C.7829		-C.897C					C.8775
	205 :	* C.CCC	0.000	0.000	0.000	C.CCC	0.0000	C.CCCO	-C.8537.	C.CCCC	-C.8775 C.((()
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	267	+ C.3410	C.341C	-C.341C	C-E149	C-E145	C.CCCC -C.E149	0.000	0.0000	0.000	0.000
	208 3		C.341C	-C.3410	(.6149	C.E149	-0.8149	C.55CC C.55CC	C.55CC	-0.5500	C.5166
	295 1		C.CCC.	0.0000					C.55CC	-0.5500	C.5166
	21C =	• c.ccc	0.000	0.000	0.000	C.CCC		.0000 00000	00000	00000	( • C C C C C • C C C C
	211 *	C.341C	C.241C	6 3/10							
	212		C.341C	-C.341C	C.E149	C.E149	-C.E149	C.99CC	C.55CC	-0.5500	C.5166
	213 :		0.000	-C.341C	(.8145	C.E145	C - E 149	C.55CC	C.55CC	-0.5500	C.5166
	214 4		0.000	0.000	0.0000	C.CCC	0.000	0.000	0.000	0.000	0.000
	215		C.341C		(.(((	0.000	c.ccc	0.000	C.CCC.		
		•	0.3416	-C.341C	(.8145	C.E149	-0.8145	C.95CC	C.59CC	-0.55(C	C.5166
	216		0.3410	-0.3410	(.8149	C. £145	-C.E149	C.99CC	C.55(C	-C.55CC	C.5166
	217 1		0.((((	0.0000	0.000	. c.ccc	. c.ccc	C.CCCC			
	218 3		0.((((	0.000	0.0000	0.000	0.000	C.CCCC	c.ccc	0.000	0.000
	219	· <del>-</del> -	0.3410	-C.3410	(.8145		C.E145.	C.55CC		-0.59CC	C.5166
	22C :	C.3410	C.341C	-C.241C	(.8145	C. £145	-0.8145	C.55CC	C.55CC	-0.5500	C.5166
	221		C.CCC	c.ccco	0.000	c.ccc	0.0000	C.CCC	0.000	0.000	C.CCC
	222		0.000	0.000	0.000	0.0000	C.CCCC	C.CCCO	0.000		0.000
	[23]	0.0000	0.(((	0.0000	0.000	0.000	0.000	0.0000	0.000	0.000	0.0000
	224	0.2046	0.2046	-0.2046	C.2747.		-0.2747	-C.3463	-C.3463	C.3463	C.5764
	225	C.2C46	0.2046	-C.2C46	(.2747	C.2747	-C.2747	-C.3463	-C.3463	C-2463	C-5764
	2 <b>26</b> 3	C.341C	0.3410	-C.341C	(.8149	C.E149	-C.E145	C.99CC	C.55CC	-0.5500	C.5166
	227	C.341C	0.2410	-C.2410	C. E149	C. £145	-0.8149	0.5500	C.95CC	-0.5500	C.5166
	228 4	C.8155	C. £155	-C.8155	-0.1120	-C.112C	C.112C	-C.C757	-C.C757	C. (757	C.2842
	229	C.7886	C.7886	-0.7886	-(.1518	-C.1518	C.151E	-C.124E	-C.124E	0.1248	C.2548
	230	C.341C	C.341C	-C.341C	(.8149	C.E149	-C.E149	0.5500	C.55CC	-0.5500	C.5166
	231	C.2173	0.2173	-C.2173	(.7554	C.7594	-C.7994	C.9631	C.S631	-0.9631	C.4585
	232 4	C.7539	C.7539	-C.7529	-C.1571	-C.1971	C.1971	C.C354	(.0394	-C.C394	C.1C23
	233 4		-0.9825	C.9825	-(.6222	-C. 6222	C.6222	-C.5321	-C.5321	C.5321	-0.8380
	234 1		-0.6612	C. £ £ 12	- ( . 9462	-C.5462	. 0.9462	-0.6465	C.6465	C.6465	-C.9867
	235 *	C.341C	C.341C	-C.341C	(.8149	C.E149	-C.8145	C.59CC	C.55CC	-0.5500	C.5166
	236 *	·	0.2456	-0.2456	C.2577	C.3577	-C.3577	-C.2634	-0.2634	0.2634	C.6413
	237 1		C.4134	-C.4134	C.581C	C.581C	-0.5810	-0.0006.		3333.3	C.E21C
	₹38 *		0.4134	-C.4134	C.581C	C.561C	-C.581C	-0.0008	3000.0-	3000.0	C.E21C
	235		0.8016	-C.EC16		C.6393	<del>.</del> (.6393.	C.EES7.	C.E657	-0.8657	C.5558
• •	24C *		0.7528	-C.7528	-(.1993	-C.1993	C.1993	C.C363	C.C363	-0.0363	C.1C11

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201	-0.7804	C 3864						·		
202 *		C.78C4	-0.3538	-C.35C6	-C-14E4	-C.1112	-C.14E4	-C.14E4	-C.14E4	-C.14E4
2(3)		-0.8775	-C.C375		C.1151		C.1151.		C.1151	C.1151
204 *		-C.£775	-C.C375	-0.0386	C.1151	C.1144	C.1151	C.1151	C-1151	C.1151
265		0.8775	.C.C375	C.C386_		-C-1144	-C.1151		C-1151	
2 (1 1	• •••••	0.000	C•CCC0	(.(((	C.CCC	c.ccc	0.000	0.000	C.CCC	0.000
Ş6 ×		o.ccc	0.000	c.ccc	c.((cc	C.CCCC		C.CCC	0.000	0.000
20 <b>7</b> ×		-0.5166	-C.2459	-0.2453	-C.2333	-0.2019	-C.3333	-C.3333	-C.3333	-(.3322
29 <b>8</b> ×		-0.5166	-0.2499	-0.2453	-C.2333	-C.3C19	-C.3333	-0.3333	-0.3333	-0.3333
209 ×		G.CCCC.	C.CCC	C. CCCC						C+CCCC
21C :	0.0000	0.000	0.000	c.ccc	c.cccc	c.ccc	c.ccc	c.ccc	c.ccc	0.000
211	C•5166	-C.5166	-C.2499	-(.2453	-C.3333	-C.3C15	-C.2333	-C.3333	-C.3333	-C.3333
212 ×		-0.5166	-C.2499	-0.2453	-C.3333	-0.3019	-0.3333	-C.3333	-C.3333	-C.3333
.13 *		0.0000	c.ccc	(.(((	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
214 *		0.000	0.0000		0((((	0.0000	0.0000		0.000	0.000
715 *		-C.5166	-C.2499	-(.2453	-C.2223	-0.3019	-C.3333	-C.3333	-0.3333	-C.2333
*	•			(12 133						
216		-0.5166	-0.2499	-(.2453	-C.3333	-0.3019	-C.3333	-C.3333	-C.3333	-0.3333
217 *		0.000	0.0000	0.0000	0.000	C • C C C C	0.0000	C	C.CCC.	C CCCC
218 *		0.000	0.000	(.(((	C.CCCO	0.000	0.0000	C.CCCC	C.CCC	0.0000
219 *		-0.5166	-0.2459	-(.2453	-C.3333	-0.2019	(.3333	-C.3333.	C.3333.	(3333
22C ×	C.5166	-0.5166	-(.2499	-0.2453	-C•3333	-C.3C15	-0.3333	-C.3333	-C.3333	-0.3333
221	C.CCC	0.000	c.ccco	c.ccc	c.ccc	C.CCCC			C ((C)	0.000
722		0.000	0.0000	(,(((		C.(CCC	00000 00000	0,000	0.000	
223		0.000	0.0000	0.0000	0.000	(.((((	0.000	0.000		0.000
724		-0.5764	-C.2579	-6.3673	1.0000	C.597C	1.0000	1.0000	1.0000	
725		-C.5764	-C.3579	-0.3673	1.000	C.597C	1.(((	1.000	1.0000	1.(((
		042764	( / - / - / - / - / - / - / - / -	- ( + 3 C   3	1.000	(.5510	1.000	1.000	14000	1.000
226 *	C.5166	-C.5166	-0.2455	-(.2453	-C.2333	-0.3019	-C.3333	-C.3333	-C.3333	-C.3333
227 4	C.5166	-0.5166	-C.2499	-0.2453	-C.3333	-(.2019	-C.2223	-C.3333	-C.3333	-C.3333
228 *	C.2842	-C.2842	C.E279	(.8225	C.1685	C.C949	C.1685	C.1685	C.1685	C.1685
229 ×	C.2548	-C.2548	C.E3C7	C.8254.	C.1833	C.1CSC	C.1E33	C.1833	C.1833	C.1833
23C *	C.5166	-0.5166	-0.2499	-(.2453	-C.3333	-C.3015	-C.3333	-C.3333	-C.3333	-(.3333
*		0 1575							<u>-</u>	
231 4		-C.4585	-C.3531	-C.34EC	-C.3437	-C.3C35	-C.3437	-C.3427	-C.3437	-C.2437
232		-0.1C23	C.9444	C • 9423	-C.1533	-C.226C	-C.1533	-C.1533	-0.1523	-C.1533
233 *		0.8380	-C.3313	-(.3269	-C.2E77	-0.2511	-C.2E77	-C.2E77	-C.2E77	-C.2E77
234 *		C.5867	C.3167	(.2267	-C.4E62	-0.4965	(.4862.	-0.4862	-C.4862	-0.4862
235	C.5166	-C.5166	-C.2499	-(.2453	-C.3333	-0.3019	-C.3333	-C.3333	-C.3333	-C.3322
236	C.6413	-C.6413	-C.3E7C	-(.3562	C.5561	C.5957	C.5561	C.5561	C.5561	C.5561
237 *		-C.E21C	-C.2943	-(.4029	C.9278	C.939E	C.9378	C.9378	C.537E	C.537E
238 4		-0.E21C	-C.3943	-(.4029	C.5378	(.9398	C.9378	C.937E	C.937E	C.5378
2.39 ×		-0.5558	C.2241	. C.225£			-0.2744	-C.2744	-C.2744	-0.2744
24C 4		-C.1C11	C.5447	(.5426	-C.1517	-(.2246	-C.1517	-C.1517	-C.1517	-C.1517
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• · · · · · · · · · · · · · · · · · · ·										
201 *	0.0000	C.CCC	0.000	0,000	0.000	C.CCC	C.CCC	C.CCC	-C.14E4	-C.1484
202 ± 203 ±			· · · · · <del>·</del>	CCCC		c.ccc	c.ccc			C_1151
203 <del>+</del>		0.000	0.000	0.000	C.CCC	0.000	0.0000	C.CCCC	C.1151	C.1151
205 *	C.CC00	0.0.c.c 0.000	<b>c</b> -ccco-			c-cocc				
*			C.CCC0	(.(((	0.((((	0.000	C-CCC	0.0000	C*CCC	C*CCC
20 <b>6 *</b> 20 <b>7 *</b>	0.0000	0.000	0.000	c.ccc	C.CCCO	C.CCCC	0.0000	C.CCCC	C.CCC	0.000
20€ ♦	C•CCCO	0 • CCCC		C. C. C. C. C. C	C • C C C C	C-CCCC	C • C C C C C	C • C C C.C		
20s+_	C•CCCO	0.(((( C.(CCC	C.CCC0	(.(((	C.CCC	0.000	0.000	0.0000	-C.3333	-0.3333
210 *	C.CCC	0.000	<b>C.CCC</b>	<del></del>	c-cccc		c.ccc	c-cccc		C+CCCC
	<del></del>			0.000	0.0000	C.CCCC	C.CCCO	0.0000	C.CCCO	C.CCC
211 *	C.CCC0	0.000	C.CCC	(.(((	0.000	C.CCC	C.CCC	c.ccc	-C.3333	-C.2222
212 *	0.000	C.(CCC		C.CCC	C • C C C C O		C.CCCC	C.CCCC	-C.3333-	
213 * 214 *	C•CCCC C•CCCC	0.000	0.000	0,000	C.CCCC	0.000	C.CCC	0.0000	0.000	C*CCC
215 *	C.CCCO	0.CCCC	C.CCC		CCCCC	c-ccc	C-CCCCC			c+cccc
			C.CCC0	( • ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( (	C.CCCO	(.((((	0.000	C.CCC	-C.3333	-C.3333
216 *	0.000	0.000	C.CCC	0.000	0.000	c.ccc	C.CCC	0.000	-C.3333	-0.3333
2174	C • C C C C O :	0.(((	C-CCCC			C£ C.C.C	C.CCCC	C_CCC	0.((cc	C C C C C C
218 * 219 *	0300.0 0300.0	0.000	0.000	0.000	C.CCC	0.000	0.0000	C.CCCC	0.000	0.000
22C *	C•CCCO	0.((((		( • C.C.C.C	C+CCCC	- · · · C • C C C C	C-CCCC		C-3333_	C-3333
		0.000		(.(((	C.(((C	C • C C C C	C.CCCC	0.0000	-0.3333	-0.3333
221 *	C.CCC	0.000	0.000	0.000	c.ccco	0.0000	0.0000	C.CCCC	C.CCCC	0.000
222 *	0.000	0.((()		( • C-C C-C	c.cccc	C • CCCC	C+CCC-C	CCCCC		
223 *	0.000	0.000	0.000	(.(((	0.000	0.0000	0.000	0.000	0.000	0.000
225 <b>*</b>	0000.0	0.0000			CC-C-C	C-CCCC	CC.C.C	C-CCCC		
2 Z Z Z *			C.CCC	(.(((	C.CCC	(.(000	C•(((C	0.0000	1.000	1.000
226 *	C.CCC	0.000	C.CCC	0.000	0.000	0.000	C.CCC	C.CCC	-C.2333	-0.3333
227 *	C.CCC	0.000					0 • CCCC		-C-3333	0.3333
228 *	0.000	0.000	0.000	(.(((	0.000	0.0000	0.000	0.0000	C.1685	(.1685
225* _ 23C +	0000 0.0000	0.CCCC	C • C C C C			C→ C C C C			C. 1833	C_1833
23C 4	0.000	0.000			C.CCC	C.CCC	C.CCC	0.0000	-C.3333	-0.3333
231 *	0.000	0.000	C.CCC	0.000	c.ccc	C.CCCC	C.CCC	C.CCC	-C.3437	-0.3437
232 *	C.CCC	0.000	c.ccc	C.CCCC	0.000	€ • C C C C.	C.CCCC.		-C.1533	-C.1533
233 *	C.CCC	0.000	0.000	0.000	0.000	C.CCC	C.CCC	C.CCCC	-C.2877	-C.2877
234_#_	C.CCC	0.ccc					c.cco_	C.	-C-4EE2	C.4E62
235 *	C.CCO	0.((((	C.CCC	3333.)	0.000	c.ccc	C.CCCC	0.0000	-0.3333	-C.3333
236 *	C.CCC	0.000	C.CCCO	(.(((	C.CCC	C.CGCC	C.CCC	C.CCC	C.9961	C.5561
237 +	C.CCCO	O.CCCC _		_ C.((CC	C	C.CCC.C		C.CCCC		
238 *	c.ccc	0.000	0.000	0.000	0.000	0.000	C.CCCC	0.0000	C.5378	C.937E
239#	C.CCO	0.ccc							0 - 2744	=.C 27.44
240 *	C.CCC	0.000	C • C C C O	(.(((	0.000	C.CCC	C.CCO	C.CCC	-C.1517	-C.1517

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	4.				<del></del>		LIE				/_E(
·····	201 *	-5 1464	وروزو وموسوسا ومووور والسورو		·	-	· · · • • • • • • • • • • • • • • • • •				
	201 T	-C.14E4	-C.1484	-C.14E4	-(.1484	-C.1484	-C.1484	-C.9319	-C.9319	C.5315	-C.5945
	203 *	C.1151	0-1151		C.1151_	C.1151_	C-1151	C.6454		-0.6494	
		C.1151 	0.1151	C.1151	C•1151	C.1151	C.1151	C. 6454	C.6494	-0.6454	C.E2E4
	205 *	C.CCC0	C-J151_			C-1151_	c.11 <u>5</u> 1	C.6454_		C.6494	C.E2E4
	· 🛊 .		0.0000	0.000	0.000	0.000	c.cocc	6.000	C.CCC	C.CCCO	C.CCC
	206 *	0.0000	C.(CCC	C.CCCC	(.(((	C.CCC	C				
	207 *	C-3333	-0.1333	C.3333		C+3333	C.((((	C.CCCC 	0.0000	0.000	0.000
	20€ *	-C.3333	-0-2332	-6 2222	-(.2322	-C.2333	-C.2333	(.2225		-C.2225	C.4369
	2.0.9	C.CCCC_	C. (CCC.				C.CCCC	C.• C.C.C.C	0.2225	-C.2225	C.4369
ä	?1C *	0.000	0.000	C.CCC	(.(((	0.000	(.(((	C.CCC		C.CCC 	C.C.C.C.
											C.CCC
	211 *	-C.3333	-0.2333	-0.3333	-(.3333	-C.3333	-0.3333	C.2225	C.2225	-C.2225	C.4365
		-C.3333	-0.2333	C.3333			C.2332	C • 2225			
	213 *	C.CCC	0.000	0.000	0.0000	0.000	0.0000	C.CCC	C.CCC	0.000	0.0000
·- ·- ·	(-1.417 }1.51 - 4	C.CCC	C+CCCC			c.ccc_	C.+ C.C.C.C	C • C C C C			
<del></del>	?15 # #.	-C.2333	-0.3333	-C.2333	-(.3333	-C.3333	-C.3333	C.2225	C.2225	-0.2225	C.4369
	?16 *	-C.3333	-0.3333	-C.3333	-(.3333	-C.3333	-C.2333	C.2225	C.2225	-0.2225	C.4369
		C.CCO	0.000	C.CCCC_			c-cccc	C-CCCO		0.6666	C • C C C C
	218 ★	0.000	0.000	C.CCC	(.(((	c.ccc	0.000	C.CCCO	0.000	C.CCC	C.CCCC
		C-3333		C.2333_	C.3333_	C-3333	-C.3332	C.2225_	C.2225_	C.2225	
-	2C *	+0.3333	-0.3333	-C.3333	-(.3333	-C.3333	-C.3333	C.2225	C.2225	-0.2225	C.4369
	21 *	0.0000	0.000	C.CCO	0.000	C.CCC	0.000	c.ccc	C.CCCC	C.CCCO	0.0000
	22- *	···· C.C.C.C	- 0.CCCC	C.C.C.C.C		c.cccc_	c.cccc	c.ccc	0.0000	c.cccc	
	23 *	C.CCC	0.(((	C.CCC	0.000	0.000	(.(((	0.000	0.000	C.CCC	0.000
	24*-			1 CCC.C	I C.C.C	1-CCCC	1 • C.C.C.C	C. C755	C.C755_	-C.C755	C.1214
	25 *	1.000	1.000	1.000	1.000	1.0000	1.CCCC	C.C755	C.0755	-C.C755	C.1214
	26 *	-0.3333	-C.3333	-C.2233	-(.2323	-C.3333	-C.3333	C.2225	C.2225	-C.2225	C.4369
		-C.2333				C.3323	-C.3333			C.2225	
Ž	28 *	C.1685	0.1685	C.1685	(.1685	C.1685	C.1685	C.5C42	C.9C42	-C.9C42	(.7667
· · · · · · · · · · · · · · · · · · ·			C.1833	C.1E33		C.1833		C.EE22	C.48822		
	* DE?	-C.2333	-C.3333	-C.3333	-(.3333	-0.3333	-0.3333	C.2225	0.2225	-C.2225	C.4369
	31 *	-0.3437	-0.3437	-C.3437	-(.2427	-C.3437	-0.2437	C.C512	6 0615		£ 3143
	32 *		-C.1533	-C.1533.		-C.1533	-C.1533		C.C912 C.8836.	-C.0912 -C.8838	C.2161
	33 *	-C.2877	-0.2877	-C.2877	-C.2877	-C.2E77	-C.2877	-C.914C	-C.914C	C.9140	-C.9E12
		-C.4862	-0.4862			C-4E62_	C.4862		-C.4725		
Ž	35 *	-C.3333	-0.2323	-C.3333	-(.::333	-0.3333	-C.2332	C.2225	C.2225	-C.2225	C.4365
	. * 36 *	C.5561	0.5561	C.5561	C.5561	C 6641	C C041	C 1000			
	37.*	C.9378	0.9378	C.9378	C.\$37E	C.5561 C.537E	C.5961	C.1024	C.1C24	-C.1C24	C.1689
	38 *	C.9378	0.9378	C.5378	C.9378	C.937E	C.\$37E	C-2421	C.2421_		C.3577
		C.2744			C-2744_		C•5378 =C•27 <u>44</u>	C.2421	C.2421	-C+2421	C.3577
_	4C +	-C.1517	-0.1517	-C.1517	-(.1517	-C.1517	-C.1517	C.7 <u>613</u> C.EE3C	C.EE3C	-C.8E3C	C.73C6
•		~ ~ ~ ~ ~ 1				1711	1711	C+6630	CaccsC	-6.6626	( . 15 ( 6

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	201 *	-C.5949	0.5945	-C.EC22	-C.EC22	C.CCCC	C.EC22	-C.7C44	-C.7C44	C.7C44	C.3164
	203 *	C • E 2 8 4		C. 4851	C.4E.51	C.CCCC_		C.35C1			
	203 <del>+</del>	C + C Z C M	一 ひ 。 とフドム	C_45C1	/ /CC1	0.000	-0.4891	C.35C1	C.35Cl	-0.3501	C.1739
	205 *		0+E284_		C-4891_	c-ccc-	C-4891-	c.35c1			
	<b>*</b>	0.000	0.000	C.CC0	( • ( ( ( (	0.000	c.ccc	0.000	C.CCC	c.ccc	c.ccc
	206 *	0.000	C.CCC	C.CCC	0.000	C.CCC	0.000	C.CCC	0.0000	C.CCC	C.CCC
	207 *			-C.C978	CC97E	C.CCCC-		C-2491			
	208 *	C.4369	-0.4369	-C.C978	-C.C57E	C.CCC	C.C978	-0.2491	-C.2491	C.2451	C.59EC
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	21C *	0.000	0.000	0.000	0.000	C.CCCC	C.CCCC	c.ccc	C.CCCC	C.CCCO	C.((()
	211 *	C.4369	-0.4369	-C.C578	-(.0978	0.000	C.C97E	-0.2451	-C.2491	C.2491	C.598C
	212 *	C-4365	-0.4369				C.078		C.2451		
	213 *	0.0000	0.000	C.CCCO	0.000	C.CCC	C.COCC	C.CCC	0.000	0.000	0.000
	214. *.		0 <b>-</b> ( C C C		C-CCC	c.ccc		c.ccco_			
and the second s	215 *	C-4369	-0.4369	-C.C578	~C.C57E	c.ccc	C.C97E	-C.2491	-C.2451	C.2451	C.59EC
	216 *	C.4369	-0.4369	-C.C578	-0.0578	C.CCC	C.C97E	-C.2491	-C.2491	C.2451	C.598C
	217 *	C.CCCO	0.(((,	C.CCCC	C CCCC				C-CCCC-		
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	22C *	C • 4369	-0.4365	-C.C978	-0.0978	C.CCC	C.C97E	-C.2491	-0.2491	C.2451	C.59EC
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	226 *	C.4369	-0.4369	-C.C578	-C.C97E	C.CCC	C.C57E	-C.2451	-C.2491	C.2451	C.598C
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	232 *	C.7320	-C.732C	C.7366	C.7366	C.CCCC	-C.7366.	C.73E1	C.7381	-C.73E1	-0.6515
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225 \$ -C.5161		C.598C	0.2563	-C.3563	C.3563	C.78C.C	C.78CC	C.78CC	C.769C	C.6524	C.7865
230 * C.55EC -0.25E3 -C.25E3	228 #	-0.6566	0.4284	C.4284	-(.4284	C.3773	C.3773	-C.3773	C.4157	C.6C19	C.2C34
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229 *	-0.6659	C.2352	C.2352	-C.2352	0.0000	C.CCCC	-C.2594	-C.2554	0.000	0.000
230 *	-C.5C18	C. £1C2	C.E1C2	-C.E1C2	0.000	C.CCC	1.0000	1.000	0.000	0.000
231 *	-C.3872	C.7417	C.7417	-0.7417	C.CCC	C.CCCC	C.9911	C.9911	c.ccc	0.000
232 *	-C.EEC4	0.2468	C = 2468	-0.2468	0.000	C.CCC	-C-1CC8	-C.1CCE	c.ccc	0.000
233 *	C.9898	-0.8665	-0.8665	( . 8665	0.000	c.ccc	-C.4366	-C.4366	c.ccc	00000
234 *	(.7435	-0.51CC	-C.51CC	C.51CC	0.000	0.000	-C.6247	-C.6347	0.000	C.CCCC
235 *	-C.5C18	0.8102	C.E1C2	-C.E1C2	C.CCCC	C.CCCC	1.000	1.0000	c.ccc	0.000
236 *	-0.2024	C • 1951	C.1551	-(.1951	0.000	C.CCC	-C.2497	-C.2457	0.000	0.000
237 *	-0.4045	C.446E	C.4468	-0.4468	0.000	0.000	C.CC44	C.CC44	0.000	0.000
238 *	-C.4C45	0.4468	C.4468	-(.4468	0.000	0.0000	C.CC44	C.CC44	0.000	0.000
239 *	-C.EEC4	0.6936	C.E538	-(.8938	0.0000	0.0000	C.7523	C.7923	0.000	(,(((
240 *	-0.6589	0.2445	C.2445	-(.2445	0.000	0.0000	-C.1C39	-0.1035	0.000	0.000
241	-C. £137	0.3600	C.36CC	-(.36CC	C.CC00	0.000	0.2872	C.2872	0.000	. c.ccc
242 +	-C.774C	0.7742	C.7743	-(.7742	C.CCCC	C.CCCC	C.7742	C.7742	C • C C C C	. c.ccc
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TABLE 7-112		The second secon								-233-
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211 * 212 * 213 *	1.CCCC 1.CCCC C.CCCC	1.(000	1.000		· · · · · · · · · · · · · · · · · · ·					
214 * 215 *	C.CCC 1.CCCO	0.000	0.000	1.0000	1.000	re Martin allebatta e resta e e er e a a e e e e e e e e e e e e e	***************************************	د د د د د این د این استان هود ده.	.,	
216 * 217 *	1.CCCC C.CCC	1.(CCC 0.(CCC	C.CCC C.CCCO	0.0000	1.CCCC 0.CCCC	1.CCCC C.CCCC	1.000			
218 * 215 *	C.CCCC 1.CCCC	0.CCCC 1.CCCC	C.CCC	0.0000	C.((CC 1.CCCC	C.CCCC 1.CCCC	C.CCC	1.CCCC C.CCCC	1.000	
220 *	1.0000	1.CCCC 0.CCCC	C•CCCO	0.000	1.CCCC C.CCCC	1.CCCC C.CCCC	C.CCC	0.000	1.CCCC C.CCCC	1.000
222 * 223 *	C.CCCO	0.000	C.CCC	0,000	0.000	C.CCC	C.CCC	0.0000	0.000	C.CCC
224 ± 225 ± 256 ±	-C.3333 -C.3333	-0.3333	C.CCCO	(.(((	-C.2233	-C.3333	0.000	0.0000	-C.3333	-0.3333
226 * 227 * 228 *	1.CCCC 1.CCCC -C.2115	1.000	0.0000	0.000	1.CCCC 1.CCCC	1.0000 1.0000 -0.2115	C.CCC C.CCC	0.0000	1.CCCC 1.CCCC -C.2115	1.CCCC 1.CCCC -C.2115
225 <del>*</del> 225 <del>*</del> 230 *	-C.2594 C.5599	-0.2115 -0.2594 0.9999	0.000 0.000 0.000	0.000 0.000 0.000	-C.2115 -C.2594 1.CCCC	-C.2554 1.CCCC	C.((CC	C.CCCC	-C.2594 1.CCCC	-C.2554

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*	231	232	233	234	235	236	237	238	239	24 C
231 *	1.000				*********					
232 *	-0.2260	1.000	**	*						
233 *	-0.2240	-C. £1 £7	1.000							
234 *	-C.5892	-C.(C57	C.7891	1.000		of of otherwise countries and on the other marries		•		
235 <u>_</u> *	C.5511	_ <del>_</del> C.1008_	-C.4366	-0.6347	1.0000					
236 *	-C.2617	-0.1625	-C.3394	-(.5591	-C.2497	1.0000			,	
237 *	-(.(210	-0.1140	-C.5264	-0.7593	C.CC44	C.5635	1.0000			
238 *	-C.C21C	-0.1140	-C.5264	-C.7592	C.CC44	C.5635	1.CCCC	1.000		
239 *		0.5168	-C.£126	-C.63C3_	C.7923	-0.2057	C.C451	C.C451	1.0000	
24C *	-C.229C	0.5555	-C.6175	-(.((41	-0.1039	-0.1612	-C.1134	-6.1134	C.5143	1.000
241 *	C.1854	0.8595	-C.511C	(.0215	C.2872	-(.5691	-C.4447	-6.4447	C.7245	C.E5E1,
242 *	C.6934	0.5400	-C.6792	-(.4424	C.7742	-0.4248	-C.187C	-C.187C	0.9728	C.5274

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