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SIX-MINUTE GRID MEAN VALUES OF FREE AIR GRAVITY AND MAGNETIC ANOMALIES IN MARSDEN SQUARE 186 by K.G.SHIH

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SIX-MINUTE GRID MEAN VALUES OF FREE AIR GRAVITY AND MAGNETIC ANOMALIES IN MARSDEN SQUARE 186

by

K.G. SHIH

Atlantic Geoscience Centre Geological Survey of Canada Department of Energy, Mines and Resources

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15 October 1976

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ABSTRACT

Six-minute grid mean values of free air gravity and magnetic anomalies in Marsden Square 186 were calculated on data collected on five cruises from 147,800 stations. The number of stations and mean, maximum and minimum values of free air gravity and magnetic anomalies in each one degree square in Marsden Square 186 are also given. Although this is not the final data report, it is felt that the basic data will be valuable to interested parties.

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Table of Contents

1.	Introduction	1
2.	Cruise Data in GEODATABASE	1
3.	Available data in Marsden Square	2
4•	Data in Marsden Square 186	5
5.	Ten Minute Grid Mean in MSQ 186	9
6.	Data presentation	1
7.	Reference	1

Appendices

- A. Atlantic Geoscience Centre cruise de la contraction de la contr
- B. Six-minute grid mean values of free air gravity in Marsden Square 186.
- C. Six-minute grid mean values of magnetic anomalies in Marsden Square 186.

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1. Introduction

A report on the storage and retrieval on GEODATABASE of geophysical data in Marsden Square 151 has been put on GSC open file 337 (Shih, 1976). The first part of that report is a brief description of the GEOFILE and GEODATABASE systems and the second part gives six-minute grid mean values of free air gravity and magnetic anomalies in Marsden Square (MSQ) 151. Reports on the six-minute grid mean values of free air gravity and magnetic anomalies in MSQ 149 and 150 were given on GSC open files 348 and 387 (Shih, 1976).

This report gives similar data on the six-minute grid mean values of free air gravity and magnetic anomalies in MSQ 186. It is not the final report but it may be valuable to interested parties as basic data.

2. Cruise Data in GEODATABASE

Digital values of Julian day, GMT, gravity, gravity cross coupling, magnetics and other parameters were recorded automatically on paper tapes or on magnetic tapes at one-minute intervals by using the Bedford Institute of Oceanographic Data Logging system (BIODAL) during geophysical cruises. Shipboard off-line computers on various BIO ships were used to process the data for quality control and analysis at sea.

Final processing of the geophysical cruise data was also performed on the Institute CDC-3150 computer. The observed gravity in milligals is computed by referring to a known base gravity value and adding the Eotvos correction. The free air gravity is obtained by subtracting the 1930 international theoretical gravity reference from the observed gravity. The

magentic anomalies are obtained by removing the International Geomagnetic Reference Field (IGRF 1965.0) from the total geomagnetic field.

All of the geophysical cruise data contain time sequence records and are stored on magentic tapes. In order to efficiently retrieve the data by geographical location, the cruise data have to be sorted according to geographic location by using GEODATABASE system. The data collected on 16 cruises (5 cruises in MSQ 186) have been entered into GEODATABASE and are summarized in appendix A.

3. Available Data in MSQ

Presently, data stations in MSQ 114, 115, 145, 146, 147, 148, 149, 150, 151, 181, 185, 186, 187, 221, 222, 223, 224, 225, 258, 259, 260, and 261 have been entered into GEODATABASE (see Figure 1). Data in MSQ 150 have been given on GSC open file 348, data in MSQ 150 on GSC open file 337 and data in MSQ 149 on GSC open file 387. Data in MSQ 186 are given in this report. The related Marsden Square numbers are shown in Figure 2.

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Figure 2

4. Data in MSQ 186

The number of stations, mean values, maximum values and minimum values of free air and magentic anomalies in each one degree square (ODS) are given. It should be noted that the maximum values or the minumum values may contain errors within the given ODS.

MARSDEN SQUARE 186

68-021	29114
71-032	4958
72-025	29945
73-027	44751
74-023	39078
	71-032 72-025 73-027

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MARSDEN SQUARE INDEX 186 NUMBER OF STATIONS

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59	179	206	337	339	469	469	717	422	290	240	STATION
	23	56	39	43	30	4.3	34	37	46	44	MEAN
	43	34	56	55	56	71	88	55	58	52	MAXIMUM
	10	17	25	29.	-46	ıî	-4	11	38	40	MUNINIM
58	306	504	489	561	696	257	0	215	0	75	STATION
	6.5	26	19	6	17	2.7	. 0	13	0	24	MEAN
	116	41	31	37	42	46	ň	32	0	27	MUNIXAM
	38	-105	-14	-33	43	7	0	-55	0	52	MUNIMUM
57	1435	2250	1346	855	522	275	662	652	567	613	STATION
	57	50	15	19	58	55	28	25	21	27	MEAN
	113	60	3.0	43	40	3.4	56	44	42	46	MUNIKAM
	55.	3	3	6	16	- 6	≈ 76	-16	1	-2	MINIMUM
56	735	1896	2599	1596	1210	1144	-878	872	914	1049	STATION
	29	54	39	9	16	19	14	20	21	34	MEAN
	103	113	133	59	46	4.7	35	44	59	53	MUNIXAM
	-56	11	- 6	-55	=31	- 52	- 5	-11	 -3	-43	MUNINIM
55	430	1018	1753	2599	2231	1717	1073	1545	1035	1990	STATION
	-51	13	19	- 1	15	11	-1	2	6	27	MEAN
	-4	44	72	69	75	91	34	39	31	52	MAXIMUM
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54	0	0	73	1918	4934	4124	5186	1304	1577	1126	STATION
	0	0	-28	-10	25	3.9	32	-19	15	18	MEAN
	. 0	0	-17	14	77	77	62	18	51	54	MAXIMUM
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53	454	0	0	16	160	3694	2752	197	501	344	STATION
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51	0	355	3259	494	221	272	452	263	558		STATION
	0	-27	-39	-39	- 52	3.1	7	.2	28	51	MEAN
	0	-19		-19	129	4.1	32	72	53	71	MAXIMUM
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50		10246	5460	0	0	8.7	144	421	614	0	STATION
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MSQ 186 OCTOBER 1976

GRID MEAN MAG ANOMALY

	59	58	57	56	55	54	53	52	51	50	
59	188 133 333 38	212 109 354 -302	359 191 410 -103	439 183 371 -8	557 209 315 128	696 207 331 68	1090 253 570 31	781 144 538 -103	764 117 455 -98	840 206 421 0	STATION MEAN MAXIMUM MINIMUM
58	672 94 272 ~165	854 206 606 -243	792 122 426 -182	818 123 601 -140	1202 168 494 -91	736 191 328 -10	656 184 368 81	1008 210 460 85	663 145 352 -114	952 161 360 186	STATION MEAN MAXIMUM MINIMUM
57	2195 231 798 -142	3168 121 301 -147	2164 127 299 33	1721 86 244 -217	83 647 -307	750 134 372 -134	1034 178 453 -48	728 175 360 -5	778 160 353 -203	1014 191 396 -337	STATION MEAN MAXIMUM MINIMUM
56	1444	2836	3274	1792	1295	1243	1059	967	1403	1254	STATION
ere in	319 1182 -594	18 287 -275	45 474 -1153	55 319 -302	108 284 -103	95 597 -188	68 411 -409	129 508 -205	184 687 -230	188 586 #283	MEAN MAXIMUV MINIMUM
55	448 358 1405 7725	1241 296 1401 -234	2020 125 1022 2030	3112 201 1237 -313	2615 59 834 -277	2191 91 831 -174	1638 0 141 -372	2042 59 512 -249	2065 64 208 - 503	2722 137 479 - 57	STATION MEAN MAXIMUM MINIMUN
54	0 0 0	0 0 0 0	127 537 1150 0	2437 96 882 -647	5779 240 1497 -443	5758 218 1389 -317	2346 +68 482 +719	1651 112 816 299	1731 - 68 - 489 -153	1159 116 333 -126	STATION MEAN MAXIMUN MINIMUM
53	0 0 0	0 0 0 0	0 0 0	61 2 342 440	777 156 834 -218	4376 114 946 643	3105 176 1350 -850	546 493 1499 ~504	511 -1 356 -192	397 89 124 419	STATIO! MEAN MAXIMUM MINIMU!
52	0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	403 -44 1136 -577	1458 132 603 #181	1704 27ñ 1299 -165	179 -7 1096 -512	329 254 1287 ~289	366 156 937 #355	STATION MEAN MAXIMU MINIMUM
51	0 0 0	551 101 809 ⊶460	4038 128 1491 -999	595 183 1492 -401	350 -182 359 -414	314 142 452 -91	791 94 434 -184	540 255 519 15	573 74 348 ~199	55 155 202 116	STATIO MEAN MAXIMUM MINIMU
50	4282 -23 1369 -1227	12890 -3 1161 -1385	7804 -45 1416 -661	0 0 0	0 0 0 0	435 -48 491 -328	174 287 583 83	732 36 457 ~267	630 88 233 =135	0 0 0	STATION' MEAN MAXIMU MINIMUM

5. Ten Minute Grid Mean in MSQ 186

Ten minute grid mean values of water depth, free air gravity and magnetic anomalies are given in figures 3, 4 and 5 respectively. To convert the symbols shown in these figures to values, (value range x 1) = mgal for free air gravity, (value range x 10) = gammas for magnetic anomaly and (value range x 10) = fathoms for water depth. The symbols are defined as:

Symbol	Value Range					
+	105	and	over			
X	95	to	105			
9	85	to	95			
8	7 5	to	85			
7	65	to	75			
6	55	to	65			
V	45	to	55			
4	35	to	45			
3	25	to	35			
2	15	to	25			
1	05	to	15			
0	- 5	to	05			
6	-15	to	- 5			
*	- 25	to	-15			
С	- 35	to	-25			
D	- 45	to	- 35			
E	-5 5	to	- 45			
F ·	- 65	to	- 55			
-	-65	and	less			

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5. Data Presentation

The six-minute grid mean values of free air and magnetic anomalies in MSQ 186 are given in appendices B. and C. The results are based on 147,800 data stations in MSQ 186.

6. Reference

Shih, K. G. 1976

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Six-minute grid mean values of free air gravity and magnetic anomalies in Marsden Square 149. O.F. 387, Geological Survey of Canada, November 1976.

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Appendix A

AGC CRUISE DATA ENTERED

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GEODATABASE

October 15, 1976

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TABLE 1
CRUISE DATA FROM 1963 - 1969

CRUISE		DAYS	DATA TYPE	MSQ	STATIONS
BAFFIN	64-019	020	Bio Gio Mio	151	12097
HUDSON	65-006	036	Bi _e Gie Mie	145 146 147 148 149 150	8636 3589 8403 3462 3437 3365 759
				181	4521
HUDSON	66-008	021	Bie Gie Mie	149 150	3997 7609
3AFFIN	67-014	113	В, С. ч.	149 150	51342 33359
BAFFIN	68-021	098	Bie Gie Mie	150 151 186 187	27273 19071 29114 2503
BAFFIN	69-021	067	Bl, G. Ml.	150 151	12024 54400

TABLE 2
CRUISE DATA IN 1971

CRUISE		DAYS	DATA TYPE	MSQ	SVCITATS
HUDSON	71-014	036	Bl _e Gle Mle	115 151	540 37226
BAFFIN	71-017	127	∂ા _• ઉ _{'•} પા _•	149 150 151	59193 33557 3089
новои	71-032	056	3i₅ Gi₀ Mi₀	150 151 185	1311 686 1163
			•	186 187 222 223	4958 656 10052 9302
				224 225 258	3059 469 5514
•				259 261 261	10707 10854 1153

TABLE 3
CRUISE DATA IN 1972

CRUISE		DAYS	DATA TYP	E MSQ	STATIONS
MINNA	72-015	070	Bie Gie Mie	149 150 151	31411 43787 618
HUDSON	72-021	031	Bie Gie Mie	114 150 151	481 24182 8283
HUDSON	72-025	031	BI ₆ GI ₆ MI ₆	150 151 185 186	6421 617 4284 29945

TABLE 4
CRUISE DATA IN 1973

CRUISE		DAYS	DATA TYPE	MSQ	STATIONS
HUDSON	73-011	047	BI, G. MI.	114	2497
				115	682
				149	7465
				150	18501
	•			151	17661
NOZWAC	73-027	050	Blo Go Ma	150	2075
				151	3095
				186	44751
				187	1543
DAWSON	73-034	017	Bla Gla Mla	149:	5755
				150	12838
				151	1347

TABLE 5
CRUISE DATA IN 1974

CRUISE	DAYS	DATA TYPE	MSQ	STATIONS
MINNA 74-023	050	Bi _e Gie Mie	150	3840
	•		151	50
• .			185	8072
			186	39078
	•		187	1861
San			551	1274
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Appendix B

SIX-MINUTE GRID MEAN VALUES OF FREE AIR GRAVITY

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MARSDEN SQUARE 186

October 15, 1976

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50.45	5	0	0	0	37	31	0	0	0	0	0
50.35	5	0	0	7	31	31	0	0	0	0	0
50.25	5	0	0	38	0	31	0	0	0	0	o
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50.8	5	0	0	0	0	19	30	0	0	0	0
50.7	5	0	0	0	0	20	25	0	0	0	0
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50.65	0	0	0	0	19	0	0	0	0	0
50°55	0	0	0	0	5	26	0	0	. 0	0
50.45	9	0	0	0	0	32	0	0	0	0
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50.85 50.75 50.65 50.55 50.45	.95 0 0 0 0	.85 0 0 0 0	.75 6 0 0 0 0	.65 10 11 11 0	.55 0 0 11 13 5	0 0 0 0 3	0 0 0 0 0	.25° 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0
50.85 50.75 50.65 50.55 50.45 50.35	.95 0 0 0 0 0 3	.85 0 0 0 0	.75 6 0 0 0 0	.65 10 11 11 0 0	.55 0 0 11 13 5 0	0 0 0 0 3 0	0 0 0 0 0 0	.25° 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0

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50.55	0	0	0	0	0	0	0	0	0	30
50.45	0	0 1	0	0	0	0	0	0	0	S.5.
50.35	0	0	0	0	0	0	0	0	0	0
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50.55	0	0	0	0	0	0	0	0	0	0
50.45	0	0,	0	0	0	0	0	0	0	0
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50.55	86	94	127	500	161	116	122	109	62.	73
50.45	115	202	216	56	83	144	97	88	132	101
50.35	229	127	73	114	130	142	139	134	111	102
50.25	115	80	93	125	128	105	86	104	111	109
50.15	140	144	174	167	121	83	169	126	134	163
50.05	5 7	105	66-	72	62	70	127	119	141	184.
					GRID	MEAN	F GRAV	/ITY(FA	()	
	58 •95	58 •85	58. • 75	58 • 63	58 •55	58 • 45	58 •35	59 • 25	58. •15	58 •05
50.95	. 0	0	0	-24	-26	-29	-27	=27	-27	25
50, 85	0	0	0	- 25	-29	-29	-25	~ 22	-21	-21
50.75	Ô	28	24	~27	~26	"2 4.	-19	-17	-18	-19
50.65	-21	∞ 8	~23	~ 23	-21	-19	-17	=1 4	-16	=19.
50.55	-27	-25	-23	≈25°	-23	≈19	~1 8	#16	-20	=23
50.45	-25	~24	~23 .	-21	~ 23	-22	 50	 55.	~ 28.	-30
50,35	-26	-27	- 25	-25	-25	-27	#58	-2 9	-29	~28
50.25		#2B	#23°	3 4	≈ 35	~ 36	⇒ 34	~33	≈35°	≈32.
50.15	-34	-35	«35°	~3 8	~38	~38	≈ 36	≈ 33 ·	#34·	-37
50.05	~38	-38	-30	-33	-34	-33	** 35	~31	~30	-31

		59 •95	59° •85	59 ¹ •75 ¹	59 •65	59 •55	59 45	59 •35	59 •25	59°	59 • 05
Transport of the last											
1	50.95	Ò	0	0	0	0	0	Ō	0	0	0
	50.85	. 0	0	0	0	0	0	0	0	0	С
)	50.75	0	0	0	0	0	0	0	0	0	0
	50.65	0	0	0	0	0	0	0	0	0	0
	50.55	Ö	0	0	0	0	0	0	0	10	40
	50,45	Ó	0	0	0	0	0	0	34	79	64.
, FT-water-consumer	50°35	0	0	0	0	0	6-	52	98	129	201
}	50.25	0	0	.0	0	11	55	101	143	115	132
Carlotte and Carlo	50.15	17	32	80	81	116	110	143	172	125	125
)	50.05	84	54	106	98	90	90	69	70	63	69
						GRID	MEAN (OF GRAV	ITY(F	A.)	
*Contraction *Cont		59 95	59 .85	59° • 75°	59 • 65	59 • 55	59° • 45°	59 • 35	59° • 25°	59° • 15°	59 05
) .	50.95	. 0	0	0	0	0	0	0	0	0	0
A THE PERSON NAMED IN COLUMN 2 AND ADDRESS OF THE PERSON NAMED IN	50.85	0	0	0	0	0	0	0	0	0	0
ì	50.75	0	Ò	0	0	0	0	0	0	0	0
	50,65	0	0	0	0	0	0	0	n	0	0
1	50.55	0	0	0	0	0	0	0	0	≈3 4.	≈ 32.
ement of the second	50,45	0	0	0	0	0	0	0	-41	 .35	3 0
Commence of the commence of the	50 + 35	0	0	0	0	0	=39	~38	≈3 4	- 35.	-23
s h	50.25	Ó	0	0	0	- 35	-31	-3 0	⇔ 30	-3 0	~ 29
	50.15	-26	~ 25	-31	~ 29	3 0	~24	-3]	-31	31	34
- Andrews	50.05	-28	-26	-23	~ 21	≈23	~25	- 29	~3]	-37	-39
١.											

	50 •95	50 •85	50 •75	50 •65	50 •55	50 •45	50 +35	50 •25	50 •15	50 • 0 5°
5 1.95	37	0	0	0	0	0	.0	0	0	0
51.85	28	0	0	-0	0	0	0	0	0	0 -
51.75	0	0	0	0	0	0	0	0	0	0
51.65	0	0	.0	0	0	0	0	0	0	0
51.65	Ó	Ó	0	0	0	0	0	0	0	0
51,45	0	0	0	0	0	0	0	0	0	0
51.35	0	0	0	0	0	0	0	0	0	0
51.25	0	0	0	0	0	0	0	0	0-	0
		0	0	0	0	0	0	ņ	. 0	0
51.15	0		0	0	0	0	0	0	0	0
51.05	0	0	U							· ·
					GKID	MEAN	F GKA	/ 1 1 1 (7 1	λ)	
• .	50 •95	50 •85	50 • 75'	50 • 65	50 •55	50 • 45°	50 •35	50 • 25	50 • 15	50 • 05
51.95	65	0	0	0	0	0	0	0	0	0
51.85	57	0	0	0	0	0	0	0	0	0
51.75	. 0	0	0	0	0	0	0	0	0	0
51,65	0	0	0	0	0	0	0	0	0	0
51.55	0	0	0	0	0	0	0	0	0	0
51,45	0	. 0	0	0	0	0	0	0	0	0
51.35	0	0	0	0	0	0	0	0	0	0
51,25	0	0 .	0	0	0	0	0	0	0	0
51.15	0	0	0	. 0	0	0	0	0	0	0
51.05	0	Ó	0	0	0	. 0	0	0	0	0

	51 •95	51 •85	51 •75	51 •65	51 •55	51 • 45	51 • 35	51 •25	51 •15	51 .05
i										_
51.95	n	0	0	0	0	0	30	0	0	0
51.85	Ó	0	O	0	0	0	30	0	0	9'
51.75	0	0	0	0	0	0	29	0	0	33
51.65	n	n	0	0	0	21	9	0	0	33,
51.55	0	0	0	0	0	30	0	0	38	0
51.45	0	0	0	0	0	30	0	0	38	0
51.35	0	0	0	0	0	. 14	0	30	7	0
51,25	0	0	0	0	0	18	0	37	0-	0
51,15	0	0	0	0	0	31	24	14	0	0
51,05	Ò	0	0	0	0	5	38	0	0	0
					GRID	MEAN	F GRAV	/[TY(F	/)	
	51	51	51	51	51	51	51	51	51	51
	,95	, 85	. 75	.65	,55	. 45	. 35	.25	. 15	• 0 5·
5 1.95	0	0	0	0	0	0	. 26	0	0	0
51.85	0	0	0	0	0	0	22	0	0	5.21
51.75	. 0	0	0	0	0	0	9	0	0	45
51.65	0	0	0	0	0	1.	3	0	0	5 _{3.}
51,55	0	0	0	0	0	15	0	0	28	0
51,45	0	0	0	0	0	20	0	0	29	0
51,35	0	0	. 0	0	0	25	0	35	5 9 [,]	0
51.25	0	0 .	0	0	0	33	0	34.	0	0
51.15	Ó	0	0	0	0	33.	36	37	0	0
51.05	. 0	0	0	0	0	31	36	0	0	0

	52 •95	52 •85	52° •75'	52 • 65	52 •55	52 • 45	52 •35	52 •25	52: •15	52; • 05
5 1.95	32	6	0	0	0	0	0	0	0	O
51.85	0	38	0	0	0	0	. 0	0	0	0
51,75	0	4	0	0	0	0	. 0	0	0	0
51 . 65	Ó	0	0	0	0	0	0	0	0	0
51.55	6	0	0	0	0	0	0	0	0	C
51.45	36	0	0	0	0	0	0	0	0	0
51.35	18	18	0	0	0	0	0	0	0	C
51.25	0	35	0	0	0	0	0	0	0	0
51.15	0	10	25'	0	0	0	0	0	0	0
51.05	Ò	0	3.51	0	0	0	0	. 0	0	Э
				·	GRID	MEANER	F GRAV	ITY(F	١)	
	52 •95	52 •85	52. •75	52 • 65	52 •55	52 • 45	52 • 35	52 • 25	52; . 15	52. • 05
51.95	11	5	0	0	0	0	0	0	0	0
51,85	. 0	2	0	0	0	0	0	0	0	0
51,75	. 0	Z	0	0	0	. 0	0	0	0	0
51,65	0	0	0	0	0	0	0	. 0	0	0
51,55	19	0	0	0	0	0	0	0	0	0
51,45	15	0	0	0	0	0	0	0	0	0
51,35	3	~6	. 0	0	0	0	0	0	0	9
51,25	0	~ 5	0	0	0	0	0	0	0	0
51.15	0	~ 3	0	0	0	0	0	0	0	0
51,05	0	0	3	0	0	0	0	0	0	0

	53 •95	53 •85	53 • 75'	53 • 65	53 •55	53 • 45	53 • 35	53 • 25	53. •15'	53 • 05
5¶., 95	Ö	0	0	30	0	0	0	30	0	0
51.85	0	0	0	S 0	8	0	0	10	26	0
5 1 .75	0	0	0	0	30	0	0	0	35	0
51.65	0	0	0	0	6	24.	0	0	4.	20
51̃,55	0	0	0	0	0	30	0	0	0	25
51.45	0	. 0	0	0	0	30	0	0	0	0
51.35	Ó	0	0	. 0	0	6	25	0	0	0
51.25	0	o	. 0	0	0	0	30	0	0	0
51,15	Ó	0	0	0	0	0	. 25	6	0 .	0
51.05	0	0	0	0	0	0	0	30	0	0
					GRID	MEAN	F GRAV	/ITY(F/	<i>†</i>)	
	53 •95	53 •85	53 • 75!	53 • 65	53 • 55	53 • 45	53 • 35	53 . 25	53 •15	53 ,05
51.95	ó	0	0	18	0	0	0	17	0	0
51.85	Ó	0	0	 3	-4	0	0	18	51	0
51.75	Ó	n	0	0	-7	0	0	0	11	0
51,65	0	0	0	0	···· 4	5	0	0	1.5	1.5
5°_{1} $_{\bullet}$ 5.5	0	, o	0	0	0	6	0	0	0	23
51,45	0	0	0	0	0	9,	0	0 -	0	0
51.35	0	0	0	0	0	8	~1	0	0	0
51.25	0	0	0	0	0	0	1	0	0	0
51.15	0	0	0	0	0	0	4	4.	0	0
5î.05	0	0	0	0	0	0	. 0	4	0	0

	54 •95	54 •85	54. •75'	54 •65	54 • 55	54. •45	54 • 35	54 • 25'	54. • 15'	5 4. • 0 5
5 1.95	ô	0	0	0	0	0	31	0	0	0
51.85	0	0	0	0	0	0	30	0	0	0
51.75	0	0	0	0	0	0	14	0	0	0
51,65	0	0	0	0	0	0	29	0	0	0
5 1.55	0	0	0	0	0	15	17	0	0	0
51·45	Ó	0	0	0	0	32.	0	0	0	0
5¶,35	0	0	0	0	0	28	0	0	0	0
51.25	0	0	. 0	0	0	1.0	0	0	0	0
51.15	0	0	0	0	5	5 8	0	Ò	0	0
51.05	•0	0	0	0	33	0	0	0	0	0
				•	GRID	MEAN.	OF GRAV	ITY(F	()	
·	. 54 •95	54 •85	54 .75	54 .65	54 •55	54. • 45	54 •35	54 , 25	54. •15	54. 05
5 <u>1</u> . 95										
51.95 51.85	.95	•85	, 75°	.65	,55	.45	.35 22	, 25'	.15	, 0 ɔ̃
	.95	•85 0	.75	.65	•55 0	. 45 0	.35 22	. 25°	. 15	0 5
51.85	.95 0	•85 0 0	.75	.65	•55 0 0	0	.35 22 28	. 25° 0	0 0	0 5
51.85 51.75 51.65 51.55	.95 0 0	•85 0 0	. 75 0 0	.65 0 0	•55 0 0	• 4 5 0 0	.35 22 28 32	. 25° 0 0	0 0 0	0 0 0
51.85 51.75 51.65	.95 0 0 0	•85 0 0 0	.75 0 0 0	.65 0 0 0	.55 0 0 0	. 4 5 0 0 0	.35 22 28 32 31	.25° 0 0 0	0 0 0 0	0 0 0 0
51.85 51.75 51.65 51.55 51.45	.95 0 0 0	•85 0 0 0 0	.75 0 0 0 0	.65 0 0 0 0	.55 0 0 0 0	. 45 0 0 0 0 38	.35 22 28 32 31 35	.25° 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0
51.85 51.75 51.65 51.55 51.45	.95 0 0 0 0	.85 0 0 0 0	.75 0 0 0 0	.65 0 0 0 0	.55 0 0 0 0	.45 0 0 0 0 38 38	.35 22 28 32 31 35	.25° 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0
51.85 51.75 51.65 51.55 51.45	.95 0 0 0 0	•85 0 0 0 0 0	.75 0 0 0 0 0	.65 0 0 0 0	.55 0 0 0 0 0	.45 0 0 0 38 38 26	.35 22 28 32 31 35 0	.25° 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0

,

	55 •95	55 • 85	55' .75'	55 65	55 •55	55 • 45	55 , 35	. 25 ¹	55! •15!	5 5° , 0 5°
	_		20		27	22	0	0	0	0
51.95	0	0	20	41	37	55				
51.85	20	20	23	9	4	0	0	0	0	0
51.75	17	0	. 0	0	0	0	0	0	0	0
51,65	8	0	0	0	0	0	0	0	0	0
51,55	0	0	0	0	0	0	0	0	0	0
51.45	0	0	0	0	0	0	0 .	0	0	0
51.35	0	0	0	. 0	0	0	0	0	0	0
5jî, 25	0	0	0	0	0	0	0	0	0	0
51.15	0	0	0	0	0	0	0	0	0	0
51.05	Ó	0 .	0	0	0	0	0	. 0	0	0
					GRID	MEAN: (OF GRAV	ITY(F	7)	
	55	55	5 5¹	55	55 ·	55	55	55°	55	55°
	95	•85	.75	• 65	•55	• 45			• 1 5	ē 0 •
51.95	õ	0	-26	-31	-18	0	0	0	0	0
51.85	-31	-32	-18	-19	~ 18	0	0	0	0	0
51.75	-23	0	0	0	0	0	0	0	0	Э
51.65	-25	0	0	0	0	0	0	0	0	0
51.55	0	0	0	. 0	0	0	0	0	0	0
51,45	Ò	Ö	0	0	0	0	0	0	0	0
5ĭ,35	0	0	0	0	0	0	0	0	0	Э
51,25	0	0	0	. 0	0	0	0	0	0	0
51.15	0	0	0	0	0	0	0	0	0	0
51.05	0	0	0	0	0	0	0	0	0	c
•"										

	56 • 95	56 •85	55 • 75	56 • 65	56 • 55	56 • 45	56 ∙35	56 • 25	55: •15!	55 •05°
	,									
51,95	0	0	0	0	0	0	0	0	0	0
51.85	0	0	0	0	0	0	0	0	0	3.
51.75	0	0	. 0	0	0	0	. 0	7	18	37
51.65	0	0	0	0	0	7	19	31	23	21
51,55	0	0	0	7	19	12	39	25	1.1	0
51.45	0	7	1.9	35	41	19	3	0	0	0
51.35	30	15	10	9	0	0	0	0	0	0
51.25	27	0	0	0	0	0	0	0	0	0
51.15	0	0	0	0	0	0	0	0	0	0
51.05	0	0.	0	0	0	0	0	. 0	0	0
					GRID	MEAN	OF GRAV	/ITY(F	\)	
e t										
	56 •95	56 •85	56. 75	56 • 65	56 •55	56 • 45	56 • 35	56 • 25	55. •15	56 • 0 5
55 OF	,95	• 8 <u>.</u> 5		• 6 5°	•55	• 45	•35	,25	.15	• 0 ɔ̃
51.95	•95 0	.85	0	• 6 5°	•55 0	• 45 0	•35	• 25 0	.15	• 0 ɔ̃
51.85	•95 0	•85 0 0	0	.65° 0	•55 0 0	0 0	. 35	0	0 0	0 30
	•95 0	.85	0	• 6 5°	•55 0	• 45 0	•35	• 25 0	.15	• 0 ɔ̃
51.85	•95 0	•85 0 0	0	.65° 0	•55 0 0	0 0	. 35	0	0 0	0 30
51.85 51.75	•95 0 0	.85 0 0	0 0 0	. 65° 0 0	•55 0 0	0 0	. 35	0 0 -29	.15	0 5° 0 -30 30
51.85 51.75 51.65	•95 0 0 0	.85 0 0 0	0 0 0	0 0 0	•55 0 0 0	.45 0 0 0	.35 0 0 0	· 25 0 0 -29	0 0 0 -28 -22:	• 0 5° 0 • 3 0 • 2 5 • 2 3.
51.85 51.75 51.65 51.55	•95 0 0 0 0	.85 0 0 0 0	0 0 0 0	.65 0 0 0 0	•55 0 0 0 0	.45 0 0 0 -31	.35 0 0 0 -30	· 25 0 0 - 29 - 24	0 0 0 -28 -22:	0 5 0 -30 -25 -23
51.85 51.75 51.65 51.55 51.45	.95 0 0 0 0	.85 0 0 0 0	0 0 0 0	0 0 0 0 0 	•55 0 0 0 0 -42 -52	.45 0 0 -31 -35	. 35 . 0 0 0 -30 -40	· 25 0 0 - 29 - 24 - 34	0 0 -28 -22: -27	0 -30 -25 -23
51.85 51.75 51.65 51.55 51.45 51.35	.95 0 0 0 0 0 -47	.85 0 0 0 0 -53	0 0 0 0 -53	.65 0 0 0 0 42 50	•55 0 0 0 0 -42 -52	.45 0 0 0 -31 -35	.35 0 0 0 -30 -40 -45	· 25 0 0 - 29 - 24 - 34	0 0 0 -28 -22: -27 0	• 0 5 0 -3 0 -2 5 -2 3.

	57 •95	57 .85	57 .75	57 65	57 •55	57 • 45	57 •35	57 •25	57 •15'	57 • 05
5 1. 95	0	0	0	0	0	0	0	0	0	0
51.85	Ó	0	0.	0	0	0	0	0	0	ò
51.75	0	0	0	0	0	0	.0	0	0	О
51,65	0	0	0	0	0	0	0	0	0	0
5¶•55	0	0	0	0	0	0	0	0	0	O
51,45	0	Ù	0	0	0	0	0	0	0	0
5¶•35	0	0	0	19	25	34	34	38	39	25
51.25	4	38	73	100	113	146	115	120	97	112
51°.15	100	149	109	112	116	103	86	102	133	39
5¶•05	82	58	87	160	199	202	133	124	33	0
					GRID	MEAN	OF GRAN	/ITY(F	<i>,</i>	
	57 •95	57 .85	57 • 75	57 . 65	57 •55	57 • 45	57 .35	57 . 25	57 •15	57 .05
51.95	0	0	0	0	0	0		0	0	0
51.85	Ő	0	0	0	0	0	0	0	0	0
51,75	0	0	0	0	0	0	0	0	0	0
51,65	0	0	0	0	o	0	0	0	0	C
51,55	0	0	0	0	0	0	0 -	0	0	0
51,45	0	0	0	0	0	0	0	0	0	0
51.35	0	0	0	- 32	≈ 35	~ 35	-34	-36	≈43	-47
51.25	m24	-28	-31	-36	-3 9	-41	-41	-43	-45	-45
51.15	-30	-33	-35 '	⇔ 38	~38	-42	-43	-43	~45°	~ 45
51.05	-29	~34	-34	-37	₩39	~41	-42	-42	-45 ¹	C

	58 •95	58 .85	58. •75	58 •65	58 • 55	58 • 45	58 •35	58 •25	58 •15!	58 • 0 5
51.95	0	0	0	0	0	0	0	0	0	9
51.85	0	0	0	0	0	0	0	0	0	0
51.75	0	0	0	0	0	0	0	0	0	O
51.65	0	0	0	0	0	0	0	0	0	O
51 _. 55	0	0	0	0	0	0	0	0	0	C
51 _{.45}	0	0/	0	0	0	0	0	0	0	0
51.35	Ó	0	0	0	0	0	0	0	0	Ö
51,25	0	0	0	0	0	0	0	0	0	0
51.15	Ö	0	0.	0	0	0	0	5	1,9	58
51.05	0	0	0	0	0	21	40	46	70	95
					GRID	MEAN	OF GRAV	/ITY(F	7)	
	58 95	58 .85	58 .75	58 • 65	58 •55	58 •45	58 •35	58 •25	58 •15	53 • 05
51,95	. 0	0	0	0	0	0	0	0	0	0
51.85	Ö	0	0	0	0	0	0	0	0	0
51,75	0	0	0	0	0	0	0	0	0	0
51.65	0	0	0	0	0	0	0	0	0	0
51.55	0	0	Ö	0	0	0	0	0	0	0
51.45	Ó	0	0	0	0	0	0	0	0	0
5î.35	0	ŋ	0	0	0	0	0	0	0	0
51.25	0	0	0	0	0	0	0	0	0	0
51,15	0	0	0	0	0	0	0	~20	-20	_28.
51.05	0	0	0	0	0	-25	~24	-25	~59	~3 0

	50 .95	· 50 .85	50 .75	50 65	50 55	50 45	50 35	50 25	50 ,15'	50 05
52 . 95	0	0	0	0	27	10	0	0	0	0
52.85	0	0	0	0	36	0	0	0	0	0
52.75	Ô	0	. 0	15	20	0	0	0	0	0
52.65	0	Ó	0	37	0	0	0	0	0	. 0
52.55	0	0	3	33	0	0	0	0	0	0
52,45	0	0	37	0	0	0	0	0	0	0
52,35	0	0	37	0	0	0	0	0	0	0
52°52	Ó	30	7	0	0	0	0	0	0	0
52.15	0	37	0	0	0	0	0	0	0	0
50.05	19	18	0	0	0	0	0	. 0	0	0
					GRID	MEAN	OF GRA	VITY(F	Δ)	
	50 •95	50 •85	50 .75	50 •65	50 •55	50 •45		50 .25	50 •15'	50 •05'
52.95	0	0	0	0	40	34.	. 0	0	0	О
52,85	ő	0	0	0	45	0	0	0	0	0
52.75	0	0	0	44	42	0	0	0	0	0
52,65	0	0	0	43	0	0	0	0	0	0
52,55	0	0	43	42	0	0	. 0	0	o	9
52.45	ő	0	44.	0	0	0	0	0	0	0
52°35	Ó	0	51	0	0	0	0	0	0	0
52.25	0	65	5 9·	0	0	0	0	0	0	0
52.15	0	75	0	0	0	0	0	0	0	0
52.05	74	78	0	0	0	0	0	0	0	0

	51 •95	51 •85	51 .75	51 •65	51 •55	51 • 45	51 •35	51 • 25	51 • 15	51 • 05°
			٠							
52,95	Ó	. 0	0	0	0	0	. 0	33	0	0
52.85	0	0	0	0	0	0	0	32	0	0
52.75	0	0	0	0	0	0	. 0	20	0	0
52.65	0	0	0	0	0	0	0	18	0	0
52 . 55	0	0	0	0	0	0	0	34-	0	0
52.45	0	0	0	0	0	0	0	35°	0	0
52.35	0	0	0	0	0	0	0	35	0	0
52.25	0	0	0	0	0	0	5	26	0	9
52,15	0	0	0	0	0	0	33	0	0	0
52.05	.0	0	0	0	0	0	32	0	0	0
					GRID	MEAN	OF GRAV	/ITY(F	١)	
	51	51	51	51	51	51	51	51	51	51
•	• 95·	.85	• 75 ¹	• 65	•55	• 45°		• 25°	. 15	• 0 5°
52,95	0	0	0	0	0	0	0	33	0	0
52 _. 85	0	0	0	0	0	0	. 0	31	0	0
52.75	0	0	0	0	0	0	0	33	0	0
5Ž.65	. 0	0	0	0	0	0	0	29	0	0
52.55	0	0	0	0	0	0	0	35	0	0
52,45	0	0	0	0	0	0	0	50	0	0
52,35	0	Ó	0	0	0	0	0	69	0	0
52.25	0	0 .	0	0	0	0	58	65	0	3
52.15	0	0	0	0	0	0	46	0	0	0
52.05	0	0	0	0	0	0	36	0	0	0

	52 •95	52 •85	52: •75 ¹	52 •65	52 •55	52 •45	52 •35	52 • 25°	52: •15!	52; .05
5 2 , 95	0	0	0	0	0	0	0	0	0	0
52°82	Ó	0	0	0 -	0	0	0	0	0	0
5ē.75	0	0	0	0	0	0	0	0	0	0
52.65	0	0	0	0	0	0	0	0	0	0
52.55	0	0	0	0	0	0	0	0	0	0
52.45	0	0	0	0	0	0	0 -	0	0	0
5ž.35	Ó	0	0	0	0	0	0	0	0	0
52.25	0	0	0	0	0	0	0	0	0	0
52.15	19	0	0	0	0	0	0	0	0	0
52,05	31	0	0	0	0	0	0	0	0	0
					GRID	MEANE	OF GRAN	/ITY(F	۱)	
	52 •95	52 •85	52: •75'	52 •65	52 •55	52 •45	52 +35	52 •25	52: •15	52, • 0 5
52. 95	0	0	0	0	0	. 0	0	0	0	0
52.85°	0	0	0	0	0	0	0	0	0	0
52.75	0	0	0	0	0	0	0	0	0	c
52,65	0	0	0	0	0	0	0	Ò	0	C
52 ₈ 55	0	0	0	0	0	0	0	0	0	0
52,45	Ő	0	0	0	0	0	0	0.	0	0
52.35	0	0	0	0	0	. 0	0	0	0	С
52.25	0	0	0	0	. 0	0	0	0	0	c
52,15	17	0	0	0	0	0	0	0	0	0
52.05	18	0	0	0	0	0	0	0	0	0
										-

	53 •95	53 •85	53 •75	53 •65	53 •55	53 .45	53 •35	53 .25	.15'	53
52°62	0	29	0	40	0	0	30	0	0	0
52.85	24	29	0	27	0	0	18	12	0	0
52.75	6	29	24.	76	0	0	0	13	0	0
55°62	. 0	0	111	45	0	0	.0	14.	0	0
52 , 55	0	0	100	26	9	0	0	0	17	0
52 . 45	0	47	6.5°	. 0	36	0	0	0	31	Ò
52,35	65	30	0	0	21	25	0	0	2.	53.
52.25	0	0	0] 5	0	48	0	0	0	31
52,15	0	0	0	30	0	0	47	0	0	15
52 . 05	Ö	0	0	30	0	0	26	2.5	0	0
					GRID	MEAN	OF GRAV	/ITY(F	()	
	53 •95	53 •85	53° • 75°	53 • 65	53 •55	53 • 45	53 •35	53 •25	53 •15	53. • 05°
52.95	0	5	0	10	0	0	-10	0	0	0
52.85	3	4	0	16	0	0	0	5:	0	0
52.75	14	6	25	15	0	0	0	5	0	Э
52,65	0	0	11	19	0	0	0	9	0	0
52,55	0	0	15	51	25	0	0	0	1.6	0
52.45	0	11	1.3	0	28	0	0	0	1,3.	0
52 , 35	18	15	0	0	ss	17	0	0	12.	3
52,25	0	0	0	5	0	1.5	0	0	0	3.
5Ë.15	0	0	0	5	0	0	21	0	0	13.
52.05	0	0	0	19	0	0	17	17	0	0

54 •95	54 •85	54. .75	54 •65	54 •55	54 • 45	54 •35	.25	54 • 15	54 05
27	0	7	23	0	0	31	0	47	87
29	0	5 9.	0	0	0	23	0	0	83
8	27	5:	0	0	0	31	0	0	90
44	10	0	0	0	0	32	10	51	58.
37	0	0	0	0	12	51	7	0	73
28.	. 0	0	15	20	7	31	. 0	0	71
8	12	51	10	0	0	14	0	0	38
26	11	0	0	0	0	24	0	0	0
0	0	0	0	0	0	31	0	0 .	0
0	0	0	0	0	0	31	0	0	0
				GRID	MEANED	F GRAV	ITY (FA	١,	
54 .95	54 .85	54. •75'	54 •65	54 •55	54. •45	54 •35	54. .25	54. •15	5 4. • 0 5
49	. 0	31	27	0	0	20	0	15'	3.
55	0	34	0	0	0	17	0	0	4.
53	36	35.	0	0	0	20	0	0	ã,
44	35	0	0	0	0	24	20	21	1.2
35	0	0	0	0	34	28	21	0	14.
	•	4							
23	0	0	55	26	33	29	0	0	1.8
				26 0				0	13. 21
23	0	0	55		33	29	0		
23 21	0	0	50 55	0	33	30	0 0	0	21
	95 27 29 8 44 37 28 8 26 0 0 545 49 55 53 44	.95 .85 27	.95 .85 .75 27	.95 .85 .75 .65 27 0 7 23 29 0 29 0 8 27 2 0 44 10 0 0 37 0 0 0 28 0 0 12 8 12 21 10 26 11 0 0 0 0 0 0 0 0 0 0 54 .54 .54 .54 .95 .85 .75 .65 49 0 31 27 55 0 34 0 53 36 35 0 44 35 0 0	.95 .85 .75 .65 .55 27 0 7 23 0 29 0 29 0 0 8 27 2 0 0 44 10 0 0 0 37 0 0 0 0 28 0 0 12 20 8 12 21 10 0 26 11 0 0 0 0 0 0 0 0 0 0 0 0 0 65 .54 .54 .54 .54 .95 .85 .75 .65 .55 49 0 31 27 0 55 0 34 0 0 53 36 36 0 0 44 35 0 0 0	.95 .85 .75 .65 .55 .45 27	.95 .85 .75 .65 .55 .45 .35 27	.95 .85 .75 .65 .55 .45 .35 .25 27	.95 .85 .75 .65 .55 .45 .35 .25 .15 27

	55 • 95	55 •85	55' • 75'	55 • 65	55 • 55	55 ⁻ • 45	55 • 35	55 • 25	55' • 15'	55 • 05
	• •	4		4 2 2	7 2			•	•	
5ē, 95	Ó	. 0	0	0	0	0	0	0	0	1
52.85	0	0	0	0	0	0	0	0	0	0
52,75	0	0	0	0	0	0	0	0	0	0
52.65	0	0	0	0	0	0	0	0	0	С
52.55	0	0	0	0	0	0	0	0	0	ĹŠ
52,45	0	0	0	0	0	0	0	0	10	19
52,35	0	0	0	0	0	0	0	8	23	0
52,25	0	0	0	0	0	0	1	31	4.	C S
52.15	0	0	0	0	0	0	48	31	25	15
52.05	0	0	0	0	8	43	31	0	0	O
					GRID	MEAN	OF GRAV	/ITY (F /	7)	
	55 •95	55 .85	.55° .75°	55 •65	55 •55	55 •45	55 •35	55 .25	55 •15	55 .05
5ē,95	0	0	0	0	0	0	0	0	0	53
52,85	0	0	0	0	0	0	0	0	0	О
52.75	0	0	0	0	0	0	0	0	0	0
52 • 65	0	0	0	0	0	0	0	0	0	0
52,55	0	0	0	0	0	0	0	0	0	35
52,45	0	0	0	0	0	0	0	0	47	41
5Ë, 35	0	0	0	0	0	0	0	45'	43	0
52,25	0	0	0	0	0	0	25	35·	33	24
52.15	0	0	0	. 0	0	0	17	27	30	32,
52,05	0	0	0	0	-1 6	me ly	10	0	0	0

		50 95	50 .85	50 .75	50 •65	50 •55	50 • 45	50 •35	50 .25	50 •15	50 05
	53,95	0	0	0	0	0	0	0	0	0	37
	53,85	. 0	0	. 0	0	0	0	0	0	5.	31
	53.75	Ó	0	0	0	0	0	0	0	37	0
	53.65	0	0	0	0	0	0	0	0	33	0
	53.55	0	0	0	0	0	0	0	15	0	0
	53,45	0	. 0	0	0	0	0	0	34.	0	0
	53,35	0	0	0	0	0	0	19	18	0	0
	53,25	0	0	0	0	0	0	38	0	0	0
	53,15	0	0	0	0	0	21	17	0	0	0
	53. 05	Ó	0	0	0	0	38	0	0	0	. 0
•						GRID	MEAN	F GRAV	/ITY(F	\)	
		50 •95	50 •85	50 •75	50 •65	50 •55	50 • 45	50 •35	50 •25	50 • 15'	50 • 05
	53.95	0	0	0	0	0	0	0	0	0	33.
	53.85	Ő	0	0	0	0	0	0	0	30	30
	53.75	. 0	0	0	0	0	0	0	0	32	0
	53 • 65	0	0	0	0	0	0	0	0	35	0
	53,55	0	0	0	0	0	0	0	36	0	0
	53,45	Õ	0	0	0	0	0	0	32:	0	0
	53,35	0	0	0	0	0 -	0	28	32	0	0
	53,25	0	0	0	0	0	0	24	0	0	0
	53,15	0	0	0	0	0	25	23	0.	0	0
	53,05	0	0	0	0	0	31	0	0	0	0

	51 •95	51 •85	51 •75	51 • 65	51 •55	51 •45	51 •35	51 •25	51 •15'	51 • 05'
53.95	0	5	17	1.4	13	18	17	49	SI	10
53,85	17	13	0	. 0	0	0	0	34	0	0
53,75	0	0	0	0	0	0	. 0	35	0	0
53.65	0	0	0	0	0	0	0	34	0	3
53.55	0	0	0	0	0	0	0	35	0	0
53,45	0	0	0	0	0	0	0	34.	0	0
53,35	0	0	0	0	0	0	0	34	0	0
53.25	0	0	()	0	0	0	0	34.	0	0
53 • 15	0	0	0	0	0	0	0	34.	0	0
53.05	.0	0	0	0	0	0	0	33	0	0
				•	GRID	MEAN	OF GRAV	ITY(F	()	
,	51	51	51	51	51	51	51	51	51	51
	•95	.85	.75°	, 65	• 55	, 45	,35	.25	• Î 5¹	0 5
53.95	0	~ S	0	s	8	11	13	27	15	, 3 .
53.85	~ 7	⇔ 3	0	0	0	0	0	39	0	0
53,75	0	0	0	0	0	0	0	43	0	0
53,65	0	0	0	0	0	0	0	42	0	0
53,55	0	0	0	0	0	0	0	42	0	0
53,45	0	0	0	0	0	0	0	38	0	0
53,35	0	.0	0	0	.0	0	0	34.	0	0
53.25	0	0 .	0	0	0	0	0	33	0	0
53,15	0	0	0	. 0	0	0	0	37	0	0
53.05	0	0	0	0	0	0	0	40	0	0

	52 •95	52 •85	52° •75°	52 •65	52 •55	52° •45	52 •35	52: •25:	52 .15	52 .05
									_	- 1
53,95	29	27	0	0	0	0	0	0	0	0
53.85	0	5	17	17	17	17	17	17	17	17
53.75	0	0	0	0	0	0	0	0	0	0
53,65	0	0	0	0	0	0	0	0	0	0
53,55	0	0	0	0	0	0	0	0	0	0
53.45	0	. 0	0	0	0	0	0	. 0	0	0
53,35	0	0	0	0	0	0	0	0	0	o
53. 25	0	0	0	0	0	0	0	0	0	0
53.15	0	0	0	0	0	0	. 0	0	0 .	0
53.05	0	0	0	0	0	0	0	0	0	э
					GRID	MEAN	OF GRAY	/ I T Y (F)	7)	
27)	52	52	52	52	52	52	52	52	52	52
	•95	•85	• 7 5°	• 65	•55	• 45	•35	• 25	• 15	• 0 5
53 , 95	12	8.	0	0	0	0	0	0	0	O
53.85	Ŏ	5	0	 3	× 8	~13	-14	-13	 1 1	≈ 3 ,
53.75	. 0	0	0	0	0	0	0	0	0	Э
53,65	0	n	0	0	0	0	0	0	0	0
53.55	0	0	0	0	0	0	0	0	0	0
53. 45	0	0	0	0	0	. 0	0	0	0	0
53.35	0	0	0	. 0	0	0	0	0	0	3
53.25	0	0	0	0	0	0	. 0	0	0	0
53,15	0	0	0	0	. 0	0	0	0	. 0	0
53.05	0	0	0	0	0	0	0	0	0	0

			,						•	•
	53 •95	53 •85	.75 ¹	53 •65	•55 •55	53 •45	53 •35	53 •25	53 •15!	53 .05
53.95	38	41	7	47	67	37	48	0	1.3.	0
53.85	72	55	72	13	0	52	100	62	39	34
53.75	87	27	21	85	68	119	0	0	17	39
53,65	0	10	89	134	0	83	36	27	30	0
53.55	70	104	45	27	54	125	11	ŋ	0	0
53.45	48	26	44.	37	16	86	0	0	0	0
53.35	77	25	0	0	37	12	0	0	0	0
53.25	29	0	0	. 0	58	15	0	0	. 0	О
53.15	12	17	0	0	33	30	0	0	0	o
53.05	.0	29	0	34	4	16	14	0	0	0
					GRID	MEAN	OF GRA	VITY(F	4)	
	53 •95	53 •85	53 •75	53 • 65	53 •55	53 • 45	53 • 35	53 • 25	53. •15	53 • 05
53,95	19	22	10	23	21	23	18	0	15	0
53,85	20	17	17	S1	0	18	. 50	19	18	22.
53.75	. 18	1.0	1.0	15	18	17	0	0	32.	26
53,65	0	9	13	16	0	18	29	30	32.	0
53.55	50	17	20	17	20	22	26	0	0	0
53.45	20	19	21	23	21	21	0	0	0	0
53,35	21	21	0	0	19	2.2	0	0	0	С
53,25	18	0 -	0	0	5	~ 1	0	0	0	0
53.15	13	10	0	. 0	3	~ 6	0	0	0	0

	54 ,95	54 •85	54. .75	54 •65	54 •55	54. •45	54 •35	54. .25	54. •15	5 4. • 0 5:
53,95	50	22	8.	0	S	63	113	32.	951	90
53. 85	11	81	53	72	61	0	49	68	98	23
53.75	29	71	82	52	14	57	72	0	16	84
53.65	32	55	38	58	118	0	31	48	69	24.
53.55	0	1	0	44	115	45	131	35	11	31
53.45	0	25	0	0	19	100	46	81	79	109
53 • 35	Ó	28	0	0	0	60	81	33	0	14.
53.25	0	11	0	0	0	48	63	0	0	87
53,15	6	3	0	0	26	4	65	19	0	114
53.05	0	0	0	14	15	0	31	33	25	95
					GRID	MEAN	OF GRAV	/ITY (F	· ·	
	54 •95	54 •85	54- •75	54- •65	54 •55	54. •45	54 • 35	54 • 25	54. •15'	54: ≠0.55
53.95	13	" 9	" 7	0	14	13	25	55	19	13.
53,85	26	26	35'	51	13	0	27	19	17	21
53,75	28	35	36	45	33	34	40	0	24.	25
53.65	28	48	59	53	42	0	46	41	34	20
53.55	0	52	0	47	40	38	41	31	3 0	1 4
53.45	Õ	49	0	0	38	33	36	24	20	20
53.35	0	42	0	. 0	0	26	22	15	0	23
53,25	0	38	0	0	0	18	14	0	0	11
53 • 15	25	24	0	0	18	21	14	8	0	5
53.05	0	0	0	18	18	0	20	8	13	õ

	55 •95	55 •85	55°	55 • 65	55 • 55	55° • 45	55 • 35	. 25 . 25	55' . 15'	55°
53.95	0	0	0	0	3	18	12	19	15	50
53.85	0	0	0	0	0	0	0	1.	11	0
53.75	0	0	0	0	0	0	0	0	0	0
53,65	0	0	0	0	0	0	0	0	0	9
53.55	0	0	0	0	0	0	0	0	0	ð
53,45	0	0	0	. 0	0	0	0	0	0	0
53.35	0	0	0	0	0	0	0	0	0	0
53,25	0	0	0	0	0	0	0	0	0	О
53.15	0	0	0	0	0	0	. 0	0	0	8
53.05	0	0	0	0	0	0	0	0	0	29
					GRID	MEAN	OF GRAV	/ITY (F	()	
	55 •95	55 .85	55 .75	55 • 65	55 •55	55 • 45	55 • 35	55° • 25°	55° • 15°	55° • 05°
53,95	0	n	0	0	-4	-4	0	1	څ ^۰	17
53.85	0	0	0	0	0	0	0	1	1	0
53.75	0	0	0	0	0	0	0	0	0	0
53,65	0	0	c	0	0	0	0	Ö	0	0
53,55	0	0	0	0	0	0	0	0	0	0
53,45	0	0	0	0	0	0	0	0	0	0
53,35	Ó	n	0	0	0	. 0	0	0	0	0
53.25	0	0	0	0	. 0	0	0	0	э	0
53,15	0	0	0	0	0	0	0	0.	0	41
53,05	0	. 0	0	0	0	0	0	0	0	4 ɔ̃'

	56 95	56 •85	56 • 75	56 •65	56 • 55	56 • 45	56 •35	56 • 25	55: •13:	555 • 0 5³
53.95	Ö	0	0	0	0	16	0	0	0	0
53,85	0	. 0	0	0	0	0	0	0	0	0
53.75	0	0	. 0	0	0	0	.0	0	0	0
53.65	0	0	0	0	0	0	0	0	0	0
53.55	Ó	0	0	0	0	0	0	0	0	0
53.45	Ó	0	0	0	0	0	0	0	0	0
53.35	0	0	0	0	0	0	0	0	0	0
53.25	. 0	0	0	0	0	0	0	0	0	0
53.15	0	0	0	0	0	0	0	0	0	0
53.05	0	0	0	0	0	0	0	. 0	0	0
					GRID	MEAN	F GRAN	/ITY(FA	()	÷
÷1.	56 •95	56 .85	.55 .75	55 65	56 •55	56 • 45	მი •35	, 25	56 • 15	55 • 0 5
53,95	0	0	0	O	0	1	0	0	0	0
53,85	0	0	0	0	0	0	0	0	0	0
53.75	0	0	0	0	0	0	. 0	0	0	0
53 ,65	0	0	0	0	0	0	0	0	0	0
5 3,55	0	0	0	. 0	0	0	0	0	0	0
53.45	Ö	. 0	0	0	0	0	0	. 0	0	0
53,35	0	0	0	0	0	0	0	0	0	0
53,25	0	0	0	0	0	0	0	0	0	0
53,15	0	0	0	0	. 0	0	0	0	0	0
53.05	0	0	0	0	0	0	0	0	0	0

	59° •95	59 •85	59 [.] •75 [.]	59 •65	• 55 • 55	59 • 45	59 •35	59° •25°	59' •15'	59 • 0 5
53,95	0	0	0	0	0	0	. 0	0	7	32.
53.85	0	0	0	. 0	0	0	27	46.	41	0
53.75	0	0	0	9	š7	67	39	0	0	0
53,65	0	0	48.	67	14	0	. 0	0	0	0
										0
53,55	0	0	0	. 0	0	0	0	0	0	
53,45	0	0	0	0	0	0	0	0	0	0
53.35	0	0	0	0	0	0	0	0	0	0
53.25	0	0	0	Q	0	0	0	0	0	0
53.15	0	0	0	0	0	0	0	0	0	0
53,05	-0	0	0	0	0	0	0	0	0	0
					GRID	MEAN.	OF GRA	VITY(F	Δ)	
· .	59 •95	59 •85	59° •75°	59 •65	59 •55	59 •45		59 •25	59° •15!	59° •05°
53.95	0	0	0	0	0	0	0	0	m4)	~4 4:
53 • 85	Ó	0	0	0	0	0	-53	-50	₩45°	0
53 , 75	. 0	0	0	~4 8	-45	-47	-49	0	0	0
53 • 65	0	0	~ 49	~ 49	=54	0	0	0	0	0
53.55										
	0	0	0	0	0	0	0	0	0	O
53.45	0	0	0	0	0	0	0	0	0	0
53.45	0	0	0	0	0	0	0	0	0	0
53,45 53,35	0	0 - n	0	0	o o	0	0	o o	0	0

Lapote Printers and Printers an		50 •95	50 •85	50 • 75	50 • 65	50 • 55	50 • 45	50 • 35	50 • 25	50 • 15'	50 • 05
- Contraction of the last											
}	54,95	38	0	. 0	0	0	0	0	0	0	0
The second second	54.85	35	34	32	59	33	32	32	33	33	3.5
	54.75	0	0	0	0	0	0	. 0	0	0	0
The second second	54.65	17	16	1.5	17	16	17	16	18	17	13.
<i></i>	54,55	0	0	0	n	0	0	7	17	1.5	27
	54.45	16	17	15	17	16	16	9	5	23	11
	54.35	11	20	21	11	25	27	51	45	25:	27
)	54.25	0	0	0	0	1,4	53	S	0	0.	O
	54.15	0	ŋ	8	53	9	0	0	0	0	0
Ì	54.05	0	22	15'	0	0	0	0	0	0	5
)						GRID	MEAN	OF GRA	/ITY(F	4)	
of temporal and the second sec		50 .95	50 •85	50 • 75	50 • 65	50 •55	50 • 45	50 •35	50 • 25	50 • 15	50 • 05
and the same of th	54.95	48	0	0	0	0	0	0	0	0	0
-	54,85	18	17	14	11	10	12	14	18	24	24.
1	54.75	. 0	0	0	0	0	0	0	0	0	0
The contract of the contract o	54,65	15	11	10	11	14	16	13	15	20	55
	54,55	0	0	0	0	0	0	11	11	1 2:	15
.)	54,45	16	1.4	11	11	14	1 4.	14	17	16,	15
	54.35	31	28	27	24	18	17	17	1.7	19	17
)	54.25	0	0 -	0	0	19	18	16	0	0	Э
	54.15	0	0	17	18	19	0	0	0	0	ð
) ·	54.05	0	19	15.	0	0	0	0	0	0	3.5
		_			•						

PARITY ERROR PARITY ERROR PARITY ERROR PARITY ERROR PARITY ERROR

	51 .95	51 •85	51 •75	51 •65	51 •55	51 •45	51 •35	51 .25	51 .15	51 . 0 3
5 4.95	17	17	13	17	17	17	18	44.	39	o
54.85	30	30	31	24	30	53	68	34	25	71
54.75	0	0	1	40	40	5	0	0	0	24
54.65	6	43	39	0	0	0	3	16	17	57
54.55	45	0	0	0	0	0	0	0	0	42
54.45	0	0	0	0	0	0	0	0	9:	3.
54.35	0	0	0	0	0	0	0	0	27	0
54.25	0	0	0	0	0	0	0	0	39	0
54.15	0	0	0	0	0	0	. 0	0	38	0
54,05	0	0	0	0	0	0	0	0	36	0
					GRID	MEAN	OF GRAV	/ITY(F	λ)	
	51 •95	51 .85	51 .75	51 .65	51 •55	51 • 45	51 •35	51 •25	51 •15'	51 . ñ 5
5 4,95	-15	 8	≈ 2 .	3	9	11	14	12:	14.	0
54.85	~ 3	2	9	11	13	11	10	11	14.	31
54.75	0	0	7	11	15	15	0	0	0	44.
54,65	0	0	2 :	0	0	0	12	11	14	33
54,55	4	0	0	0	0	0	0	0	0	42.
54,45	Ŏ	0	0	0	0	0	0	0 -	44.	43.
54.35	0	0	0	()	0	0	0	0	45'	0
54,25	0	0	0	0	. 0	0	0	0	41	0
54,15	0	0	0	0	0	0	0	0	35	0
54.05	0	0	0	0	0	0	0	0	33.	0

		52 •95	52 •85	52° • 75°	52 • 6 5	52 •55	52 • 45	52 • 35	52 • 25	52: •15'	52. • 05°
					_		1		. **	<i>a.</i>	. 7
	54.95	0	0	0	0	0	17	17	17	5,	17
The same of the sa	54.85	30	30	30	30	29	30	30	30	31	30
ì	54.75	Ō	0	, , 0	0	0	0	0	0	0	0
The second secon	54,65	16	17	1.6	17	17	16	17	16	10	15
diameter.	54,55	Ó	0	0	11	16	16	16	17	50	6 9 °
)	54.45	15	16	15	5	0	0	0	41	11	Э
The state of the s	54.35	19	18	50	50	19	50	76	45	20	19
'n	54,25	0	0	0	0	9	58	6	0	0	0
}	54.15	0	0	0	56	53	0	0	0	0	0
0	54,05	0	12	43	SI	0	0	0	0	0	0
)						GRID	MEAN	OF GRA	VITY(F	4)	
of management them, and the		52	. 52	52:	52	52°	52	52	52	52	52.
ì		,95	. 85	.75	.65	•55	• 45	• 35	• 25	• 15	• 0 5·
	54,95	0	0	0	0	0	-27	· -27	-29	-25	 21
	54.85	2	1	0	<u>- 2</u>	-4	- 8	-11	-13	~ 3	- 3
7	54.75	0	0	0	0	0	0	0	0	0	0
	54.65		9					-17			-10
1											
- Annual Control of the Control of t	5 4.55	0	0	0		-27		-21	-19		
	54.45	-20	-25	~23	₩S8	0	0	. 0	-55	m S ()	0
	54,35	~22	-32	-34	-3 6	-3 6	~33	-31	-55	∞ 5∙	∞]
)	54,25	0	0	0	0	46	-42	-4]	0	0	ĵ.
	54,15	0	0	0	~ 37	-44	0	0	0	0	0
) di constituire di c	54.05	0	-7	-15	-32	0.	0	0	0	0	0
À	•										

	53 •95	.85	53 75	53 •65	•53 •55	53 45	53 •35	.25	53 •15	53 • 05
54.95	0	0	0	0	0	0	.8	48	12	0
54 _• 85	3 0	30	5 9	29	29	65	71	31	31	31
54.75	0	o	0	0	53	լ Ց	0	0	0	0
54,65	17	47	53	5.5	17	17	17	18	17	16
54,55	109	12	0	0	0	0	0	0	0	0
54.45	34	101	45.	16	16	16	15	16	15	1.5
54,35	24	45	111	30	17	40	18	18	18	13
54,25	65	59	43	46	62	5	0	0	0	J
54.15	48	0	0	75	35	0	0	0	0	С
54.05	20	68	79	1	0	38	29	0	0	0
					GRID	MEAN	OF GRA	VITY(F	A)	
	53 •95	53 •85	.75°	53 .65	53 •55	53 •45	53 •35	53 .25	53. •15	53. .05
54.95	0	0	0	0	0	0	9	- 1	- 7	0
54.85	60	56	51	47	41	34	. 55	20	1 4	5.
54.75	. 0	ŋ	0	0	51	48	0	0	0	0
54.65	53	52	53	48	48	46	42	38	36	23
54.55	42	46	0	0	0	0	0	0	0	Э
54,45	36	36	36	40	42	36	30	17	0	-12
54,35	35	3.5	35 ⁻	34	31	35	23	19	51	-, 5 .
54,25	34	34	. 33	30	26	34	0	0	0	0
54.15	32	0	0	23	24	0	0	0	0	0
										0

(Completenance)		54 • 95	54 •85	54. •75	54 • 65	54 •55	54 45	54 • 35	54 • 25	54. • 15'	54. • 05
)											
2.	54.95	32	0	24.	30	0	31	0	0	0	0
	54.85	34	58	51	48	113	63.	24	30	30	30
)	54.75	Ő	0	33.	90	32	10	12	17	0	0
	54.65	11	77	61	58	43	69	70	66	951	24
-	54.55	65	4	19	54	67	5	37	0	0	85
)	54.45	109	158	119	27	17	16	59	55	50	33
	54.35	76	57	40	25	17	36	75	51	15.	17
j	54.25	12	21	3	63	197	32	19	30	24.	49
	54. 15	15	8	58	62	41	154	61	61	87	70
1	54.05	29	0 .	0	0	36	36	86	113	47	c
}						GRID	MEAN :	OF GRAV	/ITY(F	4)	
-								 .	.	p-10 4	
,		54 · •95	54 •85	54. •75	54 • 65	54 •55	54· •45	54 • 35	54 • 25	54. • 15 ¹	5 4 • 0 3
	_							•	•		•
į	54.95	71	0	63-	65	0	57	0	O,	0	0
1	54.85	53	66	65	59	57	53	56	61	62:	6.2
)	54.75	0	0	67	64	63	53	57	54	0	0
)	54.65	39	44	52:	59	61	59	56	51	49	50
	54.55	33	40	50	45	57	62	47	0	0	43.
,)	54,45	32	88	32	38	43	47	48	38	39	38
	54.35	31	24	24	27	29	31	38	31	33	35
		2.0	25	26	28	28	31	33	20	21	25
}	54.25	30	د ي	£., W							
A	54.25 54.15	22	25	27	28	24	28	28	16	18	22,

	.95	55 •85	55' •75'	55 • 55	55 •55	55 • 45	55 • 35	55 • 25	55' •15'	55 •05
54 • 95	1	55	0	0	41	86	54	10	72.	90
54,85	32	40	98	31	49	161	76	94.	45	5 3:
54.75	8	22	7 2:	24	45	60	125	20	11	4 0
54.65	18	18	65'	152	62	22	69	106	95	15
54,55	44	52	94	85	111	99	13	6	13	105
54,45	72	.63	32:	1,5	11	58	42	65°	95	55°
54,35	26	24	68	99	142	129	90	55	47	65
54.25	Ó	0	0	0	69	97	19	53	37	22.
54.15	18	26	32:	31	94	44.	110	66	41	34
54,05	1	14	1 7	18	16	0	0	26	54	39
					GRID	MEAN	OF GRAV	ITY(F	A)	
	55 •95	55 •85	55° • 75°	55 . 65	55 •55	55 • 45	55 •35	55° • 25°	551 •15!	5 5 • 0 5
54.95	42	34	0	0	43	43.	45	39	47	59
54.85	8	14	25'	24	30	30	29	32	36	42
54.75	18	20	27	32	26	25	27	29	39	43
54.65	0	13	17	30	30	23	35	35	37	35
3 4,55	- 6	5	7	7	16	27	38	47	41	41
54,45	3	6	15'	13	12	20	33	35	40	3.8
54,35	-8	10	18	50	17	19	ss	25	35	34.
54.25	0	0	0	0	11	33	30	27	30	38
54.15	≈26	-17		~ 3	12	24	35	31	27	21
54.05	-10	-12	-12	., 9	~ 5	0	0	33	22:	21

	56 •95	56 •85	56 • 75	56 • 65	56 •55	56 • 45	56 • 35	56 • 25	55; • 15!	55 05
·	# / J			• • •		- • •		- 111		•
54.95	34	26	17	16	31	49	16	11	0	0
54.85	0	4	10	30	35	30	44	14	24.	43
54.75	0	0	0	0	33	0	. 0	45	78	31
54.65	0	0	0	15	53	1 7	58	148	51	17
54.55	0	0	0	0	38	16	60	0	108	88.
54.45	0	0	0	0	39	0	39	1.4	3 ·	63
54.35	Ó	6	13	14	29	32	43	32	4 9	92
34.25	0	0	0	0	0	0	0	14.	54	0
54.15	0	0	0	n	0	0	S	54	3	17
54.05) 0	0	0	0	0	6	42	0	0	0
The state of the s				-	GRID	MEAN	OF GRA	VITY (F	ń.)	
,	56 .95	56 85	55 • 75	56 65	56 •55	56 • 45	56 • 35	.25	55. . 15'	55 05
Art participation of the										
54.95	~26	-25	-21	~13	-3	1	8	6	0	0
54.85	0	-27	-24.	-24	~ 12	≈ 9·	. 0	- 3	2:	7
54.75	0	0	0	0	R 8	0	0	 7	5;	7
54,65	Õ	0	0	-32	-17	-29	-25	-12	mer (\$.	em 4+
54.55	0	0	0	0	es 4	-16	-18	0	~ 9	- 3
54,45	0	0	0	0	43	0	-13	-24.	-11	-12
54.35	Ó	-27	-26	-55	-16	-23	-25	-11	(f.	≈ 5
54.25	0	0	. 0	0	0	0	0	~19	m14·	0
54,15	0	0	0	. 0	0	0	-15	~1 0	-18	-23
54,05	0	0	0	0	0	4.	0	. 0	0	0

	57 •95	57 •85	57 • 75	57 •65	57 • 55	57 • 45	57 • 35	57 • 25'	57 • 15	57 • 05
54,95	Ō	. 0	0	0	0	0	0	8	35	33
54. 85	0	0	0	0	0	0	0	0	0	О
54.75	0	0	0	0	0	0	0	0	0	Ç
54.65	0	n	0	0	0	0	0	0	0	Э
54.55	0	0	0	0	0	0	0	0	0	С
54.45	Ö	0	0	. 0	0	0	0	0	0	Ç
54.35	0	0	0	0	0	0	0	0	0	0
54.25	o	0	0	0	0	0	0	0	0	0
54.15	0	0	0	0	0	0	. 0	0	0	0
54.05	0	0	0	0	0	0	0	0	0	C
					GRID	MEAN	of GRAV	/ITY(F	4)	
	57 •95	57 •85	57° • 75°	57 •65	57 •55	57 • 45	57 • 35	57 • 25	57 • 15	57 .05
54,95	. 0	0	0	0	0	0	0	#27	-29	~ 25
54.85	0	0	0	0	0	0	0	0	0	0
54.75	0	0	0	0	0	0	0	0	0	0
54.65	0	0	0	0	0	0	0	0	0	0
54.55	0	0	0	0	0	0	0	0	0	0
54.45	0	0	0	0	0	0	0	0	0	0
54.35	Ó	0	0	0	0	0	0	0	0	0
54.25	0	0	0	0	. 0	0	0	0	0	0
54.15	0	0	0	0	0	0	0	0.	0	0
54.05	0	0	0	0	0	0	0	0	0	0

- Company		50 •95	50 •85	50 .75	50 •65	50 •55	50 • 45	50 • 35	50 •25	50 • 15!	50 • 05
	55°.95	Õ	0	0	0	17	43	57	50	44.	ô,
-	55 ₊ 85	30	49	66	65	53	32	32	32	33	27
)	55 _* 75	42	s	0	0	0	0	0	0	0	0
ST	55.65	61	17	1 9	19	14	0	0	0	23	43.
)	55.55	32	0	0	0	0	0	22	43	5,	0
	55.45	29	0	0	0	0	43	23	0	0	0
)	55,35	40	7	17	42	46	33	6	0	0	10
)	55.25	41	0	4.5	55	0	0	0	0	0	o
	55.15	49	58	39	35	34	34	33	34	35	34.
ì	55.05°	66	17	17	17	16	16	16	- 9	16	15
						GRID	MEAN	OF GRAV	ITY (F		
The state of the s		50	5.0	50	50	50 A	s 50	50	50-	50	50
Page 1794		50 .95	50 •85	50 .75	50 • 65	50 * •55	• 45	50 • 35	50° . 25	50 • 15!	50 • 05
ermanumitanasibu, Physioterinistiky	55 . 95										
And the second s	55.95 55.85	,95	.85	, 75 [,]	• 65	• 55	• 45	• 35	.25	. 15!	, 0 5
And the second s		.95	.85	• 75 [,]	• 65 0	•55 39	•45 37	•35	.25 41	38	, 0 5 3 5°
Andrewson Super-Su	55,85	.95 0 1	.85 0 13	0 22:	.65 0 88	•55 39 28	• 45 37 24	•35 36 23	.25 41 27	38- 32:	.05 35 31
And the second s	55°85	.95 0 1 45	.85 0 13 37	.75	.65 0 28 0	.55 39 28 0	•45 37 24	•35 36 23	.25 41 27 0	38- 32: 0	.05 35 31
And the second s	55.85 55.75 55.65	.95 0 1 45 41	.85 0 13 37 17	. 75° 0 22° 0 15°	.65 0 28 0	•55 39 28 0 27	.45 37 24 0	•35 36 23 0	.25 41 27 0	38- 32: 0 25:	.05 35 31 0 22.
American Superiorista Approximation of A	55.85 55.75 55.65 55.55	.95 0 1 45 41 50	.85 0 13 37 17	. 75° 0 22° 0 15° 0	.65 0 28 0 17	.55 39 28 0 27	.45 37 24 0	.35 36 23 0 0	.25 41 27 0 0	38- 32: 0 25- 24-	.05 35 31 0 22
American Superiority Superiority Superiority Superiority	55.85 55.75 55.65 55.55 55.45	.95 0 1 45 41 50 45	.85 0 13 37 17	.75° 0 22: 0 15° 0	.65 0 28 0 17	.55 39 28 0 27 0	.45 37 24 0 0	.35 .36 .23 .0 .0 .15 .18	.25 41 27 0 0 20	38- 32: 0 25- 24-	.05 35 31 0 22 0
American Subministry Suprimentally Suprimentally Suprimentally Suprimentally	55.85 55.75 55.65 55.55 55.45	.95 0 1 45 41 50 45 49	.85 0 13 37 17 0 0	.75° 0 22: 0 15° 0 30	.65 0 28 0 17 0 0	.55 39 28 0 27 0	.45 37 24 0 0 0	.35 36 23 0 0 15 18	.25 41 27 0 0 20 0	. 15: 38- 32: 0 25: 24- 0	.05 35 31 0 22 0
Accounts Superioring Superiori	55.85 55.75 55.65 55.55 55.45 55.35	.95 0 1 45 41 50 45 49	.85 0 13 37 17 0 0 28	.75° 0 22: 0 15° 0 30 25°	.65 0 28 0 17 0 0 25 24	.55 39 28 0 27 0 0 23	.45 37 24 0 0 0 20 14	.35 36 23 0 0 15 18	.25 41 27 0 0 20 0	38- 32: 0 25- 24- 0	.05 35 31 0 22 0 0

	51 •95	51 •85	51 •75'	51 •65	51 •55	51 • 45	51 •35	51 •25	51 •15	51 • 0 5
55 . 95	17	17	17	31	29	1. 7	17	18	1.8	10
55 ₊ 85	29	29	28	29	58	30	29	30	30	30
55.75	0	0	0	0	0	0	. 0	0	0	0
55.65	14	15	1.4.	15	3	0	0	15), 5	15
55.55	32	35	32.	32	31	20	8	33	59	0
55.45	0	0	0	0	0	0	0	0	0	0
55.35	1.6	12	13.	12	3	8	5	10	29	0
55.25	0	n	0	0	0	0	0	0	0	9
55.15	0.	0	0	0	0	0	0	0	0	0
55.05	0	0	0	0	0	0	0	1.0	51	64
				·	GRID	MEANES	F GRAV	ITY(F	\)	
	51 •95	51 •85	51 .75	51 .63	51 •55	51 • 45	51 • 35	51 .25	51 . 15	51 .05
55 . 95	17	14	10	3	5	14.	18	11	10	1 5
55,85	4	1	0	-3	6	-10	-9	~ 5	0	1
55,75	. 0	0	0	0	0	0	0	0	0	3
55,65	-12	··· 7	- 2	0	4	. 0	0	28	29	24.
55.55	0	3	5'	5	5	8	9	8	7	3
55.45	0	0	0	0	0	0	0	0	0	0
55.35	3	6	. • • • • • • • • • • • • • • • • • • •	10	15	16	21	20	18	0
55.25	0	0	0	0	0	0	0	0	0	0
55.15	0	0	0	. 0	0	0	0	0	0	0
55,05	. 0	0	0	0	0	0	0	14.	15'	17

The state of the s	52 •95	52 85	52: •75	52 65	52 •55	52 • 45	52 •35	52 • 25	52: •15!	52; • 0 5
55,95	49	49	34	16	17	17	17	12	17	18
35.85	34	33	32:	31	32	31	29	29	20	29
55.75	0	0	0	0	0	0	0	0	0	0
55.65	12	10	1 4	14	14	15	14	42	40	14.
55.55	33	35	33.	33	35	47	80	55	33.	32
55.45	0	0	0	0	40	32	0	0	0	0
55,35	16	16	41	53	16	16	17	16	16	15.
55 _• 25	4	45	13	0	0	0	0	0	0	0
55,15	35	0	0	0	0	0	0	0	0	0
55.05	0	0	0	0	0	0	0	0	0	9
)					GRID	MEAN	OF GRAV	/[TY(F	4)	
	52 • 95	52 •85	52° 75°	52 •65	52 •55	52 • 45	52 •35	52 • 25	52: •15'	5 2 , 0 5
· ·	• • •	•			- '	., .				
55,95	33	33	23.	8	8	7	5	7	10	15
55,95			23. 5 ⁷	8 6						1 5 4
1	. 33	33			8	7	5	7	10	
55,85	- 33 4	33 4	5	6	8	7 8	5	7 1 4·	10	4.
55.85 55.75	33 4 0	33	5 [,] 0	6 0	8 7 0	7 8 0	5 12 0	7 1 4 0	10	4 .
55.85 55.75 55.65	33 4 0 ~2	33 4 0 -2	5· 0 ~3	6 0 4	8 7 0	7 8 0	5 12 0 -12	7 14 0 -11	10 9 0	4 0 15 1
55.85 55.75 55.65 55.55	33 4 0 2 8	33 4 0 -2	5' 0 ~ 3 ~ 2.	6 0 4 0	8 7 0 -6 -1 2	7 8 0 ••• 9 ••• 1 1	5 12 0 -12 -2 0	7 14 0 -11 -3 0	10 9 0 -14 -2.	4 0 -15 -1 0 2.
55.85 55.75 55.65 55.55 55.45 55.35 55.25	33 4 0 2 8	33 4 0 2 4	5 ⁷ 0 3 2.	6 0 -4 0 0	8 7 0 -6 -1 2 2	7 8 0 •• 9 •• 1 1 3	5 12 0 -12 -2 0	7 14 0 -11 -3 0	10 9' 0 -14' -2. 0 1	4 0 -15 -1 0 2
55.85 55.75 55.65 55.55 55.45	33 4 0 2 8 0	33 4 0 -2 -4 0	5° 0 -3 -2. 0	6 0 -4 0 0	8 7 0 -6 -1 2	7 8 0 ••• 9 ••• 1 1	5 12 0 -12 -2 0	7 14 0 -11 -3 0	10 9 0 -14 -2.	4 0 -15 -1 0 2.

	53 95	53 •85	53 ,75	53 •65	53 •55	53 •45	53 •35	53 • 25	53 • 15	53 .05
55.95	16	15	16	15	10	15	1	0	0	18
55.85	30	30	30	33	34	33	26	36	34	33
55.75	Ó	0	0	0	0	0	0	0	0	0
55 ₆ 65	15	14	14.	1.4	14	15	14	14.	1 4.	1.4
55,55	37	16	37	37	34	2.5	9	19	1, 51	29
55,45	0	0	0	0	0	0	0	0	0	0
55.35	16	16	15	15	1,6	15	16	16	15	1.5
55,25	0	0	0	0	0	0	0	0	0	0
55.15	0	0	0	0	0	0	0	0	0	25
55.05	0	0	0	0	0	0	0	0	3.9	29
		•			GRID	MEAN:	OF GRA	VITY(F		
							,			
	53 •95	. 53 -85	53 •75	53 •65	53 •55	53 •45	53 •35	53 • 25	53 •15'	53 • 0 ɔ̃
	4.5	•			72 Ter 100					Ü
55 _e 95	9	10	11	8	4	2	4	0	0	30
55,85	3	5	5	3	3	1	1	0	1	2.
55.75	0	0	0	0	0	0	0	0	0	c
55,65	i	0	0	0	0	0	0	₩]	- 1	<u>]</u>
55,55	· 4	-8	· 3	7	 9	-12	-1 6	m 13	-11	 1 ()
55.45	0	0	0	0	0	0	0	0	0	0
55,35	~ 2	m]	0	-]	2	m. 4	- 5	-4	- 3	~ 3
55,25	0	0	0	0	0	0	0	0	0	0
55.15	o	0	0	0	0	0	0	0	0	en (j
55,05	0	0	0	0	0	0	0	0	~ 3	₩ B

The second of th	54 •95	54 •85	54· • 75·	54 • 65	54 •55	54 • 45	54 • 35	54- • 25 ¹	54. • 15'	54. • 0 5
							~ 9	22	•	
55,95	36	91)	34	50	20	21	7	23.	3.	15
55,85	31	52	37	30	24	31	29	30	30	31
55.75	0	0	30	0	0	0	. 0	0	0	0
55,65	14	1.4	25	20	14	15	14	14.	14	14.
55,55	31	33	34	57	33	33	33	40	56	35
55.45	Ö	0	0	30	0	0	19	23	0	0
55.35	16	15	15	51	44	43	18	16	15	ļ õ
55.25	0	0	0	18	55	0	0	0	0	0
55.15	4	2	23	10	27	0	0	0	0	0
55.05	35	43	5-	0	0	SB	0	0	0	0
		*			GRID	MEAN	OF GRAV	/TTY (F (۵)	
,					011210	300 301	9.114		• •	
· ·			.							Ľ
	54 •95	54 •85	54. •75	54 • 65	54 •55	54		54 •23	54 • 15!	54 • 0 5
	.95	.85	.75	• 6 5	54 •55	54· •43·	54 • 35	54 •25	54. •15!	ø () 5°
55,95	•95 0	. 85 	.75 ~3	• 65 • 4	54 •55	54 • 45	54 • 35 4	54 • 25	54. • 15!	• 0.5° 5√
55.95	.95	.85	.75	• 6 5	54 •55	54· •43·	54 • 35	54 •25	54. •15!	ø () 5°
	•95 0	. 85 	.75 ~3	• 65 • 4	54 •55	54 • 45	54 • 35 4	54 • 25	54. • 15!	• 0.5° 5√
55.85	•95 0 ~5	.85 .8	.75 3 2	• 6 5 • 4 • 4	54 •55 •7 -4	54 • 45 • 4	54 •35 4	54 • 25 8 0	54. .15! 4.	. 0 5°
55.85 55.75	.95 0 ~5	.85 8	.75 -3 -2:	• 6 5 • 4 • 4	54 •55 •7 •4	5 4 • 4 5 • 4 • 1	54 • 35 4 • 0	54 • 25 8 0	54. .15: 4. 1	• 0 5° 2. 0
55.85 55.75 55.65	.95 0 -5 0	.85 .8 8 .0	. 75 3 2; 1	• 6 5 • 4 • 4 • 6 • 6 • 6 • 6 • 6 • 6 • 6 • 6 • 6 • 6	54 •55 -7 -4 0	54 • 45 • 4 • 1	54 • 35 4 • 0 0	54 .25 8 0	54. .15! 4. 1 0	• 0 5° 2. 0 3
55.85 55.75 55.65 55.55	.95 0 -5 0 1	.85 .8 8 .0 .1	.75 -3 -2: 1 5	• 6 5 • 4 • 4 • 0 5	54 •55 -7 -4 0 3	54 • 45 4 1 0 4	54 •35 4 0 0 4 5	54 .25 8 0 0	54. .15! 4. .1 0 5:	• 0 5° 2. 0 3
55.85 55.75 55.65 55.55 55.45	.95 0 -5 0 1	.85 .8 8 15	.75 -3 -2: 1 5 11 0 23	. 65 4 4 0 5 10	54 •55 -7 -4 0 3	54 • 45 4 1 0 4	54 •35 4 0 4 5	54 .25 8 0 0 3	54 15 4 1 0 5	• 0 5° 2. 0 3 •• 3
55.85 55.75 55.65 55.55 55.45	.95 0 -5 0 1 17 0 28	.85 .8 .8 .0 .1 .15 .0 .25	.75 -3 -2: 1 5: 11 0 23	.65 -4 -4 0 -5: 10 11	54 •55 -7 -4 0 3 8 0	54 • 45 4 1 0 4 11 0	54 • 35 4 0 0 4 5 6	54 .25 8 0 0 3 -3	54. .15: 4. 1 0 5: 0	• 0 5° 5 2. 0 3

	55 •95	55 •85	55' •75'	55 •65	55 •55	55° •45°	55 •35	55 •25	55° •15°	55 .05
55.95	55	53	61	66	57	5.5	38	54	56	55
55 _• 85	34	43	30	30	30	29	30	16	14.	33
55.75	46	0	0	0	0	0	0	0	0	ð
55.65	43	51	17	14	6	0	10	14	13	14.
55.55	0	29	42.	47	35	17	0	0	0	29
55.45	18	11	25'	19	22	0	0	20	35'	0
55,35	15	15	15	15	59	42	15	15	15.	15
55.25	0	0	3.	1	0	9.	13	0	0	С
55.15	24	0	3.	38	17	14	19	48	20	17
55.05	29	19	1.3.	26	29	18	28	76	91	97
					GRID	MEANES	F GRAV	/ITY(F#	۱)	
·	55 •95	55 •85	55° ,75°	55 •65	55 •55	55° • 45°	55 •35	55 .25	55' • 15'	55 05
55,95	- 7	~ 3	~4 ,	0	3	0	5	1	l	≈ 2 ,
55,85	-18	-16	-10	-2	0	1	1	0	. 0	 2.
55.75	-13	0	0	0	0	0	0	0	0	C
55,65	-20	-20	~22	-18	 1 0	0	2	3	5 1	4.
55,55	0	-23	-19	-19	∞13	~ 4.	0	0	0	13
55.45	~3 1	-32	≈ 2 0	≈ 3	6	0	0	16	16.	0
55°35	34	31	53	51	13	21	19	23	25	30
55,25	0	0	36	36	0	40	52	0	0	o
55.15	33	0	33	34	4 ()	47	57	66	56	5 5
55.05	22	26	58	32	32	32	44	51	63	64.

		56 •95	56 •85	56. •75	56 .65	56 •55	56 • 45	56 •35	56 .25	56 • 15	55 05
arteripperfinequapp.The	nà on	59	0.1	0 n	~ ?	51	82.	72	71	69 [.]	35
4	55,95		81	80	52						
	55.85	0	5	46	58	30	52	30	38	58	62.
ì	55.75	Ó	0	0	16	27	27	. 0	0	4.	53
	55.65	13	13	7	13	SS	36	0	21	24	1.3
	55.55	29	16	10	0	0	67	42	5	0	0
)	55.45	0	S	7	49	42	47	33	25	0	0
)	55.35	15	36	55'	29	53	42	15	40	35:	15
)	55,25	13	23	1.3	14	27	41	0	0	17	13
O'Commentions	55.15	39	18	19.	31	20	53	21	15	0	5)
1	55,05	Ó	0	0	0	21	39	7	11	33.	31
)					,	GRID	MEAN	OF GRAV	/ITY(F	1)	
) The same of the	-	F* /	- (r. (- 6	56	56	56	56	56	5.5
,	·	56 95	56 85	56 75	56 •65	• 55	. 45	• 35	• 25·	• 15'	, 0 ä
	_										.,
,	55. 95	-21	-55	~ 22:	-17	-12	∞ 5	≈ 4	-4.	⇒ 7	· 7
-	55,85	Ó	-23	-24	-53	-24	~16	-19	-15	-1 0	-13
1	55.75	. 0	0	0	-59	-36	-23	0	0	=33	-15
Company of the Control of the Contro	55,65	24	10	- 7	 35	-43	-38	0	-44	~39 °	-33
)	55,55	33	58	24	0	0	~35	-37	m47	0	Э
	55.45	0	33	13.	2.5	5	P0 B	∞ 8	23	0	0
OTTO AND DESCRIPTION OF THE PERSON OF THE PE	55 • 35	11	34	88	75	31	33	58	31	35	35
,	55,25	0	8 .	25	23	24	27	0	0	48	41
distribution of the last of th	55.15	2	2	1	18	19	26	16	10	0	2,8
-	55.05	0	0	0	0	8	13	9	- 5	2	9
1											

			•							
	57 •95	57 •85	57 • 75	57 •65	57 • 55	57 • 45	57 • 35	57° •25°	57° •15!	57 • 0 5
5 5. 95	19	30	36	37	41	36	66	65	35	33
55.85	53	40	30	59	31	49	47	44.	47	7
55.75	ő	0	0	0	0	0	0	0	0	35
55,65	13	14	13	1 4	13	14	13	14	13	31
55,55	26	25	25'	24	25	24	25	25	3	25
55 . 45	Ó	0	0	0	0	0	0	0	0	0
55.35	0	11	15'	16	15	15	16	1.5	15'	16
55.25	0	0	0	0	0	0	0	0	0	0
55.15	2	21	34.	43	27	25	27	26	5.3	4 5°
55 _• 05	0	0	0	7	21	13	33	47	25	О
					GRID	MEAN	OF GRA	/ITY(F	4)	
	57 • 95	57 • 85	57 • 75	57 • 65	57 • 55	57 • 45	57 • 35	57 • 25	57 • 15°	57 • ŋ ɔ̈́
55,95	45	48	5 9·	65	64	55	27	1.8	0	- 1 l
55.85	42	48	5.2	56	61	65°	64	38	23.	15
55.75	0	0	0	0	0	0	0	0	0	1 0
55 _e 65	45	53	57	56	54	50	49	49	45'	45
55,55	15	17	55	27	26	24	26	26	55	3 7
55,45	0	0	0	0	0	0	0	0	0	0
55,35	õ	0	· 4·	-15	-10	-5	0	0	≈ 5′	0
55.25	0	0	0	0	0	0	0	0	0	, o
55.15	-26	-25	~28	~ 26	-20	-55	- 23	-55	-15	-11
55.05	0	0	0	-28	-32	-37	-34	-28	-23	Э

	58 •95	58 •85	58 •75	58 • 55	58 •55	58 • 45	58 • 35	58 • 25	58 • 15'	58° •05	
- Managarithman (Carlotter)						- 0	. 7	1 T	1.3:	13	į
55 _• 95	17	17	19	11	17	18	17	17	19		
55.85	31	30	27	32	33	26	25	15	2;	37	
55.75	0	0	0	0	0	0	0	6	2.2	15	
55,65	14	13	14	1 4	14	15	38	30	13	1 4	
55.55	0	0	0	0 .	20	59	7	S 0	23.	0	
55,45	37	39	19	33	42	0	0	. 0	0	0	
55.35	17	5	0	0	S	15	15	15	0	0	
55.25	0	0	0	0	0	0	0	0	0	0	
55.15	0	0	0	0	0	0	. 0	0	0	0	
55.05	0	0	0	0	0	0	0	0	0	0	
)					GRID	MEAN C	F GRA	/ITY(F	4)		
of the second se				()	~ A	m (3	e 0	<i>c</i> o	58	53	
	58 •95	59 .85	58 •75	58 65	58 •55	58 .45	58 •35	.25	. 15 ¹	, 0 5	
**************************************								~ ~	26	40	
55,95	0	7	24.	85	31	32	33	33	35		
55,85	- 6	7	16.	15	19	30	33	3.5	30	34	
55.75	. 0	0	0	0	0	0	0	39	35	34	
55,65	-10	6	15	14	20	59.	38	41	42.	41	
55.55	0	0	0	0	11	12	4	6	5·	3	
55.45	-19	-29	-18	-16	0	. 0	0	0	0	0	
55,35	S 100	0	0	0	3 0	-23	-13	-16	0	0	
55.25	0	0	0	0	0	0	0	0	0	0	
55.15	0	0	0	0	0	0	0	0	0	0	
55.05	0	0	0	0	0	0	0	0	0	0	

	59 •95	59 •85	59 [.] • 75 [.]	59 • 65	59 •55	59' • 45	59 • 35	59 • 25	59 [°] •15 [°]	59° • 0 5°
55°95	Ö	. 0	0	12	17	10	17	17	3.7) 3-
5 5 ₄ 85	0	0	0	0	0	0	0	14	5 9.	30
55. 75	0	0	0	0	0	35	0	0	0	0
55.65	ó	0	0	n	0	51	12	0	5:	14.
				0	0	5·	9	0	0	0
55.55	0	0	0							22:
55.45	0	0	0	1	. 17	16	16	19	16	
55.35	0	0	0	0	0	0	0	0	0	1, 4
55.25	0	0	0	0	0	0	0	0	0	0
5Š.15	0	0	0	0	0	0	0	0	0	O
55.05	Ø	0	0	0	0	0	0	0	0	0
				•	GRID	MEAN	OF GRAV	/ITY(F	4)	
	59	59	59 [.]	59	59	59	59	59	59	59
	.95	,85	, 75	•65	, 55	•45	.35	.25	.15	ë 0 .
55 , 95	0	0	0	m 44	-37	-32	∞ 23	-13	-14	••• B.
55.85	0	0	0	0	0	0	. 0	-16	-13	-15
55,75	. ()	0	0	0	0	-19	0	0	0	0
55,65	0	0	0	0	0	-27	-23	0	~1 3	⇔l∑
55,55	0	0	0	0	0	-32	~26	0	0	0
55,45	0	0	0	~31	 31	~3 0	-25	-55	-10	l 5'
55 . 35	Ó	·()	0	0	0	0	0	0	0	-14
55.25	0	0	0	0	0	0	0	0	0)
55.15	0	0	0	- 0	0	0	0	0	0	0
55.05	0	0	0	0	0	0	0	0	0	0

***************************************		50 •95	50 •85	50 •75	50 •65	50 •55	50 • 45	50 •35	50 •25	50 •15	50 • 0 5	
- Commence of the contract of	56.95	0	0	0	14	32	31	32	33	1	0	1
, et l'annual de la constant de la c	56. 85	35	34	23.	18	0	0	0	0	0	С	
Shareffly,	56.75	16	15	3	0	0	0	0 -	0	0	4.	
Table Commence	56,65	0	0	0	0	0	8	25	25	31	18	
1	56. 55	0	0	23.	27	27	18	0	0	0	0	
responsible from the second	56.45	13	55 /	3	0	0	0	0	0	0	О	
Community, and	56.35	0	0	0	0	0	0	0	20	1.9	1 9	
)	56.25	0	0	,0	15	20	1.9	19	0	0	0	
O gasetima earling	56.15	18	19	19'	7	0	0	. 0	0	0	0	
1	56.05	35	34	34	34	34	31	16	16	32.	57	
-						GRID	MEAN	F GRA	/ITY(F	()		
		50 •95	50 .85	50 .75	50 •65	50 •55	50 •45	50 •35	50 •25	50 • 15'	50 •05	
and a special contraction	56,95	. 0	0	0	39	34	29	24	23	19	0	
	56,85	36	39	42	39	o	0	0	0	0	0	
J.	56.75	12	11	ero 4:	0	0	0	0	0	0	31	
Types and the second se	56,65	0	0	0	0	0	32	33	32	31	14	
-	56.55	0	0	34	32	31	33	0	0	0	0	
.)	56,45	46	35	36	0	0	0	0	0 .	0	0	
A CONTRACTOR OF THE PERSON OF	56,35	Ó	0	0	0	0	0	0	52	49	47	
1.	56,25	0	0	0	55	56	54	53	0	0	0	
- Take Planner State	56,15	52	54	56	54	0	0	0	0	0	0	
all of the same	56.05	22	28	23	85	55	19	14	8	28	4 2	

	51 •95	51 •85	51 •75	51 •65	51 •55	51 •45	51 •35	51 • 25	.51 •15	51 .05
56.95	8	19	19'	11	0	0	0	0	0	. 0
36. 85	11	0	0	0	0	0	0	0	0	22.
56.75	15	15	15'	15	15	33	48	46	33	21
5 6.65	0	11	33.	32	32	14.	0	0	0	Э
55.55	33	SS	0	0	0	0	0	0	0	0
56.45	0	0	0	0	0	0	0	18	0	0
56.35	0	0	0	27	26	26	25	4	0	0
55,25	28	29	30	3	0	0	0	0	0	0
56.15	0	0	0	0	0	0	. 0	0	0	15
56.05	0	0	0	0	34	23	19	26	34	27
					GRID	MEAN	OF GRAV	/ITY(F	۷)	
	5 <u>1</u> .95	51 •85	51 •75	51 •65	51 •55	51 •45		51 .25	51 •15	51 .05
56.95	16	16	16	21	0	0	0	0	0	0
36,85	18	n	0	0	0	0	0	0	0	30
56.75	3	S	3	6	1.0	11	13	17	22	2.0
56,65	0	3	4.	9	9	10	0	0	0	0
56.55	5	3	0	0	0	0	0	0	0	0
56,45	0	0	0	0	0	0	0	44	0	0
56.35	0	0	0	32	36	37	39	39	0	0
55 . 25	32	32	31	32	. 0	0	0	0	0	0
56.15	0	0	0	0	0	0	0	0	0	49
56.05	0	0	0	0	9	88	53	34	S 8	13.

	.95	•85 •85	.75°	52 •65	52 •55	52 • 45	52 •35	• 25°	.52 .15	. 0 5 0 5
55,95	19	5	0	0	0	0	0	0	0	c
56,85	0	0	0	0	0	0	7	19	1.9	19
56.75	17	16	3:	50	34	35 ⁻	27	15	3) 5·
56,65	19	18	13	0	0	0	0	0	0	o
56.55	0	0	0	0	0	0	0	0	14.	33
56.45	0	. 0	0	. 0	18	29	30	27	0	0
56,35	0	3	33	33	11	0	0	0	0	0
56,25	11	0	. 0	0	0	0	0	0	0	1.9
56.15	0	0	0	0	0	0	. 26	33	33	11
56,05	16	17	32.	46	40	35	0	0	0	0
					GRI) MEAN	OF GR	AVITY (F	-4)	
	52 •95	52 •85	.52 .75	52 •65	52 •55	52 •45	52 •35	.25°	52: •15	. 5 <u>2</u>
56.95	. 29	31	0	0	0	0	0	0	0	0
56,85	0	0	0	0	0	0	29	26	23.	21
56.75	5	9	18	28	27	27	21	7	5.	2:
56.65	25	30	35	0	0	0	0	0	0	0
56,55	0	. 0	0	0	0	0	0	0	8	7
56.45	0	0	0	0	4	3.	S	9	0	0
58,35	0)	5	1	0	. 0	0	0	0.	0
56,25	w 1.	0	0	0	. 0	0	0	0	0	37
56,15	0	n	0	0	0	0	30	35 ⁻	33	35
56.05	7	7	30	35	35	31	0	0	0	o

	53 •95	53 •85	53 •75	53 •65	53 •55	53 •45	53 •35	53 •25	53 •15!	53 •05
					·					
56.95	0	4	0	0	0	0	0	13	J 3	19
56.85	15	0	. 0	15	19	19	19	6	0	0
56.75	23	34	33	10	16	16	. 7	15	16,	1.5
56.65	0	0	0	0	0	0	0	0	4.	19
56.55	0	0	0	0	1	19	19	19	15	0
56.45	5	19	18	19	1,8	0	0	0	0	0
56.35	13	0	0	0	0	0	0	0	0	0
56.25	Ó	0	0	0	0	0	7	25	25	29.
56.15	0	0	11	24	24	25	18	0	0	0
56.05	34	24	13	0	7	16	32	16	11	15
			,		GRID	MEAN	OF GRAV	/ITY(F	7)	
	53	53	53	53	53	53	53	53	53	5 3.
	.95	.85	• 75	• 65	•55	• 45	• 35		• 15	• 0 5
56 ,95	0	6	0	0	0	0	0	15	29	33
56,85	9	0	0	18	13	13	7	8	0	0
56.75	20	19	17	12	9	6	2	1	-1	o
56,65	0	0	0	0	0	0	0	0	21	20
56.55	0	0	0	. 0	28	25	25	23	23	0
56,45	30	27	25	26	27	0	0	0	0	0
56,35	30	n	0	o	0	0	0	0	0	0
56.25	0	0	0	0	0	0	. 8	6	9	7
56,15	0	0	12:	7	8	7	11	0	0	С

	54 • 95	54 •85	54- •75	54 • 65	54 +55	54 • 45	54 • 35	54. • 25 ¹	54. • 1 5 !	5 4, • 0 3'
56.95	0	0	0	6	32	29	27	21	0	0
						0		0	0	12:
5 6,85	30	30	30	25	0		0			
56.75	0	0	0	0	0	0 .	. ()	0	8	48
56.65	Ó	0	0	0	0	17	19	18	19	3
56.55	16	17	0	17	18	5	0	0	0	0
56,45	39	24	0	0	0	0	0	0	0	0
56.35	0	46	0	0	0	0	11	20	19	18
56.25	0	48	7	19	20	19	9	0	0	0
55.15	19	46	0	0	0	0	0	0	0	0
56.05	16	52	18	35	31	32	31	33	52.	39
					GRID	MEAN	OF GRAV	/ITY(F	7)	
1										
	54 •95	54 .85	.75°	54. .65	54 •55	54. •45	54 •35	54- •25	54. .15	54. • 05
56.95	0	0	0	32	31	29	30	31	0	0
56,85	34	35	35'	34	0	0	0	0	0	11
56.75	0	0	0	0	0	0	0	0	12	15
55.65	0	0	0	0	0	30	29	26	S.5°	20
56,55	41	21	0	26	28	31	0	0	0	0
56.45	29	34	0	0	0	0	0	0	0	0
56.35	0	22	0	0	0	0	29	31	33	30
56,25	0	16	9.	12	17	24	25	0	0	0
	U	1.0	,	1, 1	,				-	
56.15	6	14	0	0	0	0	0	0	0	0

	55 .95	55 •85	55° •75°	55 • 65	55 •55	55 • 45	55 •35	55° •25°	55' •15'	55° • 05°
56.95	5	19	18	18	15	0	. 0	0	0	0
56.85	13	0	0	0	0	0	. 0	0	0	4.
56.75	19	5	0	0	0	10	29	20	5.3	26
56.65	Ó	13	45	49	48	46	19	0	0	0
56.55	30	59	. 1	25	29	S 0	0	0	0	5
56.45	13	20	5 5.	5	0	10	19	36	38	25
56.35	4.	0	0	15	35	19	50	5	0	0
56.25	31	23	20	5	30	0	0	0	0	0
56.15	0	0	0	0	30	0	0	0	4.	20
56.05	. 0	0	1	11	47	19	22	36	31	1.5
				•	GRID	MEAN S	OF GRAV	/ITY(F	7)	
	55 •95	55 .85	55° •75°	55 .65	55 •55	55 • 45	55 • 35	55 . 25	55' •15'	55° • 05°
56,95	17	17	21	23	30	0	0	0	0	0
56.85	19	0	0	0	0	0	0	0	0	35
58,75	14	14	0	0	0	18	24	30	35'	34.
56,65	Ó	13	1.9	19	14	15	15	0	0	0
56,55	20	21	23	17	50	19	0	0	0	Зõ
56.45	15	15	9	16	0	1.4	24	18	23	50
56,35	13	- 0	0	10	16	9.	8	9	. 0	c
56,25	. 10	11:	5:	в	55	0	0	0	0	0
56.15	0	0	0	0	17	0	0	0	6.	5
56.05	0	0	⇔ 3	* Ĵ	10	3.	9	5	2.	~ 3

	56 •95	56 •85	55 • 75	56 •65	56 •55	56 • 45	56 • 35	56 •25	56 • 15	55. • 0 5
56.95	25	46	0	0	0	0	. 0	0	0	0
56.85	5	33	1, 5'	0	0	0	, 6	20	19	19
56.75	22	18	71	40	38	38	. 33	20	19	19
56.65	19	20	38	55	0	0	0	0	.0	0
56 , 55	0	0	0	45	0	0	0	0	13.	32)
56,45	17	0	0	11	44	30	31	32	13.	0
56,35	41	57	30	29	0	9.	0	8	17	18
56,25	0	0	27	13	0	27	1	0	0	22:
56.15	25	0	0	15	25	21	67	27	31	10
56.05	- 5	18	31	32	34	43	7	25	3.	0
				•	GRIC	MEAN	OF GRA	VITY(F	Δ)	
	56	56	55	56	56	56	56	56	55	55
	•95	.85	• 75°	• 65	• 5 5	•45	• 35	• 25	. 15	. 0 5
EV 05	18	12	0	0	0	0	0	0	0	0
56.95 56.85	5	13	17	0	0	0	23	23.	22:	50
					22	20	19	17	15	1 5
56.75	8	17	18	83						0
56,65	23	24	20	12	0	0	0	0	0	
56.55	0	0	0	5	0	0	0	0	20	19
56.45	14	0	0	1	8	16	17	18	20	0
56,35	8	- 5	5	9	0	7	0	16	14	14
56,25	0	0	3.	2	0	0	≈13	0	0	10
56,15	-10	0	0	- 2	3	⇔ 6	-2	0	5-	11
56.05	-16	=1A	=15:	•• 1 1	~ 7	~ 3	0	*** 9	" 9	0

	57 •95	57 •85	57° • 75°	57 • 65	57 •55	57 • 45	57 • 35	57 • 25	57 • 15	57 • 05
	• 75	• n b	• 12	• 0 0	• 55	6 4 J	6 .J .J	• 6. 2	• + >	• 0 5
56 . 95	75	74	48-	30	8	55.	6	0	0	19
56.85	S	11	63.	101	73	24	37	52	48	12
56.75	30	83	92	0	52	65	27	0	21	4)
56.65	56	12	14.	51	11	27	58	72	20	13
56,55	11	19	6	11	23	19.	56	33	38	5-
36.45	37	34	43	27	20	13	10	28	0	23
56.35	28	41	52:	88	10	0	0	0	52,	3.
55.25	21	SS	24	39	43	13	15	32	38	52.
56.15	0	0	0	11	72	36	18	0	0	0
56.05	19	19	7	11	12	17	11	0	O.	0
					GRID	MEAN	F GRAV	/ITY(FA	.)	
	y-a mp	**	ps 73.	57	57	57	57	57	57	5 7
	57 •95	57 •85	57° •73°	, 65	.55	• 45	• 35	• 25°	•15°	, 0 5
	****	<i>r</i>	. 7	. 7	1 *7	~ 1	22		^	22.
56.95 56.85	24 26	21	1 <i>7</i> 20	17	17 18	50 51	22 21	55 0	0 24.	30
		14							9.	3 ,
56,75	26	17	15	0	16	19	19	0		
55,65	21	20	17	13	10	23	24	24	20	23
56,55	45	26	S.S.	36	23	37	31	29	25'	23
36.45	66	86	70	49	58	47	44	18	0	21
56.35	91	100	112	91	90	0	0	0	10	9
56.25	105	122	105	102	95	95	53	40	51	1 0
56.15	0	0	0	95	93	90	63	0	0	0
56.05	65	66	63	54	66	79	38	0	0	0

	58 •95	58 •85	58. • 75	58 •65	58 •55	58 •45	58 •35	58 •25	58. • 1.5°	59, •05
•										
56.95	0	0	0	4.	11	0	10	23	5;	1
56,85	Ò	0	. 0	0	17	47	0	5	58	5.5
56.75	9	0	0	0	0	24.	99	63	0	11
56.65	18	0	27	41	22	27	20	66	68	43
5 6.55	31	73	1.5	5 8	34	35	15	0	67	73.
56.45	15	5	36	7	0	0	. 14	88	39	21
5 6.35	17	n	0	0	24	80	68	1	0	24
56.25	0	0	0	10	30	17	23	S 9	26	3
56.15	Ó	0	0	0	0	23	12	36	45	S 3.
56.05	0	0	0	0	0	5	19	. 6	0	4.
					GRID	MEAN	OF GRA	VITY(F	7)	
-	<i>(</i> *) <i>(</i> *)		en th	. O	~ 0	المعاوم سوادرا		Admiral O	58	53
	58 •95	58 85	. 75°	58 •65	58 •55	* 4 5°			.15	. 0 5
			٥	49	59	0	31	31	40	31
56,95 56,85	0	0	0	0	58	55°	21	46	40	30
56.75	74	0	0	0	0	58	51	47	0	39
56.65	81	0	73	73	64	61	66	39	25	25
56,55	85	76	73	74	73	76	79	. 0	56,	.3 2.
56.45	79	76	79	85	0	0	95	93	90	70
56.35	79	0	n	0	81	88	90	86	. 0	87
56,25	0	0	0	74	79	81	75	72	78	85.
بهایت نیرده							45		~ **	0.1
56.15	0	0	0	0	O	49	59	81	83	81

	59 •95	59 •85	59°	59 •65	59 •55	59° •45	59 •35	59 • 25	59' •15'	59 • 05
					3.6	4 57:	,	1 3:	1 9	0
56,95	Õ	38	36	19	16	15	4	12:		
56,85	6	37	50	0	19	23	23	3	16	13
56,75	0	0	. 0	0	0	0	0	0	0	23
56.65	0	0	0	9	0	0	0	0	0	Э
56.55	15	15	16	15	15	16	15	16	1 5'	1.4
56,45	0	0	0	. 0	0	0	0	0	0	0
56.35	0	0	0	0	0	0	0	0	13.	42
56.25	0	0	0	0	0	0	9	42	28	0
56.15	0	0	0	0	0	35	26	0	0	0
56.05	0	0	0	15	21	0	0	. 0	0	0
				•	GRID	MEANES	OF GRAV	/ITY(F	()	
	59 •95	59 •85	59' .75'	59 •65	59 •55	59° •45°	59 • 35	59 •25	59° •15°	59· • () 3·
56,95	0	43	53	49	53	61	64	64	63	0
56.85	32	34	26	0	36	44.	50	54	63	65
56.75	0	0	0	0	0	0	0	0	0	72
56.65	0	ŋ	ŋ	0	0	0	0	0	0	Ú
56,55	~ 45	-25	m 3.	1	6	17	39	6 9	93	99
56.45	0	0	0	0	. 0	0	0	0	0	О
56.35	0	0	0	0	0	0	0	0	34	54
56,25	0	0	0	0	, 0	0	-24	***]	23.	0
56.15	0	0	0	0	. 0	-19	-31	0	0	0
56.05	0	0	0	48	⇔ 40	0	0	0	0	0

	50 •95	50 •85	50 •75'	50 •65	50 •55	50 •45	50 •35	50 • 25	50 •15'	50 • 0 5
57.95	Ó	0	0	19	34	33	30	20	0	o
57.85	39	31	3.51	15	0	0	0	0	0	0
57.75	0	0	0	0	0	0	0	0	1	. 4
57,65	0	0	0	0	5) B	18	18	17	0
57.55	5	17	18	19	14	0	0	0	0	Ü
57.45	14	0	0	0	0	0	0	0	0	o
57.35	0	0	0	0	0	0	6	19	19	1.9
57,25	0	0	0	15	19	18	13	0	0	О
57.15	0	0	0	0	0	0	0	0	0	3
57.05	Ó	0	0	0	0	0	0	0	32:	33
					GRID	MEAN	F GRAV	/ <u>]</u> TY(F	\)	
	50 •95	50 •85	50 .75	50 •65	50 •55	50 • 45	50 •35	50 •25	50 •15!	50 • 0 5
57,95	0	0	. 0	41	37	32	27	24	0	0
57.85	41	43	44.	44	0	0	0	0	0	0
57.75	0	0	0	0	0	0	0	0	2.23	22.
57,65	0	0	0	. 0	4	6.	9	13	19	ð
57.55	5	4	0	1	3	0	0	0	0.	0
57.45	4	0	0	0	0	0	0	0 .	0	0
57.35	0	0	0	0	0	0	30	35	37	33
57,25	0	0	0	31	31	31	30	0	0	0
57.15	0	0	0	0	0	0	0	0.	0	0
57.05	0	0	0	0	0	0	0	0	55	23

	51 •95	51 .85	51 • 75	51 • 65	51 •55	51 •45	51 •35	51 .25	51 •15!	51 • 05'
57.95	0	0	0	0	0	0	0	0	0	0
57. 85	Ó	0	0	0	0	0	. 0	0	Q	19
57.75	0	0	0	0	0	19	38	37	38	13,
57.65	Ó	6	38	38	38	19	0	0	0	0
57. 55	39	32	0	0	0	- 0	0	0	0	0
57,45	0	0	0	0	0	0	1	19	18	19
57,35	0	9	0	1.9	19	13	17	0	0	0
57.25	19	50	19	0	0	0	0	0	0	0
57.15	0	0	0	0	0	0	0	0	0	0
57.05	O.	0	0	0	0	0	0	0	0	0
				•	GRID	MEAN	OF GRAV	/ITY(F	7)	
	51 •95	51 •85	51 .75	51 •65	51 •55	51 •45	51 •35	51 •25	51 •15	51 .05
57° 95	0	0	0	0	0	0	0	0	0	0
57 _• 85	0	0	0	0	0	0	. 0	0	0	40
57.75	. 0	0	0	0	0	30	32	38	40	39
57. 65	0	4	9.	18	26	27	0	0	0	0
57.55	3	4	0	0	0	0	0	0	0	0
57.45	0	0	0	0	0	0	7	6	8.	8
57.35	Ó	-0	0	15	15	10	6	0	Õ	o
57.25	24	29	21	0	0	0	0	0	0	С
57.15	0	0	0	0	0	0	0	0	0	Э
57.05	0	0	0	0	0	0	0	0	0	0

	52 •95	52 •85	52 .75	52 •65	52 •55	52 • 45	52 •35	52 •25	52. •15!	5 2; • 0 5;
57.95	14	0	0	0	0	0	0	0	0	0
57.85	0	0	0	0	0	0	. 0	n	S :	5.
57.75	0	0	0	11	19	15	. 0	0	0	0
57,65	19	20	19	9	0	0	0	0	0	O
57,55	0	0	0	0	0	0	0	SS	3.3.	4.20
57. 45	0	9	. 0	19	37	40	40	18	0	0
57.35	32	34	27	0	0	0	0	0	0	0
57.25	0	0	0	0	0	0	0	0	0	17
57.15	0	0	0	0	0	16	19	19	1 3	5:
57.05	-0	14	20	19	19	4.	0	0	0	0
				•	GRID	MEANE	F GRA	/ITY(F#	<i>(</i>)	
	52 •95	52 .85	.75°	52 • 65	52 •55	52 • 45	52 •35	52 , 25	. 15:	5 2: , 0 5
57.9 5	.95 -14	.85 .85	.75°	52 •65	52 •55	52 • 45	52 •35	52 • 25	. 1 5: 0	5 2 5 0 5
57.95 57.85	,95	.85	.75	, 65	• 55	• 45	•35	, 25		
	.95 -14	.85 0	.75	• 65 0	•55 0	• 4 5 0	•35	• 25 0	0	0
57. 85	.95 -14	.85 0 0	• 75° 0	• 65 0 0	• 55 0 0	0 0	•35 0 0	• 25 0 0	0 4.	0 1 2:
57.85 57.75	.95 -14 0	.85 0 0	.75	. 65 0 0	.55 0 0	0 0 11	• 35 0 0	• 25 0 0	0 4. 0	0 1 2: 0
57.85 57.75 57.65	.95 -14 0 0	.85 0 0 0 37	.75	.65 0 0 22 27	.55 0 0 17	0 0 11 0	• 35 0 0 0	• 25 0 0 0	0 4. 0	0 12: 0
57.85 57.75 57.65 57.55	.95 -14 0 0 28	.85 0 0 0 37	.75° 0 0 0 33	.65 0 0 22 27	0 0 0 17 0	0 0 11 0	0 0 0	0 0 0 0 0 23	0 4. 0 0 1.5'	0 12 0 0
57.85 57.75 57.65 57.55	.95 -14 0 0 28 0	.85 0 0 0 37 0	.75°	.65 0 0 22 27 0 26	.55 0 0 17 0 0	0 0 0 11 0 0 35	0 0 0 0 0	0 0 0 0 23 25	0 4. 0 0 15'	0 1 2 0 0 7
57.85 57.75 57.65 57.55 57.45 57.35	.95 -14 0 0 28 0	.85 0 0 0 37 0 0	.75° 0 0 0 38 0 30	.65 0 0 22 27 0 26	.55 0 0 17 0 0 29	0 0 11 0 0 35	0 0 0 0 0 32	0 0 0 0 23 25	0 4 0 0 15' 0	0 12: 0 0 7 0

	53 •95	53 .85	53 •75	53 •65	53 •55	53 •45	53 •35	.25°	53 •15	53 •03
	_				•	^	0	^	n	15
57.95	0	0	0	0	0	0	0	0	0	23
57.85	0	0	0	0	0	0	0	0	5,	
57.75	0	0	0	0	0	0	0	0	29	0
57,65	0	0	0	0	0	0	0	S 0	3.	1 0
57,55	0	0	0	0	6	19.	26	34	1 9	3 ;
57.45	14	2.0	19'	-19	13	12	12	0	0	0
57.35	5	0	0	0	11	4.	0	0	0	3
57.25	0	0	0	2	7	11	28	28	53	22:
57,15	0	6	23	42	28	17	0	0	0	0
57.05	2,6	25	0	0	0	0	0	0	0	О
					GRID	MEAN :	OF GRAV	/ITY(F	7)	
	53 ,95	53 .85	53 .75	53 ,65	53 •55	53 ,45	53 •35	53 ,25	53 .15	53 ,05
57 _* 95	0	0	0	0	0	0	0	0	0	-1.1
57 _e 85	0	0	0	0	0	0	0	0	3	⇒ 1
57,75	0	0	0	0	0	0	0	0	1.4	C
57.65	0	0	0	0	0	. 0	0	25	24.	23
57.55	0	0	0	0	45	45	35	33	33	30
57.45	35	35	3.5	38	42	25	27	0	0	0
57.35	34	0	0	0	15	16	0	0	0	35
57,25	0	0	0	10	12	36	40	45	50	43
57.15	0	25	25'	14	25	30	0	0	0	0
57.05	23	21	0	0	0	0	0	0	0	0

	54 •95	• 54 •85	54. •75	54· •65	54 •55	54 •45	54 • 35	54· •25 ¹	54. •15!	54· • 0 5
, -					•					
57.95	0	14	0	0	0	0	0	0	0	0
57.85	14	19	0	0	0	0	0	0	0	0
57.75	0	0	. 0	0	0	0	0	0	0	0
57,65	ŋ	0	0	0	0	0	0	0	0	0
57. 55	0	0	0	0	0	0	0	0	0	0
57.45	0	0	0	0	0	0	0	0	0	0
57.35	Ó	0	0	0	0	0	0	19	19	19
57. 25	0	0	4.	19	18	19	5	0	0	0
57.15	18	19	14	0	0	0	0	0	0	0
57.05	0	0	0	0	0	0	0	5	25t	S 2.
				•	GRID	MEAN	OF GRAV	/[TY(F	· ·	
	54	54	54	54	54	54	54	54	54	54
	.95	.85	, 75	.65	•55	.45		.25	. 1 5!	• ñ 5
57.95	0	12	0	0	0	0	. 0	0	0	0
57.85	3	~ Z	0	0	0	. 0	. 0	0	0	0
57.75	0	0	0	0	0	0	0	0	0	0
57.65	0	0	0	0	0	0	0	p	0	0
57.55	0	0	0	0	0	0	0	0	0	0
57.45	0	0	0	0	0	0	0	0	0	0
57,35	0	0	0	0	0	0	0	18	25	30
57.25	0	0	24.	24	23	23	22	0	0	0
57,1 5	27	29	26	0	0	0	0	. 0	0	0
57.05	0	0	0	0	0	0	0	31	27	S 2.

	55 • 95	55 •85	55° •75°	55 • 65	55 • 55	55° • 45	55 • 35	55 • 25	55' •15'	55° • 05°
- 1				•	^	0	0	0	0	0
57.95	0	0	0	0	0					
57.85	Ó	0	0	0	0	0	. 0	0	0	0
57,75	0	0	0	0	0	0	0	31	43	31
57,65	0	n	0	0	10	48	43	10	0	0
57.55	0	0	18	48	34	0	0	0	0	О
57.45	31	44	30	0	0	0	0	0	0	0
57.35	16	0	0	0	0	0	0	0	0	Э
57.25	0	0	0	0	0	0	0	0	0	C
57,15	0	0	0	0	0	0	0	0	4,	3.
57.05	0	0	0	0	4	18	18	19	13.	0
				•	GRID	MEAN	OF GRAV	ITY(F	A)	
	55 •95	55 .85	55! •75'	55 • 65	55 •55	55 •45	55 •35	55° • 25°	55! •) 5	5 5 • 0 5
57°, 95	Ó	0	0	0	0	0	0	0	0	0
57.85	0	0	0	0	0	0	. 0	0	0	С
57.75	0	0	0	0	0	0	0	50	19	51
57,65	0	0	0	0	23	24	20	21	0	0
57.55	0	0	31	31	28	0	0	0	0	C
57,45	35	37	34.	0	0	0	0	0	0	0
57.35	35	- 0	. 0	0	0	0	0	0	.0	3
57.25	0	0 -	. 0	0	0	0	0	0	0	0
57.15	0	0	0	0	0	0	0	0	30	23
57 a 05	0	0	0	0	33	33	37	33	58	0

				•							
		.56 •95	56 •85	56, 75	56 • 65	56 •55	56 • 45	56 •35	56 • 25	55: • 1 5:	55 05
	57.95	0	0	0	0	32	40	29	0	0	0
	57.85	0	28	23	43	9	0	0	0	0	0
	57 . 75	41	7	0	0	0	0	. 0	n	0	Э
	57 . 65	0	0	0	0	0	0	0	0	0	Э
	57 . 55	0	0	0	6	50	34	0	0	0	0
	57.45	Ó	58	4.5	61	0	0	0	0	0	0
	57.35	45	23	S S .	0	0	0	0	2	1 4	31
	57,25	21	8	0	0	0	7	20	18	0	С
	57.15	27	0	0	7	20	15	0	0	0	С
	57.05	4.7	17	22	12	0	0	0	0	0	О
					•	GRID	MEAN	OF GRA	VITY(F	A)	
		56 •95	56 .85	55 •75	56 •65	56 •55	56 +45	56 •35	56 •25	55 •15'	55 • 0 5
	57.95	Ó	0	0	0	17	15	15	0	0	0
	57. 85	0	23	55	50	17	0	0	0	0	0
	57.75	. 22	24	0	0	0	0	0	0	0	0
	57.65	0	0	0	0	0	0	0	0	0	C
	57.55	0	0	0	25	28	29	0	0	0	0
ı	57,45	0	13	17	24	0	0	0	0	0	0
	57.35	8	13	21	0	0	0	0	27	3:0	33
	57,25	16	14.	0	0	0	20	24	26	0	0
	57.15	9	0	O	15	15	16	0	0	0	0
	57.05	13	13	3,	14	0	0	0	n	. 0	. 0

	57 •95	57 •85	57 •75	57 •65	57 •55	57 • 45	57 •35	57 • 25'	57 •15	57 • 0 5
57 . 95	0	0	0	0	0	0	0	0	0	c
57.85	0	0	0	0	0	0	0	0	0	0
57.75	0	n	0	0	0	0	0	0	4.5	53.
57.65	0	0	0	0	14	42	43	45	4 .	0
57.55	0	29	42	46	30	0	0	. 0	0	0
57.45	32	1.7	0	. 0	0	0	0	0	0	0
57.35	Ó	0	0	0	0	0	0	0	16.	47
57.25	0	0	0	0	0	0	45	44.	65	41
57,15	30	0	0	0	34	88	43	55	39	37
57.05	73	29	39'	84	51	15	15	S1	0	0
					GRID	MEAN	OF GRAV	/ITY(F	()	
	.95	57 •85	57 • 75	57 +65	57 •55	57 • 45		57 •25	57 •15	57 •03
59°,95	. 0	0	0	0	0	0	0	0	0	0
57,85	0	0	0	0	0	0	0	0	0	0
57.75	0	0	0	0	0	0	0	0	23	S S :
57.65	0	0	0	0	8	9	14	18	SI	0
57.55	0	В	5.	8	8	0	0	0	0	0
57,45	12	18	0	0	0	0	0	0	0	0
57.35	0	Ó	0	0	0	. 0	0	0	10	9
57,25	. 0	0	0	0	. 0	0	16	14.	1.6	20
57,15	13	0	0	0	21	18	16	51	20	13
57,05	12	20 ·	18	17	19	18	24	21	0	0

58 •95	58 •85	58. •75'	58 •65	58 •55	58 • 45	58 •35	58 • 25	53 •15	58. • 0 5
Ö	0	5.	16	63	25'	19	29	3.	0
18	34	34.	S	34	0	. 0	0	0	0
11	3	0	0	26	0	. 0	0	0	0
Ó	6	15	4	27	0	0	0	0	0
3	0	67	7 8	49	0	0	0	0	0
13	0	7	86	153	68	8	0	50	41
11	24	1	0	64	- 101	103	51	15	0
1	0	51	58	54	27	50	99	63	7
55	64	15	11	23	6	18	17	75	72;
.0	12	20	0	0	21	12	3	21	54.
			•	GRID	MEAN!	OF GRAV	/ITY(F	()	
58 • 95	58 •85	58 75	58 • 65	58 55	58 .45	58 • 35	58 . 25	58 • 15'	58 • 05
				# 30	• , •	•			
0	0	12	10	17	14.	20	19	19	0
0 17	0	12	10 18				19		
				17	<u> 1</u> ፋ፡	20		19	0
17	17	13	18	17 19	14	20	0	19	0
17	17	13	18	17 19 25	1 4 0 0	20 0 0	0	19 0 0	0 0 0
17 32 0	17 32 18	13 0 17	18 0 15	17 19 25 32	1 4 0 0	20 0 0 0	0 0 0	19 0 0	0 0 0
17 32 0 35	17 32 18 0	13 0 17 15	18 0 15 11	17 19 25 32 24	14 0 0 0	20 0 0 0	0 0 0	19 0 0 0	0 0 0 0
17 32 0 35 25	17 32 18 0	13 0 17 15	18 0 15 11 15	17 19 25 32 24	14 0 0 0 0	20 0 0 0 22	0 0 0	19 0 0 0 0	0 0 0 0 0
17 32 0 35 25	17 32 18 0 0	13 0 17 15 18	18 0 15 11 15	17 19 25 32 24 15	14 0 0 0 12 21	20 0 0 0 22 20	0 0 0 0	19 0 0 0 0 10	0 0 0 0 0 1 51
	.95 0 18 11 0 3 13 11 1 55 0	.95 .85 0 0 18 34 11 3 0 6 3 0 13 0 11 24 1 0 55 64 0 12	.95 .85 .75 0 0 6 18 34 34 11 3 0 0 6 15 3 0 67 13 0 7 11 24 1 1 0 51 55 64 15 0 12 20	.95 .85 .75 .65 0 0 5 16 18 34 34 2 11 3 0 0 0 6 15 4 3 0 67 78 13 0 7 86 11 24 1 0 1 0 51 58 55 64 15 11 0 12 20 0	.95 .85 .75' .65 .55 0 0 6 16 63 18 34 34 2 34 11 3 0 0 26 0 6 15' 4 27 3 0 67 78 49 13 0 7 86 153 11 24 1 0 64 1 0 51 58 54 55 64 15' 11 23 0 12 20 0 0 GRID	.95 .85 .75 .65 .55 .45 0 0 0 5 16 63 25 18 34 34 2 34 0 11 3 0 0 26 0 0 6 15 4 27 0 3 0 67 78 49 0 13 0 7 86 153 68 11 24 1 0 64 101 1 0 51 58 54 27 55 64 15 11 23 6 0 12 20 0 0 21 GRID MEAN 58 58 58 58 58 58	.95 .85 .75 .65 .55 .45 .35 0 0 0 5 16 63 25 19 18 34 34 2 34 0 0 11 3 0 0 26 0 0 0 6 15 4 27 0 0 3 0 67 78 49 0 0 13 0 7 86 153 68 8 11 24 1 0 64 101 103 1 0 51 58 54 27 50 55 64 15 11 23 6 18 0 12 20 0 0 21 12 GRID MEAN OF GRAV 58 58 58 58 58 58 58 58	.95 .85 .75 .65 .55 .45 .35 .25 0 0 0 5 16 63 25 19 29 18 34 34 2 34 0 0 0 11 3 0 0 26 0 0 0 0 6 15 4 27 0 0 0 3 0 67 78 49 0 0 0 13 0 7 86 153 68 8 0 11 24 1 0 64 101 103 51 1 0 51 58 54 27 50 99 55 64 15 11 23 6 18 17 0 12 20 0 0 21 12 3 GRID MEAN OF GRAVITY (F4) 58 58 58 58 58 58 58 58 58	.95 .85 .75 .65 .55 .45 .35 .25 .15 .15 . 0 0 0 6 16 63 25 19 29 3 . 18 34 34 2 34 0 0 0 0 0 0 . 11 3 0 0 26 0 0 0 0 0 0 . 0 6 15 4 27 0 0 0 0 0 . 3 0 67 78 49 0 0 0 0 0 . 13 0 7 86 153 68 8 0 20 . 11 24 1 0 64 101 103 51 16 . 1 0 51 58 54 27 50 99 63 . 55 64 15 11 23 6 18 17 76 . 0 12 20 0 0 21 12 3 21 . GRID MEAN OF GRAVITY (FA)

	59 •95	59 •85	59 .75	59 •65	59 •55	59 • 45	59 •35	59 [.] •25 [.]	59 •15	59 [,] 05 [,]
57.95	41	29	27	56	29	11	. 0	0	0	0
57.85	49	SS	0	0	0	0	. 0	0	0	11
57.75	Ó	26	S 9.	1	0	0	. 7	17	18	5
57.65	0	0	31	27	8	5	10	0	0	0
57.55	18	17	9,	27	19	11	0	0	31	23
57.45	0	0	1.4	61	12	6	S	13), 4-	5
57.35	0	0	65	24	27	4.	15	35	15	0
57,25	0	52	5	9	26	33	4	0	12	25
57.15	50	20	0	3	17	1.0	29	0	0	0
57.05	5-0	12	1.6	37	0	0	11	S5°	4.2	23.
				•	GRID	MEAN C	F GRAV	/ITY(F#	()	
	59 •95	59 •85	59° • 75°	59 • 65	59 • 55	59 • 45	59 • 35	59· • 25·	59° •15°	59 • 05
					*4 /				^	0
57,95	82	109	110	101	76	65	0	0	0	0
57.85	93	74	0	0	0	0	0	0	0	23
57.75	0	77	74.	75	0	0	42	37	30	25
57,65	0	0	77	72	71	38	45	0	0	0
57,55	49	59	70	71	72	73	0	0	50	41
57.45	0	0	67	70	69	73	7]	75	.61	31
57.35	Ò	- 0	69	70	69	68	74	73	5.3)
57,25	0	64	68	68	66	65	73	0	43	47
57.15	47	56	0	79	71	68	65	0	0	0
57.05	44	41	64	74	0	0	65	66	72	77

	50 •95	50 .85	50 .75	50 • 65	50 •55	50 • 45	50 •35	50 •25	.50 .15	50 05
58.95	0	ŋ	0	0	0	0	0	0	0	0
59,85	0	n	0	0	0	0	0	0	0	0
58.75	ŋ	0	0	0	0	0	0	0	0	0
58.65	0	0	0	0	0	0	0	0	0	0
58 _• 55	0	0	0	0	0	0	0	0	()	0
58.45	0	0	0	0	0	0	0	0	0	0
58 • 35	. 0	0	0	0	0	0	0	0	0	0
58,25	0	0	0	0	0	0	0	0	0	C
58.15	0	0	0	0	0	0	. 0	0	0	0
58,05	0	0	0	0	0	0	0	11	31	33
					GRID	MEAN	OF GRAN	/ITY(F	<i>†</i>)	
	50 .95	50 •85	50 .75	50 •65	50 ∙55	50 • 45	50 •35	50 • 25	50 • 15	50 • 0 5
70 to 10.00			_		_	_	_			
58.95	0	0	0	0	0	0	0	0	0	0
58,85	0	0	0	0	0	0	0	0	0	0
58,75	0	0	0	0	0	0	0	0	0	0
53.65	Ù	0	0	0	0	0	0	Ó	0	0
58.55	Ú	0	0	0	0	0	0	0	0	0
58.45	Ő	0	0	. 0	0	0	0	0	0	C
58.35	Ó	n	0	0	0	. 0	0	0	0	0
58.25	0	0	0	0	. 0	0	0	0	0	0
58.15	0	0	0	0	0	0	0	0	0	0
58.05	0	0	. 0	n	0	0	0	25	24	23 6

	52 •95	52 85	52° • 75°	52 •65	52 •55	52 •45	52 •35	52 , 25	.15	52 • 0 5
			_			0	0	•	0	0
58,95	0	0	7	S 0	0	0	0	0	0	
58,85	0	0	0	6	0	0	. 0	0	O	0
58.75	0	0	0	5	12	0	. 0	0	0	0
58,65	0	0	0	0	52	0	0	0	0	0
58 • 55	0	0	0	8	19	0	0	0	0	0
58.45	0	0	0	30	0	0	0	0	0	0
58.35	0	0	26	ő	0	0	0	0	υ	0
58.25	0	1	1.8	0	0	0	0	0	0	3
58,15	0	8	0	0	0	0	0	0	0	U
58,05	29	2	0	0	0	0	0	0	0	0
					GRID	MEAN	F GRAV	ITY(F	7)	
	52	52	52	52	52	52	52	52	52	52.
	.95	.85	. 75	. 55	•55	•45	• 35	.25	•15	• 0 5°
58,95	0	0	18	21	0	0	0	0	0	0
58, 85	0	0	0	19	0	0	0	0	0	0
58.75	. 0	0	0	S3	23	0	0	0	0	9
58.65	0	0	0	0	21	0	0	0	0	ð
58,55	0	0	0	59	24	n	0	0	0	ð
58.45	0	0	0	27	0	0	0	0	0	0
58.35	0	0	1.5	19	0	0	. 0	0	0	0
58.25	0	8 -	10	0	0	()	0	0	0	9
58,15	0 -	~20	0	0	0	0	0	0	0	0
58.05	-19	~20	. 0	0	0	0	0	0	0	O

4	54 •95	54 •85	54 .75	54 •65	54 •55	54 • 45	54 •35	54. • 25'	54 • 15	54 • 0 5
s. in the second										
58.95	n	0	0	0	12	28	28	27	8	0
58,85	10	28	27	58	16	0	.0	0	0	0
58,75	17	0	0	0	0	0	. 0	0	0	0
58.65	0	0	0	0	0	0	0	. 0	0 .	0
58.55	0	0	0	0	0	0	0	0	0	0
58.45	0	0	0	0	0	0	0	0	U	0
58,35	0	0	0	0	0	0	0	0	0	0
59.25	0	0	0	O	0	0	0	0	0	c
58.15	0	0	0	0	0	0	0	0	0	0
58.05	24	4	, 0	0	0	0	0	0	0	9
***************************************					GRID	MEAN (OF GRA	VITY(F	۵)	
										** *
,	54 •95	54 85	54 75	54 65	54 •55	54 45	54 •35	54 , 25	54 13	54 05
The second secon			•	*						
58.95	Ó	0	0	0	24	30	23	14.	12.	0
59,85	44	42	34	27	23	0	. 0	0	0	0
58.75	42	0	0	0	0	0	0	0	0	0
58.65	Ö	0	0	0	0	0	0	0	0	0
58.55	0	0	0	0	Ò	0	0	0	0	0
58,45	Ö	0	Ö	. 0	0	0	0	. 0	0	0
58.35	0	Ò	. 0	o	0	0	0	0	σ	0
58.25	0	0	0	0	0	0	0	0	O	3
58.15	0	0	0	0	0	0	0	0	0	, 0
58.05	11	15	0	0	0	0	0	0	0	0
1										

	55 •95	55 .85	.75	55 •65	55 •55	55 •45	55 •35	55° •25°	55° •15°	55 • () 5
58,95	S	19	18	18	15	0	0	0	0	0
58,85	17	0	0	0	0	0	0	0	0	0
58.75	0	0	0	0	0	0	19	17	51	27
58,65	0	0	23	29	88	27	9	0	0	С
58.55	29	29	5	0	0	0	0	0	0	0
58,45	0	0	0	. 0	0	0	0	. 0	0	Q
58.35	0	0	0	0	21	23	0	0	0	0
58.25	0	0	4.	44	29	0	13	27	5	C
58.15	45	43	40	0	0	0	0	0	19	1,5:
58.05	6	0	0	0	0	0	0	0	0	10
					GRID	MEAN	OF GRAV	/ITY(F	<i>4</i>)	
	55 •95	55 .85	55° •75°	55 • 65	55 • 55	55 • 45	55 • 35	55 • 25	55° •15°	55° • 05°
58,95	-34	~3 4	-37	-41	-42	0	0	0	0	c
58,85	-34	0	0	0	0	0	0	0	0	0
58,75	0	O	0	0	0	0	39	33	37	3∌
5B • 65	0	ŋ	28	35	36	39	41	0	0	0
58,55	38	33	28	0	0	0	0	0	0	o
58.45	0	0	0	0	0	0	0	0	. 0	0
58.35	Ċ	n	0	0	1.5	14	0	0	0	0
58,25	0	0	22	2.2	23	0	27	22	1 öʻ	0
58.15	14	17	18	0	0	0	0	0	14.	17
58,05	13	0	0	0	0	0	0	0	0	1 4

		56 .95	56 85	55 .75	56 .65	56 55	56 • 45	56 • 35	56 25	55° •15°	56. • 05'
				_					_		•
	58.95	0	0	0	0	0	0	0	0	0	0
	58.85	0	0	0	0	0	0	. 0	18	19	18.
!	58.75	Ö	0	S.	18	18	18	18	0	0	0
	58,65	18	19	17	0	0	0	0	0	0	0
!	58,55	0	0	0	0	0	0	0	0	25'	30
	58,45	0	0	0	0	18	30	30	29	51	С
)	58.35	12	29	30	12	0	0	0	0	0	0
	59,25	16	0	0	0	0	0	0	0	0	0
	58.15	0	0	0	0	0	0	0	0	0	0
)	58.05	0	0	0	0	0	0	0	15	47	50
				<i>^</i> ,	•	GRID	MEAN	OF GRAV	ITY(F	λ)	-
)		56	56	56	56	56	56	56	56	56	5 5
9		.95	• 85	• 75°	• 65	• 55	• 45	• 35	• 25°	• 1 5	• 0 5
-	58,95	0	0	0	0	0	0	0	0	0	0
	58,85	0	0	0	0	. 0	•	. 0	 27	~2 3	-30
	58.75	. 0	0	-19	≈ S 0	- 22	-26	-27	0	0	0
- deligination	58,65	-13	-14	-15	0	0	0	0	0	0	0
(complete of the complete of t	58.55	0	0	0	0	0	0	0	0	27	33.
à	58,45	0	0	0	0	17	50	23	23	251	O
on the second	58,35	18	55	23	17	0	0	0	0	0.	0
3	58,25	17	0 .	0	0	0	0	0	0	0	0
The second second	58.15	. 0	0	0	.0	0	0	0	0	0	0
)	58,05	0	0	0	0	0	0	0	15	1.2.	12.
1											

	57 •95	57 •85	57 • 75	57 •65	57 •55	57 • 45	57 • 3 5	57 •25	57 •15	57 • 0 5
										•
58,95	0	0	0	0	0	0	0	0	0	0
58.85	Ó	0	. 0	0	0	0	0	0	0	0
58,75	0	0	0	0	0	0	0	0	0	0
58.65	0	0	. 0	0	0	0	0	0	0	14
58,55	0	0	0	0	0	7	13	13	13	5 .
58,45	0	4	19	18	19	ΊS	0	0	0	0
58,35	19	14	0	0	0	0	0	0	0	0
58,25	0	0	0	0	0	0	6	27	23	25
58.15	1.7	16	1.4	25	28	28	21	0	0	0
58.05	26	27	19	0	0	0	0	0	0	0
				•	GRID	MEAN C	F GRAV	ITY(F		
	57	57	5 7	57	57	57	57	5 7	57	57
	95	.85	.75	.65	• 55	, 45		.25	, 15'	. 03
38.95	0	0	0	0	0	0	. 0	0	0	0
58.85	0	0	0	0	0	0	0	0	0	0
58.75	0	n	0	0	. 0	0	0	0	0	- 0
58.65	0	0	0	0	0	0	0	0	0	-12.
58,55	0	0	0	. 0	0	21	22	24	≈ 3	-10
58,45	0	55	23	55	20	20	0	0	0	0
58.35	28	24	0	0	0	0	0	0	0	G
58.25	0	0	0	0	0	0	51	21	18	1.5
58,15	22	24	24.	56	23	S 0	21	0	0	0
58.05	20	23	25'	0	0	0	0	0	0	0

		58 • 95	58 •85	58 • 75	58 • 65	58 •55	58 • 45	58 • 35	58. • 25 ¹	58, 15'	5 8 . 0 5
To be graden to the state of th	59,95	Ö	0	. 0	0	13	17	17	18	4 .	0
)mag)	58,85	13	18	18	18	5	0	0	0	0	O O
	58.75	6	0	0	0	0	0	0	0	0	0
Court Court	58,65	ò	0	0	0	0	0	0	0	0	0
,3 N	58.55	n	0	0	0	0	0	0	0	0	0
and	58,45	0	0	0	0	0	0	0	0	0	0
30	58.35	0	0	0	0	0	0	0	11	18	13
onner,	58.25	Ó	0	0	18	33	1 B	19	7	0	0
- Commence of the last of the	58.15	19	19	19	0	27	0	0	0	0	10
7	58.05	0	0	0 =	0	26	0	15	1.7	41	2.2
And the second of the second o					•	GRID	MEAN	OF GRAN	/ITY(F	· ·	
Spring Springer (1950)		58 •95	58 •85	58- •75'	58 • 65	58 •55	58 • 45	58 • 35	58 • 25'	58. •15	58 • 0 5
merch miles	58,95	Ó	0	0	0	13	S	11	14	15	0
addition Copy	58.85	35	28	21	14	14	0	0	0	0	0
- Land	58,75	39	0	0	0	0	0	0	0	0	o
efficient Divilliant parties of the	58.65	0	0	0	0	0	0	0	0	0	0
3.	58.55	0	0	0	. 0	. 0	0	0	0	o	C
And Physical Company (Company)	58.45	0	0	0	0	0	0	0	0	0	0
. direct and a side recognition	58,35	0	0	Ċ	0	0	0	0	39	35	33
	58,25	0	0	0	36	35	38	39	40	0	° 0
SALE CONTRACTOR	58.15	35	34	35'	0	29	0	0	0	0	20
*	58.05	0	0	0	0	85	0	16	17	19.	20

	59 • 95	59 •85	59° •75°	59 •65	59 •55	59° • 45°	59 •35	59° •25°	59 •15'	59° • 0 5
58,95	0	0	0	0	0	0	0	0	0	0
58.85	0	0	0	0	0	0	0	0	0	0
58.75	Ö	0	. 0	0	0	o	6	19	1.3	13.
58.65	Ö	0	13	26	27	χB.	0	0	0	0
58.55	26	26	13.	0	0	0	0	0	0	0
58.45	0	0	0	0	0	0	0	0	0	C
58.35	0	0	0	0	0	0	0	0	0	0
58.25	31	9	0	0	0	0	0	0	0	O
58.15	0	0	0	0	0	0	0	0	l	19
58.05	0	0	0	0	0	17	9	.0	9	0
				•	GRID	MEAN	OF GRAV	/ITY(F	4)	
	.95	59 .85	59° •75°	59 .65	59 •55	59 • 45	59 • 35	59 .25	59 •15	59 • 05
58.95	0	0	0	0	0	0	. 0	0	0	0
58,85	0	0	9	0	0	0	0	0	0	0
58.75	0	0	0	0	0	0	52	51	45	41
58.65	0	0	64.	58	54	54	0	0	0	0
38,55	101	82	73	0	0	0	0	0	0	0
58.45	Õ	0	0	0	0	0	0	0	0	0
58.35	0	0	0	0	0	0	0	0	0	0
58.25	103	97	0	0	0	0	0	0	0	0
58,15	0	0	0	0	0	0	0	0	41	3 🤄
58,05	0	0	0	0	0	59	58	0	42.	0

-		50 •95	50 .85	50 .75	50 •65	50 •55	50 •45	50 • 35	50 .25	50 • 15!	50 • 05'
Transporter designation of the last											
3	5 9,95	0	0	0	0	16	30	28	28	5.	0
	59,85	19	30	29	30	13	0	. 0	0	0	0
1	59.75	11	0	0	0	0	0	0	0	0	0
-	59,65	0	0	0	0	0	0	0	0	0	0
-	5 9.55	0	0	0	0	0	0	0	0	0	0
-	59.45	0	0	0	0	0	0	0	0	0	0
_	59.35	0	0	0	0	0	Ö	0	0	О	о
}	59,25	0	0	0	0	0	0	0	0	0	0
- Andreades of the Contract of	59,15	0	0	0	0	0	0	0	0	0	0
	59.05	ð	0	0	0	0	0	0	0	0	Э
Anna Contractor					•	GRID	MEAN	OF GRAV	ITY (F	()	
A COLUMN TO A COLU		ea .		4				<i></i>	.		<i>(</i> • •
}		50 95	50 85	50 75	50 •65	50 •55	50 • 45	50 ,35	50 25	50 •15'	50 05
printermental Lib											
,	59,95	Ó	0	0	0	43	42	43	42	41	0
-	59,85	50	46	43	42	41	0	0	0	0	0
-	59.75	51	0	0	0	0	0	0	0	0	0
-	59,65	0	0	0	0	0	0	0	0	0	0
-	59,55	0	0	0	0	0	0	0	0	0	0
	59,45	Ö	0	0	0	0	0	0	0	0	0
Total State of the	59,35	0	0	0	0	0	0	0	0	0	С
1	59,25	0	0	0	0	0	0	0	. 0	0	0 -
-	59.15	0	0 .	0	0	0	0	0	0	0	0
and the same of th	59.05	0	0	0	0	0	0	0	0	0	. 3
1											

	51 •95	51 •85	51 •75	51 •65	51 •55	5 l • 45	51 •35	51 • 25	51 •15	51 • 05
59,95	Ô	0	18	50	0	n	Ó	0	0	. 0
59,85	0	. 0	0	0	0	0	0	0	0	0
59.75	0	0	0	0	0	0	16	88	12	13
59,65	0	0	15	31	30	31	3	0	0	0
59,55	27	27	14	0	0	0	0	0	0	ð
59,45	0	0	0	. 0	0	0	0	0	0	0
59,35	0	0	0	0	0	0	0	0	0	0
59,25	0	0	0	0	0	0	0	0	0	0
59.15	0	0	0	0	0	0	0	0	0	0
59.05	0	0	0	0	0	0	0	0	0	0
					GRID	MEAN	OF GRAV	/ITY(F	()	
·	51 •95	.85 .85	51 .75	51 •65	51 •55	51 •45	51 • 35	.25	51 • 13'	51 • 0 5
59.95	. 0	0	52:	55	0	0	0	0	0	9
59,85	0	0	0	0	0	0	0	0	0	С
59,75	0	0	0	0	0	0	47	48	49	53
39.65	0	0	45	45	46	45	46	o	0	C
59,55	4 0	42	44	0	0	0	0	0	0	ð
59,45	0	0	0	0	0	0	0	0	0	0
59.35	0	0	0	0	0	0	0	0	0	0
59,25	0	0	0	0	. 0	0	0	0	0	0
59.15	0	0	0	0	0	0	0	0.	0	ð
59,05	0	ŋ	0	0	0	0	0	0	0	0

The state of the s		52 •95	52 •85	52: •75!	52 •63	52 •55	52 •45	52 • 35	52 • 25	52: •15'	52 • 05	j
Therease, contribution	59,95	29	29	6 .	0	0	0	0	0	0	0	
,00	59.85	0	0	0	. 0	0	0	0	0	0	0	
and the second	59.75	0	0	0	0	0	0	0	0	0	0	
-	59,65	0	0	0	0	0	0	0	0	0	0	
1	59,55	0	0	0	0	0	0	0	0	1 4	27	
Marie Commence of the Control of the	59,45	0	0	0	0	14	26	26	27	12	0	
To the second second	59,35	32	26	25	26	12	0	0	0	0	0	
)	59.25	28	7	0	0	0	0	0	0	0	0	
OFFICE AND PROPERTY.	59.15	0	28	0	0	0	0	. 0	0	0	0	
Vienesia (Alle Vienes	59.05	0	0	27	0	0	0	0	0	0	0	
Service Control						GRID	MEAV	OF GRAV	/ITY(F	\)		
primaring properties, primaring		52 •95	52 .85	52° •75°	52 65	52 •55	52 •45	52 •35	52 • 25	52 •15	5 <u>2</u> 0 3	
,	59,95	52	49	4 9	0	0	0	0	0	0	0	
distance of the last of the la	59.85	0	0	0	0	0	0	0	0	0	0	
.7	59.75	0	0	0	0	0	0	0	0	0	0	
**Lord quartery	59.65	0	0	0	0	0	0	0	0	0	Э	
	59.55	0	0	0	0	0	0	0	0	37	37	
1	59,45	0	n	0	0	35	37	-36	38	36	0	
different construction of the last	59,35	35	47	42	37	35	0	0	0	0) -	
	59.25	30	27	0	0	0	0	0	0	0	0	
and the same of th	59,15	0	27	0	0	0	0	0	0 -	0	0	
Seljambetekeni Seljambetekeni	59.05	0	0	21	0	0	0	0	0.	0	0	

	53 •95	53 •85	53 •75	53 •65	53 •55	53 •45	53 •35	53 • 25	53 •15'	53 • ĝ 5
					_		•	,	28	25
3 9,95	0	10	21	0	0	0	0)	28	
59,85	0	0	5	3	28	30	30	27	0	0
59.75	27	27	28	58	18	1.5	0	0	0	. 0
59.65	0	0	0	0	0	13	21	0	0	0
59.55	0	0	0	0	0	0	4	25	3	0
59,45	0	0	0	0	0	0	0	0	21	1
59,35	0	0	O	0 .	0	0	0	0	0	11
59.25	0	0	0	0	0	0	S1	27	27	25
59.15	0	0	1.9	26	27	28	6	0	0	0
59.05	27	27	В	0	0	0	0	.0	0	0
				•	GRID	MEAN	OF GRA	/ITY(F	7)	
	53.	53	53	53	53	53	53	53	53	53
	,95	.85	, 75	. 65	, 55	, 45	, 35	,25	,] 5	• 0 5
59.95	0	0	0	0	0	0	0	49	43	5 2.
59,85	0	0	0	0	34	37	45	46	0	0
59,75	54	42	3.91	39	3	3	. 0	0	0	0
59,65	0	0	0	0	0	3.	7	0	0	0
59,55	0	0	0	0	0	0	8	6	3	0
59,45	0	0	0	0	0	0	0	0	5'	3 :
59,35	0	0	0	0	0	0	0	0	0	11
59.25	0	0	0	0	0	0	45	39	37	42
59.15	0	0	43	51	50	43	49	0	0	0
59. 05	53	37	41	0	0	0	0	0	0	0

	54 •95	54 .85	54. • 75 ¹	54 • 65	54 •55	54. • 45	54 • 35	54. • 25	54: • 15!	5 4. • 0 5'
And the second s										_
59,95	Ó	0	.0	0	11	19	18	19	7	0
59,85	ısı	50	19	19	8	0	0	0	0	0
59.75	7	0	. 0	0	0	0	.0	0	0	4.
59.65	0	n	0	0	0	13.	19	28	27	23
59.55	0	10	2 6-	26	28	16	0	0	0	0
59.45	27	17	0	0	0	0	0	0	0	0
59,35	Ó	0	0	0	0	0	0	0	0	0
59,25	0	0	0	0	0	0	0	0	0	0
59.15	Ö	0	0	0	0	0	0	0	0	0
59.05	0	0	0	0	0	0	0	.0	19	23
					GRID	MEAN	OF GRAV	/ITY(F	()	
	54 95	54 .85	54. .75	54 •65	54 •55	54 •45	54 • 35	54 •25	54. .15!	5 4. . 0 5'
59.95	0	0	0	0	45	48	51	53	53	0
59.85	54	49	45'	45	47	0	0	0	0	0
59.75	54	0	0	0	0	0	0	0	0	57
59,65	0	0	0	0	0	50	58	67	69	62
59.55	0	SS	27	34	36	41	0	0	0	0
59,45	20	23	0	0	0	0	0	0	0	0
59.35	Ö	0	0	0	0	0	0	0	0	0
59.35	0	0	0	0	0	0		0	0	. 0
Manager and the second										

	55 •95	55 •85	55° •75°	55 •65	55 •55	55 • 45	55 •35	55° •25°	55' •15'	55 • 05
59.95	0	0	0	0	0	0	0	0	0	0
59.85	0	0	0	0	0	0	0	0	0	0
59.75	0	0	0	0	0	0	13	50	20	1.9
59,65	0	0	17	18	19	19	6	0	0	0
59.55	19	19	5.	0	0	0	0	0	0	0
59.45	0	. 0	0	0	0	0	0	11	1.5-	25
59,35	0	0	0	S	27	2 9:	29	17	0	0
59.25	26	26	25	52	0	0	0	0	0	0
59,15	0	0	0	0	0	0	0	0	0 .	0
59 • 05	0	0	0	0	3	15	ŋ	0	0	0
					GRID	MEANED	F GRAV	/ITY(FA	()	
	55 •95	55 .85	55° •75°	55 •65	55 •55	55 • 45	55 •35	55° •25	55' •15'	55 • 05
59,95	0	0	0	0	0	0	0	0	0	0
59,85	Ö	0	0	0	0	0	0	0	0	0
59.75	0	0	0	0	0	0	47	51	53.	53
59,65	Ö	0	42	32	SS	56	40	Ó	0	0
59,55	44	44	44.	0	0	()	0	0	0	0
59,45	Ö	0	0	0	0	0	0	13	9,	11
59,35	0	0	0	36	35	50	19	15	0	0
59,25	50	44	3,6	33	0	0	0	0	0	0
59.15	0	0	0	0	0	0	0	0	0	0
59.05	0	0	0	0	-43	=44·	0	0	0	0

**		56 •95	56 •85	56 • 75	56 • 65	56 •55	56 • 45	56 • 35	56° • 25°	55 •15	5 5 • 0 5
	59.95	18	14	0	0	0	0	0	٥	^	0
)	59 . 85	0	0	0	0	0	0	0	0	0	0
								•			
1	59.75	0	0	0	0	0	0	0	0	0	0
)	59,65	0	0	0	0	0	0	0	0	0	0
1	59,55	0	0	0	0	0	0	. 0	0	13.	50
	59.45	0	0	0	. 0	9	1.9	20	20	7	0
	59,35	11	18	18	18	9	0	0	0	0	0
)	59.25	7	0	0	0	0	0	0	0	0	1, 0
(Table) (Table)	59.15	n	0	0	0	0	0	S 8	28	25	15
)	59.05	0	0	0	0	0	10	0	0	0	0
7						GRID	MEAN C	F GRAV	/ITY(F	()	
And the second s		56 •95	56 •85	. 75 ¹	56 • 65	56 • 55	56 • 45	56 •35	56 • 25	55 • 15'	5.5 • 0.5
-	59,95	51	49	0	0	0	0	0	0	. 0	0
All the same of the last	59.85	0	0	0	0	0	0	0	0	0	0
,}	59.75	0	0	0	0	0	0	0	0	0	0
of the same of the	59.65	0	0	0	0	0	0	0	0	0	9
)	59,55	0	0	0	0	0	0	0	0	43	4 ö
	59,45	0	0	0	0	38	40	41	43	43	0
printing and the second	59.35	4 B	47	451	42	39	0	0	0	0	0
7	59.25	47	0	0	0	. 0	0	0	0	0	50
	59.15	0	0	0	0	0	0	35	42	43.	5 0
1	59,05	0	0	0	0	0	3.2	0	0	0	0

	57 •95	57 •85	57 •75	57 • 65	57 •55	57 .45	57 • 35	57 • 25	57 . 15!	57 , 05
			•	•	0	0	0	6	19	18.
59.95	0	0	0	0	0					
59,85	0	0	0	8	18	18	19	15	0	0
59. 75	19	18	13	10	0	0	0	0	0	0
59.65	Ó	0	0	0	0	0	0	0	0	0
59.55	0	0	0	0	0	0	0	0	0	0
59,45	0	0	ŋ	0	0	0	0	0	0	0
59,35	ń	0	0	0	0	0	0	0	0	0
59,25	0	0	0	0	0	0	14	9	10	10
59.15	0	2	18	18	17	18	3	0	0	0
59 _e 05	18	1.7	0	0	0	0	0	.0	0	0
				•	GRID	MEAN	OF GRA	VITY(F	α)	
	57 • 95	57 •85	57 • 75!	57°	57 •55	57 • 45	57 • 35	57 • 25	57 • 15	57 • 03
59.95	0	0	0	0	0	0	0	46	48.	54.
59 ,85	0	O	0	36	37	39	38	43	0	0
59.75	28	31	33	36	0	0	0	0	0	0
59.65	0	0	0	0	0	0	0	0	0	0
59,55	0	0	0	0	0	0	0	0	0	0
59,45	Ó	0	. 0	0	0	0	0	0	0	0
59,35	0	0	0	0	0	0	0	0	0	0
59,25	0	0	0	0	0	0	45	42	4.6	45
59,15	0	30	34.	38	43	50	50	0	0	0
59.05	26	29	0	0	0	0	0	0	0	0

		58 •95	58 •85	58 • 75	58 •65	58 •55	58- •45	58 •35	58 • 25	58- •15!	58; • 05'
, et la company and an											
9	59,95	0	0	0	0	0	0	0	0	0	0
/Temporary (TT)	59,85	Ö	0	0	0	0	0	. 0	0	0	0
i i	59.75	0	0	0	0	0	0	. 0	0	0	9,
To a second seco	39,65	0	0	0	0	. 0	5 -	19	19	18	9'
	59,55	0	1	17	18	19	12:	0	0	0	0
and the second	59,45	18	9	0	0	0	0	0	0	0	0
	59.35	0	0	0	0	0	0	0	0	0	0
}	59,25	0	0	0	0	0	0	0	0	0	0
Personal Company of	59,15	0	0	0	0	0	0	0	0	0	0
7	59 0 5	Ö	0	0	0	0	0	ŋ	0	14:	18
						GRID	MEAN	OF GRAV	/ITY(F	4)	
The same of the sa		58	58	58.	58	58	58	58	58	58	58.
1		,95	, 85	• 75	• 6 B	•55	• 45'	• 35	• 25°	• 1 5'	• 0 ɔ̃!
)	5 9.95	0	0	0	0	0	0	0	0	0	0
)	59 ,85	0	0	0	0	0	0	. 0	0	0	0
.1	59.75	. 0	0	0	0	0	0	0	0	0	25
	39.65	0	0	0	0	0	26	25	25	24.	26
, et al.	59,55	0	33	327	32	29	29	0	0	0	0
The state of the s	59.45	26	зì	Ó	0	0	0	0	0	0	0
70	59,35	Ó	0	0	0	0	0	0	0	0	0
,	59.25	0	0 .	0	0	0	0	0	0	0	0
	59,15	0	0	0	0	0 -	0	0	0	0	0
and the same of	59.05	0	0	0	0	0	0	0	0	18.	20
-											

	59 • 95	59 • 85	59' • 75'	59° •65°	59 • 55	59° • 45°	59 • 35	59' • 25'	59' • 15!	59° • 05°
	Õ	4	٥	0	0	0	0	0	0	0
59,95		0	0					0	0	0
59.85	Õ	0	0	0	. 0	0	0			
59,75	Ó	0	, 0	0	0	0	0	0	0	0
59,65	Ó	0	0	0	0	0	0	0	0	0
59.55	0	0	0	0	0	0	0	0	0	0
59,45	0	0	0	0	0	0	0	5:	18.	18.
59,35	Ó	0	0	8	19	18	18	13	0	0
59.25	11	19	20	12	0	0	0	0	0	0
59.15	0	0	0	0	0	0	0	0	0	0
59.05	0	0	0	0	0	0	0	0	0	0
	,			•	GRID	MEAN	F GRA	VITY(F	4)	
	59.	5 ⁹	59'	59	59	59	59	59	59	59
	,95	.85	. 75	•65	• 55	• 45	• 35	• 25	• l 5'	• 0 5'
59.95	0	0	0	0	0	0	. 0	0	0	0
59.85	Ô	0	0	0	0	0	0	0	0	0
59.75	0	0	0	0	0	0	0	0	0	0
59,65	0	0	0	0	0	0	0	0	0	0
39,55	0	0	0	0	0	0	0	0	0	0
59,45	Õ	0	0	0	0	0	0	16	17	56.
59,35	0	0	0	53	20	15	11	14	0	0
59.25	42	36	59,	27	0	0	0	0	0	0
59.15	Ö	0	0	0	0	0	0	0	0	0
59.05	0	0	0	0	0	0	0	0	0	0

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Appendix C

SIX-MINUTE GRID MEAN VALUES OF

MAGNETIC ANOMALIES

IN

MARSDEN SQUARE 186

October 15, 1976

Constitution
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					MAG	51	TATIONS				
	51 •95	51 •85	51 .75	51 .65	51 •55	51 •45	51 • 35	51 , 25'	51 •15	51 .05	
50.95	Ô	0	0	0	0	24.	15	Ó	0	0	
50.85	0	0	0	0	1	3 8:	0	0	0	0	
50.75	0	0	0	0	54	16	0	0	0	0	
50.65	. ~ 0	0	. 0	0	69	0	0	0	0	0	
50.55	0	0	0	18	51	0	0	0	0	0	
50.45	0	0	0	37	31	0	0	0	0	0	
50.35	0	0	7	31	31	0	0	0	0	0	
50.25	0	0	38.	0	31	0	0	0	0	0	
50.15	0	0	37	0	31	0	0	0	0	0	
50.05	0	30	8.	0	32	0	0	0	0	. 0	
Transportation of the contract					GRID	MEAN	OF MAG	(MA)			
	51 •95	51 •85	51 • 75	51 • 65	5 <u>1</u> •55	51 +45	51 •35	51 +25!	51 • 1 5!	51 • 0 5	
50.95	Ó	0	0	0	0	-43	-115	0	0	0	
50,85	0	0	0	0	71	53	0	0	0	0	
50.75	Ó	0	0	0	142	102	0	0	0	0	
50.65	0	Ó	0	0	176	0	0	0	0	0	
50.55	0	0	0	130	166	0	0	0	0	0	
50,45	Ó	0	0	157	159	0	0	0	0	0	
50.35	0	0	227	182	110	Ò	0	0	0	0	
50.25	0	0	1 4 5	0	13	0	0	0	0	0	
50 _e 15	0	0	55'	0	~ 53	0	0	0 .	0	0.	٠
50,05	0	٠, 9	20	0	-107	0	0	0	0	0	

MAG	SI	A.T	Ī	ONS

					MAG	STA	TIONS			
	52 •95	52 •85	52° •75°	52° •65°	52 •55	52 •45	52 •35	52 •25	52: .15!	5 2. • 0 5'
50.95	Ó	0	8.	58	0	0	0.	0	0	0
50.85	Ó	0	0	68	. 0	0	. 0	0	0	0
50.75	0	0	0	37	26	0	. 0	0	0	0
50.65	0	0	0	85	25	0	0	. 0	0	0
50.55	0	0	0	58	5	26	0	0	0	0
50.45	9	Ò	0	5 9	0	35	0	Ó	0	. 0
50.35	30	0	0	88	0	S	30	0	0	0
50.25	29	0	0	29	0	0	33	0	0	0
50.15	21	8	0	59	0	0	0	33	0	0
50.05	0 °	28	0	85	0	0	0	31	0	0
				•	GRID	MEANIC	OF MAG	(MA)		
	52 .95	52 •85	527 •75	52 •65	52 •55	52: •45:	52 • 35	52 •25	52 •15'	52; • 03;
50,95	0	0	205	260	0	0	0	0	0	0
50.85	0	0	0	197	0	0	. 0	0	0	0
50.75	. 0	0	0	1.03	-55	0	0	0	0	0
50.65	0	0	0	=133	-237	0	0	0	0	0
50.55	0	0	0	~ 239	-178	··77	0	0	0	0
50.45	197	0	0	×97	0	11	0	0	0	0
50.3 5	-14	0	0	-47	0	57	165	0	0.	0
50.25	-31	0	. 0	15	0	. 0	163	0	0	0
50.15	-24	-66	0	91	0	0	0	100	. 0	0
50.05	0	·· 74	0	127	0	0	0	20	0	0

MAG	STATIONS

The state of the s					MAG	ST	ATIONS			
	53 •95	53 •85	53 • 75	53 •65	53 •55	53 •45	53 •35	53 •25'	53. •15'	53. .05
50.95	0	0	0	Q	0	0	0	30	0	0
5 η,85	0	0	0	0	0	0	0	5:	25	0
5 0.75	0	0 .	0	0	0	0	. 0	0	30	0
50.65	0	0	0	0	0	0	0	0	10	21
50.55	0	0	0	0	0	0	0	0	0	30
50.45	0	0	0	0	0	0	0	0	0	22
50.35	0	0	0	0	0	0	0	0	0	0
50.25	0	0	0	0	0	0	0	0	0	0
50.15	0	0	0	0	0	0	0	0	0	0
50. 05	0	0	0	0	0	0	0	0	0	0
Angeles and the second					GRID	MEAN	F MAG	(M4)		
	53 . •95	53 •85	53 • 75	53 • 65	53 •55	53 • 45	53 •35	53 • 25	53 •15	53 .05
50.95	0	0	0	0	0	o	. 0	156	0	0
50.85	0	0	0	0	. 0	0	0	190	290	0
50.75	0	0	0	0	0	0	0	0	527	0
50,65	0	0	0	0	0	0	0	0	458	888
50.55	0	0	0	. 0	0	0	0	0	0	264
50,45	0	0	0	0	0	0	0	0	0	105
50.35	Ó	n	0	0	0	0	0	0	0	, 0
50.25	0	n	0	0	0	0	0	0	0	0
50.15	0	0	0	0	0	0	0	0	0	0
50.05	0	n	0	0	0	0	0	0	0	0

	54 •95	54 •85	54 •75	54 •65	54 •55	54 • 45	54 • 35	54. • 25°	54. •15	54· • 05
50.95	0	ŋ	0	0	32	0	0	0	17	13.
50.85	0	0	0	0	33	0	0	5	30	0
50.75	0	0	0	16	11	0	0	35°	0	0
50.65	0	0	0	0	0	0	8.5	7	0	0
50.55	0	0	0	0	0	12	23	0	0	0
50.45	o	0	0	.0	0	35	0	0	0	0
50.35	0	0	0	0	25	В	0	0	0	0
50.25	Ō	n	0	2	31	0	0	0	0	0
50.15	0	0	0	34	0	0	. 0	0	0	õ
50.05	0	0	13	50	0	0	0	0	0	0
					GRID	MEAN	F MAG	(MA)		
·	54 • 95	54 •85	54 •75	54 • 65	54 • 55	54. • 45	54 • 35	54 • 25	54 • 15'	54 • () 5
50.95	. 0	0	0	n	-19	0	0	0	-92i	-259
50.85	0	0	0	0	-13 6	0	0	-27	~ 25)
50.75	0	n	0	-112	-130	0	0	-49	0	3
50.65	0	0	0	0	0	0	-30	#66°	0	9
50,55	0	0	0	0	0	103	48	0	0	C
50.45	0	0	0	0	0	~ 40	0	0	0	0
50.35	o	0	0	0	-115	-271	0	0	0	0
50.25	0	0	0	-202	-96	0	0	0	0	Э
50.15	0	0	0	- 81	0	0	0	0 -	0	C
3 0.05	0	n	181	275	0	0	0	0	0	0

Opening and the contract of th						MAG	ST	ATIONS			
(PE) proposition (Name of Persons)		57 •95	57 •85	57 •75	57 •65	57 •55	57 • 45	57 • 35	57 • 25	5.7 •15	57 • 05
*Commissions	50.95	120	207	23 ⁹ '	246	210	203	195	23	0	0
de Canada	50.85	247	264	257	261	273	233	33	0	0	ð
and the same of th	50.75	186	211	1.40	160	202	4.0	0	0	0	0
A STATE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN THE PERSON NAMED IN THE PERSON NAMED IN	50.65	237	157	107	160	116	5	0	0	0	0
}	50.55	97	149	203.	209	155	23	0	0	0	0
Circumstanting of the second	50.45	151	154	149	128	39	0	0	n	0	c
,/fillineappe	50.35	166	188	150	95	2	0	n	0	0	ð
	50.25	199	123	127	49	0	0	0	0	0	0
A property to the second	50.15	104	105	45'	S	0	0	0	0	0	0
}	50.05	ros	89	3:	0	0	0	0	0	0	0
and the second						GRID	MEAN	OF MAG	MA)		
- And Anderson - And Anderson - And Anderson - And		57 •95	57 •85	57 • 75	57 • 65	57 •55	57 • 45	57 •35	57 • 25	57 • 15'	57 .05
-	50°95	544	84	294	72	S S9	151	131	97	0	0
- Constitution of the last	50.85	89	269	183	~ 53	-56	55	171	0	0	0
Ĵ	50.75	-78	-67	-119	-209	-217	-43	0	0	0	0
AND LANGE BEING THE PARTY OF TH	50,65	-69	-122	-245	-208	-227	-275	0	0	0	0
)	30,55	-117	-219	-581	-323	-362	-290	0	0	0	0
and the same of th	50.45	-138	-131	-189	-337	-389	0	0	0	0	0
A Company	50.35	-183	-132	8 0 S ==	~555	-272	Ò	0	0	0	0
-	50.25	48	-145	-251	-217	Ó	0	0	0	0	0
Annual Control of the last of	50.15	162	m 9	~ 155	-236	. 0	0	0	0 -	0	0
and the same of	50.05	-63	-60	≈2.5°	0	0	. 0	0	0	0	0

					MAG	ST	TIONS				
	58 •95	58 •85	58 •75	58 •65	58 •55	58 •45	58 •35	58 • 25	58 •15	53 • 05	
50.95	ó	O	0	S.3	52	62	63	70	143	105	
5 0.85	0	n	0	71	120	118	135	165	185	553	
50.75	n	0	1.6	155	160	174	204	260	242	195	
50 <u>.</u> 65	4 0	50	84.	146	146	199	191	196	190	503	
50.55	8ŋ	132	183.	267	180	151	129	112	89	105	
50.45	139	250	237	85	113	165	134	120	145	125	
50.35	288	201	117	131	160	166	182	175	130	134	
50,25	207	120	109	137	148	106	89	128	138	137	
50.15	141	144	175	172	143	131	173	186	150	173	
50.05	52.	87	65	7 2	62	76	156	146	165	192	
					GRID	MEAN	OF MAG	(MA)			
	58 •95	58 •85	58 •75	58 •65	58 •55	58 •45	58 •35	58 • 25	53 •15	53 • 05	
50.95	0	n	0	4 9	∞ 6	-101	-230	-151	-117	m 2	
50.85	0	n	0	71	-97	-89	-295	s	45	-138	
50.75	. 0	n	183	10	-70	-63	-225	90	may (4·	107	
50.65	445	529	199	-34	38	17	~240	103	27	9	
50,55	158	162	41	-12	-150	57	178	321	42	₋₇ 7	
50,45	125	155	214	265	41	33	234	472	65 [,]	1 60	
50.35	m 4	4	-20	49	≈5 <u>1</u>	-57	-51	154	203	-19	
50.25	-57	m 44 4	32	-75	m 66	-87	~ 58	··· 17	-53	33.	
50 . 15	-133	-124	-114	~ 69	≈ 69	-98	~68	·= 117	~ 97	3 🤄	
50.05	- 6	-101	147	114	46	-25	-113	-161	-21	-25	

MAG	STATIONS

	59 •95	59 •85	59. 75	59 • 65	59 55	59 • 45	59 •35	. 59 . 25	59 • 15'	59 • 05
50.95	0	0	0	0	0	0	0	0	0	9
50.85	0	0	0	0	0	0	0	0	0	o o
50.75	0	0	0	0	0		•			
50.65	0	0	0	0		0	0	0	0	0
.)					0	0	0	0	0	1
50 • 55	0	0	0	0	0	0	0	0	24	69
50.45	0	ņ	0	0	0	0	0	34.	85	69
50.35	0	0	0	0	7	23	59	118	181	264
50.25	ŋ	0	0	0	SS	98	117	189	199	252
50.15	17	49	116	100	147	181	204	241	165	165'
50.05	110-	114	161	108	99	133	115	93	78	74:
					GRID	MEAN	OF MAG	(MA)		
	59 •95	59 .85	59° .75°	59 .65	59 •55	59° • 45°	59 •35	59 • 25	59 •15	59 , 05
50.95	0	0	0	0	0	0	. 0	0	0	С
50.85	0	0	0	0	. 0	0	. 0	0	0	0
50.75	. 0	0	0	0	0	0	0	0	0	0
50.65	0	Ō	0	0	0	0	0	0	0	o
50.55	0	0	0	0	0	0	0	0	- 64-	143
50.45	0	0	0	O	0	0	0	492	131	200
50.35	0	0.	0	0	=14	=56	-173	-135	-109	-52
50.25	ŋ	0	. 0	0	-4 0	-118	m 4) 4	~ 46	**134·	-165
50.15	96	589	111	16	~ 7	-52	~89	-122	-194	~ 20 4∙
50.05	91	471	195	117	151	13	22	-76	-51	-99

MAG	STAT	IONS

	50 •95	50 •85	50. •75	50 •65	50 •55	50 • 45	50 •35	50 .25	50 •15	50 • 05
51.95	37	0	0	0	0	0	0	0	ŋ	0
51.85	28	0	0	0	0	0	0	0	0	0
51.75	0	0	o	0	0	0	0	0	0	0
51.65	0	0	0	0	0	. 0	0	0	0	0
51.55	0	0	0	0	0	0	0	0	0	0
51,45	0	0	0	0	0	0	0	0	0	0
51.35	0	0	0	0	0	0	0	0	0	0
51,.25	0	0	0	0	0	0	0	0	0	O
51.15	0	0	Э	0	0	0	0	0	0	0
51.05	0	0	0	0	0	0	0	0	0	0
				,	GRID	MEAN	OF MAG	(MA)		
	50 .95	50 85	50 .75	50 ,65	50 •55	50 .45	50 35	50 .25	50 .15	50 .05
51.95	189	0	0	0	0	0	. 0	0	0	С
51.85	134	0	0	0	0	0	0	0	0	0
51.75	0	n	0	0	0	0	0	0	0	0
51.65	0	0	0	0	0	0	. 0	0	J)
51.55	0	0	. 0	. 0	0	0	0	0	0	О
51,45	0	0	0	0	0	0	0	0	0	0
51.35	0	0	0	0	0	0	0	0	0	3
51,25	0	0	0	0	0	0	0	0	0	0
51.15	0	0	0	0	0	0	0	0	0	0
51.05	0	0	0	0	0	0	0	0	0	0

MAG	STA	T t	ONS

To Commence of the Commence of		51 •95	51 .85	.75	51 •65	51 •55	51 •45	51 •35	51 •25	51 •15	51 .05
51	, 95	0	0	0	0	0	0	30	0	0	0
51	.85	n	0	0	0	0	0	30	0	0	ÿ-
51	.75	0	0	0	0	0	()	29	0	0	38
51	.65	0	n	0	0	0	21	9	0	0	38
51	. 55	0	0	c	0	0	30	0	0	38	С
51	. 45	0	0	0	0	0	30	0	0	38	c
, 51	. 35	0	0	0	n	0	12	0	30	7	Э
51	. 25	0	0	0	0	0	18	0	37	0	o
51	.15	0	0	0	0	0	31	24	1 4.	0	O
51	.05	0	n	0	0	0	55	38	0	0	ð
Control Control						GRID	MEAN	OF MAG	(MA)		
		gue -		F 10							
		.95	.85 .85	51 .75	.65	51 •55	.45	51 • 35	.25 .25	51 • 15'	51 • 05
7 19	.95	0	n	0		^				_	
	.85	0	0	0	0	0	0	-105 108	0	0	0
	.75	0	n	0	0	0			0	0	127
A.	• 65	. 0	n				0	113	0	0	195
)				9	0	0	145	129	0	0	260
	.55	0	0	0	. 0	0	119	0	0	291	0
**	. 45	0	0	0	0	0	72	0	0	324	0
	35	0	0	0	0	0	16	0	182	273	Э
	, 25	n	0	0	0	0	-141	9	18	0	Ĵ
J	.15	0	0	0	0	0	m]74	-116	-71	0	ð
51	05	0	0	0	0	0	-157	-142	0	0	0

MAG	STATIONS

	52 •95	52 •85	52: •75	52 •65	52 •55	52 • 45	52 •35	52 • 25'	52. • 15'	52 • ĝŝ
51.95	38	6	0	0	0	0	0	0	0	0
51.85	0	38	0	0	0	0	0	0	0	О
51.75	0	37	0	0	0	0	0	0	0	0
51.65	0	29	3 .	ŋ	0	0	0	0	0	0
51.55	6	n	38	0	0	0	0	0	0	0
51.45	36	0	35	0	0	0	0	0	0	3
51.35	1, 13	18	35	0	0	0	0	0	0	С
51.25	0	35	35	0	0	0	0	0	0	О
51.15	0	10	54	S	0	0	0	0	0	0
51.05	0	0	34	3 0	0	0	0	0	0	о
		·			GRID	MEAN	OF MAG	(MA)	•	
	52 •95	52 .85	52 •75	52 •65	52 •55	52 •45	52 •35	52 .25	52 ,15	5 <u>2</u> • 0 5
51.95	31	93	0	0	0	0	. 0	0	0	0
51.85	0	221	0	0	0	0	0	0	0	0
51,75	0	282	0	0	0	0	0	0	0	9
51.65	0	354	360	0	0	0	0	0	0	Ç
51,55	81	0	352	. ()	0	0	0	0	9	0
51.45	62	0	327	0	0	0	0	0	0	. 0
51.35	85	100	323	0	0	0	0	0	0	3
51,25	0	284	349	0	0	0	0	0	0	0
51.15	0	234	303	435	0	0	0	0	0	0
51,05	ŋ	ŋ	137	485	0	0	0	0	0	0

MAG	STATIONS

(phillipping) (Macantelly)						MAG	sT	ATIONS			
		53 •95	53 •85	53 •75	53 • 55	53 •55	53 •45	53 •35	53 •25	53 • 15'	53 • 05
	51 . 95	0	n	0	30	0	26	9	35	0	0
- Approximation	51.85	. 0	0	0	50	11	32	0	10	25	0
****	51.75	0	0	0	n	65	0	0	0	35	0
And the second	51.65	0	0	0	SS	19	24	0	0	4.	32
.,1	51,55	0	ŋ	5.	29	0	30	0	0	0	30
(Str. Chromosomethy)	51.45	0	n	35	0	0	30	0	0	. 0	0
	51.35	0	86	9:	0	0	6	25	0	0	б
	51.25	13	23	0	0	0	0	30	0	0	0
37,000	51.15	35	0	0	0	0	0	25	6	0	0
,	51.05	4	0	0	0	0	0	0	30	0	ð
Special Company of the Company of th						GRID	MEAVE	OF MAG	(MA)	,	·
		53 •95	53 •85	53 •75	53 •65	53 •55	53 •45	53 •35	.53 •25	53 •15	53 • 05
	51.95	0	0	0	237	0	65	101	166	0	O
	81.85	0	0	0	175	79	13	0	102	49	o
Tay of the same of	51.75	0	n	0	. 0	36	0	0	0	17	c
	5 1. 65	0	n	0	188	99	289	0	0	3	0
g	51.55	0	0	207	194	0	415	0	0	0	33
	51.45	0	0	175	0	0	299	0	0	0	. 0
2	5 1. 35	0	-145	1	0	0	152	9	0	0	0
j	51.25	54	-104	0	0	0	0	··· 4 3	0	0	· j
***	51.15	86	0	С	0	0	0	~13	16	0	0
ភ	1.05	- G	0	0	0	0	0	0	104	0	0
Art in management											
7						-					
)	•										

MAG	STATIONS

	MAG STATIONS											
	54 •95	54 •85	54. • 75	54 • 65	54 •55	54 • 45	54 • 35	54 • 25	54 • 15	5 4 • 0 5		
51.95	0	0	0	0	0	n	31	0	0	9		
51,85	0	0	0	0 .	0	0	30	0	0	0		
51.75	0	0	0	0	0	0	25	0	0	0		
51.65	0	0	0	0	0	0	29	0	0	Э		
51.55	0	0	0	0	Ü	15	17	0	0	Э		
51.45	0	0	0	0	0	32	0	0	0	9 1		
51.35	0	0	0	0	0	2 B	0	0	()	3		
51.25	0	9	0	0	0	10	0	0	0 -	0		
51,15	0	0	0.	0	5	8.5	0	0	0	C		
51.05	o	0	0	Ú	33	0	0	0	0	31		
	GRID MEAN OF MAG(MA)											
	54 •95	54 •85	54 .75	54 .65	54 •55	54 •45	54 •35	54 ,25	54. .15	54 • 0 5		
51,95	0	0	0	0	0	0	162	n	Û	0		
51.85	0	0	0	0	0	0	144	0	0	С		
51.75	. 0	0	0	0	0	0	168	0	0	C		
51.65	n	n	0	0	0	0	248	0	0	:)		
51.55	0	0	0	0	0	279	278	0	0	С		
51.45	0	0	0	0	0	355	0	0	0	0		
51.35	0	O	'n	0	0	130	0	0	0)		
51.25	0	0	. 0	0	0	-29	0	0	0	C		
51.15	0	0	0	0	-47	-47	0	0	0	c		
51.05	0	0	0	0	27	0	0	0	0	35		

oniiiii aaasaata					MAG	ST	ATIONS			
	55 •95	55 •85	55°	55 • 65	55 • 55	55 • 45	55 • 35	55 • 25	55' • 15'	55 05
51.95	0	n	24,	43	37	5.5	0	0	0	Э
51,85	21	40	53	24	4	0	0	0	0	Э
5j.75	3 ŋ	21	13.	0	0	0	0	0	0	0
51.65	J.S	0	0	0	0	0	0	0	0	9
5'Î , 55	0	0	0	0	0	0	0	0	0)
51.45	0	0	0	. 0	0	0	0	0	0	3
51,35	0	0	0	Ō	0	0	0	0	0	Э
51.25	0	0	0	0	0	0	0	0	0	9
51.15	0	0	0	0	0	0	0	0	1)	c
51.05	0	0	0	0	0	0	0	0	0	5
					GRID	MEAN	OF MAG	MA)		
	55 ,95	55 .85	55 ,75	55 , 65	55 •55	55° .45	55 •35	55 •25	55' •15'	55 • 0 5
51,95	. 0	0	-551	-241	-272	-238	0	0	0	0
51.85	-122	···214	-184	-350	-401	0	0	0	0	0
51.75	15	~38	-177	0	0	0	0	0	0	Э
51.65	161	Ô	0	0	0	0	0	0	0	9
51,55	0	0	0	0	0	0	0	0	0	0
51.45	0	0	0	0	0	0	0	0	0	0
51.35	0	n)	0	0	0	0	0	0	9
51,25	0	0	0	0	Ō	0	0	0	0	o ·
51.15	n	0	o	0	0	0	0	0 ·	0	• 3
51 • 05	0	0	0	0	0	0	0	0	0	0

MAG	STATIONS
116477	21 41 20 10

	56 •95	56 •85	55 • 75	56 •65	56 •55	56 • 45	56 •35	56 • 25	55° • 15°	56 05
51.95	0	0	0	0	0	0	0	0	0	Э
51,85	0	0	0	0	0	0	0	0	Ò	3
51.75	0	0	. 0	0	0	0	0	7	13	37
51.65	0	0	0	0	0	7	19	31	26	23
51.55	0	0	0	. 7	19	32	41	25	17	ð
51.45	0	7	1.9	30	47	SS	3	0	0	0
			13.	9	0	0	0	. 0	0	0
51.35	52 46	30	0	0	0	0	0	0	0	0
51.25						0	0	0	0	3
51.15	0	n	0	0	0					
51.05	0	0 .	0	0	0	0	0	0	0	0
				•	GRID	MEAN :	OF MAG	(MA)		
	56	. 56	55	55	56	56	56	56	55	55,
	• 95	.85	. 75	.65	• 55	. 45	• 35	· 25	• l ɔ̃¹	. 0 5
5î.95	0	ŋ	0	0	0	0	. 0	0	0	0
51.85	0	0	0	0	0	0	0	0	0	-37
51.75	0	0	0	0	0	0	0	168	145	85
	0	n	0	0	0	313	292	639	403	587
51.65			0	1026	326	165	145	261	290	9
51,55	0	0							0	9
51.45	Ö	-53	284.	514	182	76	107	0		
51,35	-113	-126	~13	34	0	0	0	0	0	0
51,25	-142	0	0	0	0	0	0	0	0	Ĵ
51.15	0	0	0	()	0	O	0	0	0	Ĵ
51,05	0	0	0	0	0	0	0	0	0	0

	57 •95	57 •85	57 • 75	57 • 65	57 •55	57 • 45	57 •35	57 • 25	57 •15	57 • 0 5
51.95	0	o	0	0	. 0	0	0	0	0	Э
51.85	0	0	0	0	0	0	0	0	0	ĵ
51.75	0	0	0	0	0	0	0	0	0	o
51.65		0	О	0	0	0	0	0	0	0
51.55	9	0	0	0	0	0	0	0	0	О
51.45	0	ŋ	. 0	0	. 0	0	0	0	0	o
51.35	ó	. 0	1	29	37	40	34	38	60	59
51,25	21	68	94.	105	113	148	108	125	105	142
51.15	139	166	124	131	139	116	124	119	162	43
51.05	88	76	115	S1 0	559	S60	205	208	55!	· .
TO COMMAND TO THE PARTY OF THE					GRID	MEAN	OF MAG	(MA)		
	57 •95	57 •85	57 •75	57 •65	57 •55	57 •45	57 •35	57 • 25	57° •15°	57 • 05
51,95	0	0	9	0	0	0	0	0	0	0
51.85	0	0	0	0	0	0	0	0	0	0
51.75	0	0	0	0	0	0	0	0	0	Ç
51.65	0	n	0	0	0	0	0	0	0	o
51. 55	n	0	0	0	0	0	0	0	0	Э
51.45	0	0	0	0	0	0	0	0	0	0
51.35 51.25	0	0	-300	-353	-91	1 0 3	-44	-167	-221	-120
	~36	-94	-63	-171	-106	13	17	18	m] () d	2.
51.15	-38	-119	-124	91	1090	1005	179	49	99	32:
51,05	42	246	189	234	37 8	409	136	31	102.	0

MAG	STATIONS

	58 •95	58 •85	58 •75	58 •65	58 •55	58 • 45	58 •35	58 •25	58 •15	58 • 05
51,95	0	0	0	0	0	0	0	0	0	c
51,85	0	0	0	ó.	0	<u> </u>	. 0	0	0	C
51.75	0	0	0	0	0	0	. 0	0	0	0
51.65	9	n	0	0	0	0	0	. 0	0	0
51.55	0	0	0	0	0	0	0	0	0	0
51.45	0	0	0	0	0	0	0	0	0	0
51,35	0	0	0	0	0	0	0	0	0	5
51.25	c	0	0	0	()	0	0	0	0 .	0
51.15	0	0	0	0	0	0	4	17	4.3	101
51.05	ó	0	0	0	0	27	61	73	109	115
					GRID	MEAN	OF MAG	(MA)		
	59 •95	58 •85	58 .75	58 ,65	58 •55	58 .45	58 • 35	. 25°	58 •15	58 č0,
51.95	0	0	0	0	0	0	0	0	0	Э
5j.85	0	0	0	0	0	0	. 0	V	0	0
51.75	. 0	. 0	0	0	0	0	0	0	0	C
57.65	0	0	ŋ	0	0	0	0	0	0	9
51,55	0	0	0	O	0	0	0	0	0	ð
51,45	0	0	0	0	0	0	0	0	0	0
51.35	0	ō	0	0	0	0	0	0	O	Э
51,25	0	0	. 0	0	0	0	0	0	0)
51.15	0	0	0	0	0	0	310	25	180	1
51.05	0	0	0	0	0	21	55	199	327	49

MAG	STATIONS

-		50 •95	50 85	.75	50 65	50 •55	50 • 45°	50 •35	50 ,25	50 • 15	50 • 0 5
- Comment of the Comment	52.95	0		0		ეუ	• 0	•	•	•	
1		0	0	0	0	27	10	0	0	0	0
	52,85	0	0	0	0	36	0	. 0	0	0	0
)	52.75	0	0	0) 5	S 0	0	. 0	0	0	0
	52,65	0	0	0	37	0	0	0	. 0	0	С
)	52.55	0	0	3	33	0	0	0	0	0	0
	52,45	0	n	37	0	0	0	0	0	0	O
Application Company of	5ē.35	0	0	37	0	0	0	0	0	0	0
)	52,25	0	30	7	0	0	0	0	0	0	Э
-	52.15	0	37	0	0	0	0	0	0	0	o
)	52.05	19	18	0	0	0	0	0	0	0	0
Annie Company					·	GRID	MEAN	OF MAG	(MA)		
5											
Principal principal		50	50 485	50 .75	50 • 65	50 • 55	50	50 - 35	50	50	50 - 03
Security Security		50 •95	50 •85	50 •75	50 •65	50 •55	50 • 45	50 •35	50 • 25	50 • 15'	50 °č0
Separate Communication (Separate Communication)	52. 95										
Observation (1994) Approximately (1994)	52.95 52.85	•95	.85	. 75	•65	• 55	• 45°	• 35	e 25°	• 1 5'	. 0 ä
Officeration of the Control of the C		•95 0	•85 0	• 7 5° 0	• 65	•55 -305	• 45 -318	• 35	• 25° 0	• 1. 5' 0	• 0 ä·
Obsession (1994) (Obsession of the Control of the C	5 2. 85	.95 0	.85 0 0	• 75° 0 0	•65 0 0	•55 -305 -331	•45° -318	0 0	0	• 1.5° 0 0	• 0 ä
Approximately Approximately Approximately Approximately Approximately Approximately	52.85 52.75	.95 0 0	.85 0 0	• 7 5° 0 0	.65 0 0 -153	-305 -331 -298	-318 0	•35 0 0	0 0	• 1.5' 0 0	0 0 0
Streamprop. 18th All Representative All Streampropropries (Streampropries All Streampropries All Streampropr	52.85 52.75 52.65	•95 0 0 0	0 0 0 0	• 7 5° 0 0 0	.65 0 0 -153 80	•55 -305 -331 -298	-318 0 0	•35 0 0 0	0 0 0	• 1.5' 0 0 0	0 0 0 0 0 0 0
Commence of the Commence of th	52.85 52.75 52.65 52.55	0 0 0	0 0 0 0	0 0 0 0 0	•65 0 0 -153 80 86	-305 -331 -298 0	-318 0 0 0	•35 0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0 0
Strangers, 1965. Allegaparatelly, Allega	52.85 52.75 52.65 52.55 52.45	.95 0 0 0	0 0 0 0 0	.75° 0 0 0 104- 136-	.65 0 0 -153 80 86 0	•55 -305 -331 -298 0 0	-318 0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Standist, 19th, Allegarated Association and Association Association and Associ	52.85 52.75 52.65 52.55 52.45	.95 0 0 0 0	0 0 0 0 0	.75° 0 0 0 0 104- 136- 202	.65 0 0 -153 80 86 0	•55 -305 -331 -298 0 0 0	-318 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

MAG	STATIONS

	51 .95	51 .85	.75°	51 .65	51 •55	51 •45	51 •35	51 , 25	51 •15'	51 .05	
52.95	0	n	0	0	0	0	0	33	0	0	
52.85	0	0	0	0	0	0	0	32	0	0	
52.75	0	n	0	0	0	0	0	35	0	0	
52,65	0	0	0	0	0	0	0	35	0	9	
52.55	0	0	()	0	0	0	0	34.	0	0	
52 . 45	0	0	9	. 0	0	0	0	35	0	О	
52.35	0	Ó	0	0	0	()	. 0	35	0	0	
52.25	n	ŋ	0	0	0	n	5	26	0	0	
52.15	0	0	0	0	0	0	33	0	0	0	
52.05	0	ŋ	0	0	0	0	32	0	0	0	
					GRID	MEAN	OF MAG	(MA)			
	5] .95	51 85	.51 .75	51 ,65	51 •55	51 .45	51 .35	51 •25	51 •15	51 • 0 5	
52,95	. 0	0	0	0	0	0	0	83	0	0	
52.85	0	0	0	ŋ	0	0	0	176	0	0	
52,75	0	0	0	n	0	0	0	436	0	0	
52.65	0	0	0	0	0	0	0	504	0	3	
52,55	0	n	0	0	0	0	Ü	244	0	0	
52,45	0	0	0	0	0	0	0	16	0	0	
52.35	ŋ	0	9	()	0	. 0	0	512	0	0	
	17	1,7	.,								
52,25	0	0	0	0	.0	0	394	1069	0	0	
52,25						0	394 98	1069		0	

•					MAG	STA	TIONS			
	52 •95	52 •85	52 •75	52 •65	52 •55	52 • 45	52° •35	52 •25	52 •15	52 • () ō
52.95	33	4	0	0	0	0	0	0	0	Э
52,85	38	0	0	0	0	. 0	0	0	O	6)
52.75	39	0	ŋ	0	0	0	0	ù	0	О
52.65	15	0	0	0	0	0	. 0	0	Э	3
52.55	0	0	0	0 .	0	ŋ	0	0	o	Э
52.45	0	0	0	0	0	0	0	. 0	0	Э
52.35	0	0	0	0	0	0	0	0	0	Э
52.25	0	0	0	0	0	0	0	0	0	Э
52,15	19	0	0	0	0	0	0	0	0	. 0
52.05	31	n	0	0	. 0	0	0	0	0	J
)					GR10	MEAN :	OF MAG	(MA)		
And the second s	52 •95	52 •85	52. •75	* 6 <u>2</u>	52 •55	52 • 45	52 •35	52 •25	52 • 15	53 60°
52.95	- 500	-509	0	0	0	0	0	0	0	0
52.85	-203	0	0	0	0	0	0	0	0	J
52.75	346	0	0	0	0	0	0	n .	0	3
52,65	178	0	C	0	0	0	0	ù	0	C
52,55	0	0	0	0	0	Ò	0	0	0	0
52,45	0	0	0	0	0 .	. 0	0	0	0	C
52,35	0	0	0	0	. 0	. 0	0	0	0	0
52.25	0	. 0	0	0	0	. 0	0	0	0	0
52.15	265	0	0	. 0	0	0	0	0	0	0
52.05	116	0	0	0	0	0	0	0	0	0

MAG	STATIONS
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	53 • • 95	53 •85	53 • 75	53 •65	53 •55	53 •45	53 •35	53 • 25	53 •15	53 • 05
rñ ar		20	0	4.0	۸	0	3 0	0	٥	1
52,95	0	29	0	40	0	0	30	0	0)
52.85	24	59	0	40	0	0	18	13	0	. 0
52.75	25	29	27	79	0	0	0	30	0	0
52,65	Ŋ	n	119	49	0	0	0	25	8	20
52.55	0	n	112	26	9	0	0	0	S 3-	35
52.45	0	47	73	0	36	0	0	. 0	60	7
52.35	102	30	29	0	51	25	0	4.	5 8	29
52.25	0	n	12	1 7	0	48	0	36	0	31
52.15	0	Ŋ	0	30	0	0	54	20	0	12
52.05	()	0	. 0	30	0	0	61	2.5	0	0
					GRID	MEAN	OF MAG	(MA)	•	
	53 •95	53 •85	53 .75	53 .65	53 •55	53 • 45	53 •35	53 , 25	53 •15	53 , 05
52,95	0	-30	0	1013	0	0	542	0	0	0
52.85	230	87	c	487	0	0	266	42	0	0
52.75	165	147	325	363	0	0	0	×82	0	Э
52.65	0	0	551	368	0	0	. 0	-81	33	~ 63
52.55	0	0	241	261	256	0	0	0	5.	60
52.45	0	234	0.85	0	247	. 0	0	0	241	-47
52,35	116	194	207	0	267	341	0	392	395	381
52.25	0	0	145	173	0	537	0	236	0	383
52.15	0	0	0	170	0	0	576	255	0	373
52.05	0	0	0	533	0	0	342	323	. 0	0

MAG	STA	1	[(ONS

		54 • 95	54 •85	54. •75	54 • 65	54 •55	54. •45	54 •35	54 • 25	54 •15	54. .05
) 5'	2.95	27	0	7	23	0	0	31	0	47	87
	2.85	29	Ò	29	0	0	0	29	0	0	95
}	2.75	29	27	2 :	0	0	0	31	0	0	115
)	2.65	49	10	0	0	0	0	32	16	21	87
/	2,55	43	·. 0	n	0	0	12	51	7	0	73
5	2.45	28	0	. 0	12	20	7	31	0	0	71
5	2.35	88	12	SI	10	0	0	31	0	0	45
) 5 '	2.25	38	11	O	0	0	0	31	0	0	0
5	2.15	0	0	0	0	0	0	. 31	0	0	0
_{ĵ)} 5	2.05	0	0	0	0	0	0	31	0	C	0
						GRID	MEAN	OF MAG	(MA)		
Company of the Compan		54 •95	54 •85	54. •75	54. "65	54 •55	54. •45		54 • 25	54. •15'	54 。() 3
5	2,95	- 57	n	118	153	0	0	≈69	0	147	125
5	2.85	~87	0	247	0	0	0	-123	0	0	213
5	ż.,75	-124	154	139	0	0	0	166	0	0	141
	2.65	197	235	0	0	0	0	-131	-74	≈67	43
5	2.55	395	0	0	0	0	117	56	~23	0	64
5	2.45	447	0	0 -	287	195	132	109	0	0	165
5	2.35	512	463	439	361	0	0	139	0	0	121
	2,25	337	474	0	0	0	0	82	0	0	. 0
5	2.15	0	0	0	0	0	0	124	0	0	0
5	2.05	0	0	0	0	0	0	179	0	0	0

MAG	STA	T	I	ONS

	55 •95	55 •85	55° •75°	55° •65	55 •55	55° •45°	55 •35	55° •25°	55° • 1 5!	55° • 05°
52.95	0	0	0	0	0	0	0	0	0	1
55.85	0	0	0	0	0	0	0	0	0	0
52.75	0	0	0	0	0	0	0	0	9	0
52.65	0	0	0	Q	0	0	0	0	0	0
52.55	0	0	0	0	0	0	0	0	0	15
52.45	0	n	0	0	0	0	0	0	10	19
5Ē.35	0	0	0	0	0	0	0	В	23.	С
52.25	0	0	0	0	0	0	1	31	4.	25
52.15	0	0	0	0	0	0	48	37	37	15
52.05	0	0	0	0	25	47	33	23	0	0
					GRID	MEAN	OF MAG	(MA)	•	
	.95	55 •85	55 ¹ •75 ¹	55 •65	55 •55	55° •45°	55 •35	55 •25	55° •15°	55° • () 5°
Bir og							,			6.0
52,95	0	ŋ	0	0	0	0	0	0	0	∞ 60
58.85	0	0	0	0	0	0	0	0	0	Q
52.75	0	0	0	0	0	0	0	0	0	О
52.65	0	0	0	0	0	0	0	0	0	С
52.55	0	0	0	0	0	0	. 0	0	0	533
52,45	Ö	0	0	0	0	0	0	0	297	162.
52.35	Ö	0	0	0	0	0	0	~93	-101	0
52,25	0	0	0	0	0	0	≈52	-141	-180	140
52,15	0	0	0	0	0	0	-82	m]4.	-250	674
52.05	0	0	0	0	-124	-133	-151	-209	0	0

.

MAG STATIONS

					MAG	ST	ATIONS				
	50 •95	50 85	50 .75	50 .65	50 •55	50 • 45	50 •35	50 .25	50 •15'	50 .05	
53.95	27	0	0	0	0	0	0	0	0	37	
53.85	0	0	0	0	Ø	0	0	0	5.	31	
53,75	0	Ŋ	0	0	0	0	. 0	0	37	. 0	
53,65	0	0	0	0	0	0	0	0	37	0	
53.55	0	n	0	0	0	0	0	28	.)	0	
53,45	0	0	0	0	0	0	0	34	0	3	
53.35	0	0	0	0	0	0	19	18	0	ð	
53.25	0	0	0	0	0	. 0	38	0	0 -	0	
53.15	0	n	0	()	0	SI	17	0	0	O	
53.05	0	0	0	0	0	38	0	0	0	O	
				•	GRID	MEAN	DF MAG	(MA)			
	50 •95	50 .85	50 .75	50 •65	50 •55	50 •45	50 •35	50 •25	50 •15	50 •05	
53.95	-6 5	0	0	0	0	0	o	0	0	105	
53.85	0	0	0	0	0	0	. 0	0	51	56	
.) 33.75	. 0	0	0	0	0	0	0	0	81	0	
53.65	0	0	0	0	0	0	0	0	60	0	
53.55	0	n	0	0	0	0	0	25	1	0	
53.45	0	0	0	0	0	0	0	27	0	0	
53.35	0	0	0	0	0	0	-261	-245	0	0	
53 , 25	0	0	0	0	0	0	-352	0	0	0	
53.15	0	0	0	. 0	0	-344	-287	0	0	0	
53,05	0	0	, 0.	0	0	-3 09°	0	0	0	0	

					MAG	STA	TIONS			
	51 ,95	51 .85	51 .75	51 •65	51 •55	51 •45	51 •35	51 ,25	51 .15	51 .05
53.95	0	5	17	16	17	18	1.7	49	21	1 4
53.85	17	13	0	0	0	0	0	34	0	0
53.75	0	n	0	0	0	0	0	35	0)
53,65	0	0	0	0	0	0	Ŋ	34	0	9
53,55	0	0	0	0	0	0	0	35	0	ð
53.45	Ü	0	0	0	Ō	0	()	34	0	0
53 _e 35	n	n	0	0	0	0	n	34	0	0
53,25	0	0	0	0	0	0	0	34	0	C
53.15	0	0	0	0	0	υ	0	34	0 .	9
53.05	0	n	0	0	0	0	0	33	0	C
					GRID	MEAN C	F MAG	(MA)		
	51 ,95	51 .85	.75°	51 •65	51 •55	51 ,45	51 .35	51 ,25	51 •15	16 60,
53. 95	0	-185	-163	-127	-48	69	64	·· 45	an ()	-53
53,85	-160	-187	0	0	0	0	0	-104	ŋ	O
53.75	. 0	0	0	0	0	0	0	m 9 7	0	C
53,65	ŋ	9	0	Ú	0	0	0	~ 95	())
53,55	0	ŋ	0	0	0	0	0	 80	0	0
53.45	0	0	0	0	0	. 0	0	33	0	С
53.35	0	0	0	0	. 0	0	0	85	0	0
53,25	0	O	. 0	0	0	0	0	146	0	0
53.15	0	0	0	0	0	0	0	175	0	0
53.05	0	0	0	0	0	0	0	585	0	0

MAG	STATIONS
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	52 •95	52 •85	52° •75'	52 •65	52 •55	52 • 45	52 •35	52 • 25	52. •15'	5 2; • 0 5
53.95	30	27	0	0	0	34.	0	0	0	0
53 ,85	6	16	1.7	17	47	20	17	17	17	17
53.75	0	n	0.	0	33	0	. 0	0	0	0
53,65	0	0	0	26	7	0	0	0	0	0
53.55	0	n	0	32	0	0	0	0	0	0
53.45	0	0	23.	9	0	0	0	0	0	0
53,35	0	10	33.	0	0	0	0	0	0	0
53.25	0	16	19	0	0	0	0	0	0	0
53.15	0	35	0	0	0	0	0	0	0	0
53.05	0	35	0	O	0	0	0	. 0	0	о
					GRID	MEAV	OF MAG	(MA)	•	
	ſ" a		Fri ca.	يودر خدم						
	52 95	52 85	.75°	52 65	52 •55	52 45	52 • 35	52 , 25	52; •13;	5 2, 0 5
ab og	(70				_	**** *** ***	,			_
53.95	670	644	0	0	0	598	0	0	0	0
5 3 ₆ 85	612	556	567	694	668	556	342	503	22.	-115
53.75	0	0	0	. 0	581	0	0	0	0	0
53,65	0	9	0	877	617	0	0	0	0	0
53,55	0	0	0	1227	0	0	0	0	0	0
53,45	0	0	1297	1459	0	0	0	0	0	0
53,35	0	0	619	0	0	0	0	0	0	0
33,2 5	0	-47	349	0	0	0	0	0	0	0
53,15	0	-551	0	0	0	0	0	0	0	0
53.05	0	··400	0	0	0	0	0	0	0	0

					MAG	ST	ATIONS			
	53 95	53 .85	53 75	53 •65	53 55	53 ,45	53 •35	53 •25	53. • 15'	5.3 0.3
53.95	38	45	7	47	67	37	74	0	24.	0
53,85	72	59	92.	19	0	52	104	65	50	34
53,75	87	42	47	88	68	119	. 0	0	17	55
53.65	0	10	89	180	0	82	36	43	30	c
53,55	70	104	45	27	54	125	11	0	0	O
53.45	48	26	44.	37	29	86	0	0	0	0
53,35	81	25	0	0	81	1,2	0	0	0	0
53,25	63	0	0	0	58	1,5	0	0	0	0
53.15	43	21	0	. 0	39	30	0	0	0	0
53,05	0	46.	0	34	4	16	1.4	. 0	0	Э
				•	GRID	MEAN	OF MAG	(MA)		
	53° •95	53 •85	53 •75	53 •65	53 •55	53 • 45	53 •35	. 53 .25	53 •15!	53. •05
53.95	~206	-468	-335'	-247	127	243	758	0	759	C
53.85	~ 437	~278	-338	- 353	0	834	1071	961	827	847
53.75	-132	~230	269'	-294	ere]	437	0	0	707	7/5
53 ₊ 65	0	-267	-327	-332	0	207	.776	733	753)
53,55	-146	-220	-340	-135	122	561	656	0	0	0
53,45	-161	~200	-261	-254	376	653	0	0	0	0
53.35	~ 60	~139	0	0	214	383	0	0	υ	ð
53,25	71	0	0	0	296	931	0	0	0	С
53,15	en 4 7	-4B	0	0	506	1040	0	0	0	0
53,05	0	8 4-	0	1036	694	957	1119	0	0	0

					,0		. 40 1040			
	54 •95	54 •85	54 • 75	54 •65	54 •55	54 •45		54 •25	54. •15	54 ₀ •05
53. 95	93	24	8-	0	2	63	146	36	101	90
53 ,85	11	81	53	72	61	0	49	104	98.	44.
53.75	29	77	82	82	14	57	72	23	35!	95
53.65	62	61	38	88	128	36	31	48	104	35
53.55	0	26	0	48	149	69	131	35	38	33
53,45	0	28	0	0	19	100	46	83	1,03.	144
53,35	0	23	0	0	0	60	106	38	0	4.5
53,25	0	S 9	0	0	0	48	63	0	0	101
53,15	23	6	0	. 0	26	4.	65	19	0	114.
53.05	0	n	0	14	15	0	31	33	25	95
		·			GRID	MEAN	OF MAG	(MA)	•	·
	54 ,95	. 54 . 85	54. •75	54 .65	54 , 55	54. 45		54 .25	54, .15	54 05
53.95	467	561	609	0	249	216	199	53	~ 69′	181
53.85	432	431	469°	336	258	0	182	52	-74	-155
53.75	199	200	350	372	158	232	332	111	52	-145
53,65	199	310	311	304	195	61	86	226	-]	-84
53,55	0	342	0	252	188	197	163	30	-101	~92
53,45	0	241	0	0	140	193	125	-19	-114	-106
53.35	0	64	0	0	0	54.	76	3	0	=45°
53.25	0	" 52	0	0	0	-30	-61	0	0	35
53.15	54	-119	0	0	396	49	3	≈ 50	0	" 52.
53.05	0	0	0	456	859	0	5	~ 30	5!	~9 9
. ,		•							•	

MAG	STATIONS

					MAG	STA	TIONS				
	55 ,95	55 •85	55' .75'	55 .65	55 •55	55 • 45	55 ,35	55 .25	55' • 15'	55° • 05	-
5g , 95	0	0	0	0	3	50	77	49	32:	108	
53.85	0	Ó	0	34	57	55.	. 0	1	S 2,	0	
53.75	0	0	0	39	45	48	51	57	41	C	
53.65	0	0	0	0	0	0	0	0	0	0	
53.55	0	Ü	0	0	0	0	()	0	0	0	
53.45	0	0	0	0	0	0	0	0	0	O	
53.35	0	0	0	0	0	0	9	0	0	C	
53.25	0	0	0	0	0	0	0	0	n)	
53,15	0	ŋ	0	0	0	0	0	0	0	9.	
53.05	.0	0	0	0	0	0	0	0	()	53	
				·	GRID	MEAN:	OF MAG	(MA)			
	55 •95	55 .85	55' •75	55 ,63	55 •55	55 • 45	55 +35	55° • 25°	55' • 15'	55 . 05	
53,95	0	0	0	0	~ 6	-115	67	383	93	363	
53 • 85	0	0	O	525	88	=150	0	84	120	0	
53.75	. 0	0	0	355	234	4 ()	95	237	155	0	
53.65	0	n	0	0	0	0	0	0	0	0	
53,55	0	0	()	0	0	0	0	0	0 -	С	
	Ő	0	0	0	0	0	0	0	0	0	
53 • 45		. 0	0	0	0	0	0	0	. 0	С	
	ð						0	0	0	c	
	o 0	0.	0	0	0	0	• •	•		Ü	
53,35			0 0	0	0	v	0	0	0	 2	

					MAG	ST	ATIONS			
	56 •95	56 .85	56 .75	56 .65	56 •55	56 •45	56 •35	56 .25		55 ,05
5 3.95	0	0	0	0	0	27	16	17	1	o
53.85	0	0	0	0	0	0	0	0	. 0	Э
53.75	0	0	0	0	0	0	0	0	0	0
53,65	· ·· · · · · · · · · · · · · · · · · ·	0	0	Ò	0	0	0	0	0	ο
53.55	n	n	0	0	0	0	0	0	0	0
53,45	o	9	0	. 0	0	0	()	0	0	0
53.35	0	0	0	0	0	0	0	0	0	0
53,25	0	Ō	0	0	0	0	0	0	0	C
53,15	9	0	0	0	0	0	0	0	0	0
53.05	n	0	0	0	0	0	0	0	0	0
					GRID	MEAN	F MAG	MA)		
	56 •95	56 85	56 .75	56 .65	56 •55	56 • 45	56 • 35	56 , 25	55 , 15	55 .05
53.95	. 0	0	0	0	o	-40	55	16	68	0
53,85	0	0	0	. 0	0	0	0	0	0	Q
53,75	0	0	0	0	0	0	0	0	0	ð
53.65	0	. 0	0	0	0	0	0	0	0	0
53,55	0	n	0	Ŋ	0	0	0	0	0	0
53,45	0	0	0	0	0	0	0	0	0	0
53.35	0	0	0	0	0	. 0	0	0	0	0
53,25	0	9	. 0	.0	. 0	. 0	0	0	0	0
53,15	0	0	0	0	0	0	0	0.	0	0
53,05	0	0	0	0	0	0	0	0	0	0

			,		MAG	STA	TIONS			
	50 •95	50 •85	50 • 75	50 • 65	50 •55	50 • 45	50 • 35	50 +25	50 •15!	50 .05
54,95	38	0	0	0	0	0	0	0	0	0
54.85	35	34	34	33	33	32	35	33	33.	3.5
54.75	0	0	0	0	0	0	0	0	0	0
54,65	17	16	լ 6-	1.7	16	17	16.	18	17	18
54,55	0	0	0	0	0	0	7	17	16	27
54.45	16	17	16	17	16	16	9	5	23	1.1
54.35	17	20	21	25	25	27	49	48	25	27
54,25	0	0	0	0	14	23	S	0	Ö	0
54.15	0	n	8	23	9	0	0	0	0	0
54 205	.0	25	15	0	0	0	0	0	0	5
					GRID	MEAN:	OF MAG	(MA)		
	50 ,95	50 .85	50 , 75	50 ,63	50 •55	50 .45	50 ,35	50 ,25	50 "15"	50 .05
54,95	65	0	0	0	0	0	0	0	0	0
54,85	57	98	171	203	168	150	128	131	153	135
54.75	0	0	0	0	0	0	0	0	0	3
54,65	325	248	155	119	87	73	96	113	120	135
54,55	0	0	0	0	0	0	-16	-11	~25°	17
54.45	101	236	174	85	58	1	~11	83	73	59
3 4.35	-102	35	175	189	241	252	194	147	104	95
54.25	0	n.	0	0	146	231	234	0	0	0
54.15	. 0	0	~1 8	65	113	0	0	0	. 0	0
54.05	0	"97	m67	0	0	0	0	0	0	153
				•						

PARITY ERROR PARITY ERROR PARITY ERROR PARITY ERROR

MAG	STATIONS
1177.0	

	.95	51 .85	.75 ¹	51 .65	51 •55	51 .45	51 •35	51 .25	51 •15'	51 .05
54.95	51	17	18	17	17	17	18	44.	39	0
54.85	58	30	31	30	30	55	72	34	31	71
54.75	0	0	1	40	40	5	, 0	0	0	39
54,65	6	43	39	0	0	0	3	16	17	57
54,55	45	0	0	0	0	0	0	0	0	42.
54.45	0	0	0	0	0	0	0	0	32.	7
54.35	0	0	0	0	0	0	0	0	39	3
54.25	0	0	0	0	0	0	0	0	39	0
54.15	0	0	0	0	0	. 0	0	0	38	0
54.05	0	0.	0	()	0	0	0	. 0	35	0
				,	GRID	MEAN!	F MAG	(MA)	·	
	51. ,95	51 .85	51 .75'	51 • 65	51 •55	51 • 45	51 • 35	51 •25	51 , 15	51 05
54,95	-87	*21	~ 9°	13	40	59°	77	79	95	0
54.85	-74	44	166	81	0	41	43	23	45	44
54.75	0	ŋ	164	108	58	25	0	0	0	177
54.65	487	411	229	0	0	0	~ SS	8	184	277
54,55	391	0	0	0	0	0	0	0	0	25
54,45	0	0	0	0	0	0	0	0	-125	~73
54.35	0	0	0	0	0	0	0	0	-9 8	Ç
54,25	ŋ	0	0	0	. 0	0	0	0	0	Э
54.15	0	0	0	0	0	0	0	0	130	0
54,05	0	0	0	0	0	0	0	0	28	0

MAG	STATIONS

					MAG	51	TATIONS	;			
	. 52 . 95	52 •85	52° •75°		•52 •55			52 • 25	52 •15'	52, . 05	
54,95	0	0	0	0	7	18	17	1 7	17	1 7	
54.85	30	30	30	3.0	29	30	30	30	31	3.6	
54.75	0	0	0	0	0	0	. 0	0	0	34	
54.65	16	1.7	1.6	17	17	16	17	16	32	34	
54.55	0	0	0	11	16	16	16	16	61	69	
54,45	15	16	15	5	0	0	0	64	55°	С	
54.35	19	18	S 0	S 0	19	20	76	79	20	1 3	
54.25	0	0	0	0	9	58	35	7	O	0	
54.15	0	0	0	56	53	0	34	0	0	0	
54.05	- 0	15	47	S 3	0	30	3	0	0	0	
				•	GRID	MEAN	OF MAG	(Ma)			
	52 •95	52 .85	52° •75	52 •65	52 •55		52 •35	52 •25	5 <u>2</u> • 1 5'	52 • 0 õ	
54,95	0	n	0	0	-19	-1B	~ 23	~29	-33	-32	
54.85	-214	~2t5	-251	-270	-268	-210	-183	134	9 9	≈94·	
54.75	. 0	0	0	Ü	0	0	0	0	0	-40	
54.65	-179	···]44] 84-	-160	-64	-34	~ 33	~1 0	32	89	
54,55	0	n	0	139	189	265	509	em lþ	-20	107	
54,45	14	51	127	137	0	0	0	-25	⊷ <u>1</u> 5'	0	
54,35	308	421	585	575	351	149	31	-55	~25'	-23	
54.25	0	0 -	0	0	714	416	175	36	0	0	
54.15	0	0	0	793	796	0	498	0	0	0	
54 _e 05	0	627	673		0	602	608	0	0	\mathbf{c}	
				•				•			

MAG	STATIONS	

1										
	53 •95	53 •85	53 .75	53 •65	53 •55	53 • 45	53 •35	53 .25	53. •15!	53 ,05
54.95	33	33	58	31	31	3	-8	48) S:	0
54.85	30	30	53.	29	29	65	71	31	31	31
54.75	0	. 0	15'	52	64	18	. 0	0	0	0
54.65	37	67	62	32	17	17	17	18	17	15
54.55	109	12	0	0	0	0	0	0	O	0
54.45	34	101	45	16	16	15	15	16	15	1.5
54.35	24	63	123	54	17	45	19	18	18	1 9.
) 54 ,25	65	62	40	0	25	5.5	0	, O	0	0
54.15	50	7	О	5 8	5	0	0	0	0	0
54.05	`3	29	23	0	0	38	92	0	0	0
				•	GRID	MEAN:	OF MAG	(MA)		
	53 •95	53 ,85	53 ,75	53 .65	53 •55	53 ,45	53° •35	53 •25	53. •15	53 • 05°
54 . 95	err]	≈ 55	er 77	- 91	-87	-80	≈8 4	~ 50	5.	0
54.85	-199	-248	~ 270	-298	-3 06	-216	-174	≈ 353	·· 317	₌₂₃₅
54,75	. 0	0		-117			0	0	0	0
54.65	457	305	109	-43	∞88	-191	~ 255	-242	-163	-143
54,55	177	343	0	0	0	0	0	0	0	0
54,45	25	-163	-250	-132	49	215	198	-18	-5 8	-32.
54.35	∞1 04	-100	-205	-281	-327	-314·	-413	-230	105	525
54.25	87	32	m 114·	0	~27	-265	0	0	0	ð
54.15	173	107	0	-146	136	0	0	0	0	0
54.05	~12Z	-206	-541	0	0	254	303	0	0	0.
· ·							·			

MAG STATIONS	
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	54 ,95	54 • 85	54. 75	54 .65	54 •55	54 • 45		54. • 25	54 • 35	5 4 • 0 5
54.95	35	0	31	57	0	31	. 0	0	0	5.
54.85	34	58	51	48	132	63	29	30	30	30
54.75	s	0	33	90	32	21	25	35	0	0
54.65	16	78	73	8 \$	44	85	104	66	95	25
54.55	65	4	34	54	67	26	55	61	65	122.
54,45	70	128	119	71	68	84	117	135	113	45
54.35	76	57	49	48	106	101	142	51	15	17
54.25	14	45	79	174	242	38	32	30	24	49
54.15	89	60	77	73	49	551	67	73	87	75
54.05	56	50	3	0	38	52	115	124	47	0
					GRID	MEAN	OF MAG	(MD)		
	£~ .	•• .	* ***		, .					,~ .
	.95	.85 .85	,75°	54 •65	54 •55	54. •45	54 • 35	• 25°	54. • 15'	5 4 • 0 5
s/ or	23.6	٥	Os	5.7		1.//				53 .
54,95	316	0	-90	99	0] 44	0	0	0	9·
34,85	363	90	117	~ }75	-135		-186	-185	-210	-192
54.75	257	0	-204	-115	-109		-55	-107	0	0
54.65	≈ 196	#201	~]65	~ 5+)	34	89	-1 ()	~ 76	173	333
54,55	~ 1.0	-176	63	327	346	168	415	355	277	584
54,45	343	296	558	264	459	533	428	237	119	93.
54 ,35	824	556	500	383	230	173	98	63	5.	··· 6 4
54,25	1034	1003.	970	423	100	22	-71	-28	-53	45
54,15	915	1131	685	296	44	189	274	9	6	109
54.05	594	573	485	Q	49B	697	474	187	39	0

MAG	STATIONS

		55 •95	55 •85	5.5° • 7.5°	55 • 65	55 •55	55° • 45°	55 •35	55° • 25°	55! •15!	55° • 0 5°
	54.95	21	84	0	0	49	86	60	10	72.	105
,	54.85	45	47	100	31	76	161	79	100	45	53
	54.75	10	ss	72	24	45	60	141	S 0	11	44.
	54.65	18	36	73	171	68	SS	69	113	92	1.5
	54.55	44	65	94.	97	136	99	13	40	1, 3:	105
	34.45	91	84	48	25	11	58	48	82	99	51
	54.35	38	43	68	105	165	142	90	22	47	77
	54.25	0	0	0	0	82	107	42	75	43.	48
	54.15	32	36	32.	31	119	63	110	66	45	70
	54,05	18	1.4	1.7	18	16	0	15	72	124	88
						GRID	MEAN	F MAG	(MA)	•	
		55. 95	55 ,85	55' • 75'	55 •65	55 •55	55 .45	55 • 35	55 •25	55° • 15°	, 55° , 05°
	54.95	223	35	0	0	127	555	32	370	428	337
	54.85	130	15	m44.	36	244	492	533	427	517	545
	54.75	155	24	m49'	~7 6	-39	553	382	250	500	245
	54.65	-15	~86	-185	-142	-140	10	135	189	149	25
	54,55	91	~10 ⁸	-269°	÷356	-334	-145	26	476	175	302
	54,45	-174	-173	··· 274·	~36	-377	≈20B	356	457	591	547
	54,35	119	-60	151	532	555	282	176	297	768	922
	54,25	0	0	0	0	215	630	553	436	703	9/4
	54.15	-160	-161	-191	-23B	364	699	635	527	541	745
	54,05	-222	-121	≈ 28	~7]	-22	0	579	985	977	693

					MAG	5 7	ATIONS)		/
	56 •95	56 •85	56 •75	56 •65	56 •55	56 • 45	56 • 35	56 • 25	.55 • 15	55· • 0 5'
34.95	34	26	1.7	16	31	54	24	11	0	0
54.85	0	6	31	30	58	30	64	29	32.	73
54.75	0	0	0	0	33	0	0	45	78	31
54.65	0	0	0	28	64	17	42	206	61	17
54.55	0	0	0	0	47	36	67	0	131	83.
54,45	0	0	0	. 0	39	0	42	29	17	93
54,35	0	12	13	14	32	42	42	32	49	93
54.25	ŋ	n	0	0	0	10	50	35	58	0
54,15	0	n	0	0	0	0	2	56	24	31
54.05	0	0	0	0	0	6	42	0	17	1.8
					GRID	MEAV:	OF MAG	(MA)		
	56 •95	56 .85	55 .75	55 •65	56 •55	56 • 45	56 •35	56 •25	55 • 15	55 • 05
54,95	390	409	391	542	586	343	456	207	0	C
54,85	0	613	433	372	533	431	103	319	264	110
54.75	0	0	Ō	0	654	0	0	207	197	144
54,65	0	n	0	479	319	247	313	214	153	134
54,55	Ö	0	0	0	307	508	-181	0	41	rest]
54,45	0	0	0	0	-129	0	-253	-82	~90	~ 353
54.35	0	37	-74.	-115	-156	-190	~302	-155	92	105
54,25	0	0	0	0	0	~192	m243	-127	~243	0
54.15	0	0	0	0	0	0	-517	-188	-85	- √1 S S
54,05	0	n	Э	0	0	-265	-316	0	-141	-81
								•		

14.6.0	c	T	A	T	7	α	A	c	•
MΔG	. `		ц	.1	Ł	()	N		ì

					MAG	STA	TIONS			
	57 •95	57 .85	57 •75	57 .65	57 •55	57 •45	57 •35	57 •25	57 •15!	57 , 0 5
54.95	Ó	0	O	0	12	1.9	22	9	32.	33.
54.85	0	0	0	0	0	0	. 0	0	0	0
54.75	0	0	0	0	0	0	0.	0	0	0
54.65	0	0	0	0	0	0	0	0	0	Э
54.55	0	0	0	0	0	0	0	0	0	0
54.45	0	0	0	0	0	0	0	0	0	0
54.35	0	0	0	n	0	0	0	0	0	Э
54.25	0	0	0	0	0	0	0	0	0	0
54.15	0	n	0	0	0	0	0	0	0	O
54.05	.0	n	0	0	0	0	0	0	0	0
					GRID	MEAN C	F MAG	(MA)		
	57 •95	57 ,85	57 .75	57 ,65	57 • 55	57 •45	57 •35	57 .25	57 • 15°	57° ,05°
54.95	0	0	0	0	787	610	470	516	577	414
54.85	. 0	0	0	0	0	0 .	0	0	0	0
54,75	0	0	0	0	0	0	0	0	0	0
54,65	0	0	. 0	0	0	0	0	0	0	0
54,55	0	0	0	0	0	0	0	0	0	0
54,45	0	0	0	0	0	0	0	0	0	0
54,35	9	· ŋ	0	n	0	0	0	0	- 0	0
54,25	0	0.	0	0	0	0	0	0	0	3
54,15	0	. 0	Ö	0	0	0	0	.0	0	0
54.05	0	0	0	0	0	0	0	0	0	Э

	50 ,95	50 .85	50 .75	50 •65	50 •55	50 •45	50 •35	50 .25	50 •15	50 .03
55.95	0	0	0	0	17	43	57	5.5	44.	19
55.85	30	60	66	65	53	32	31	32	33	29
55.75	42	5	0	0	0	0	0	0	0	0
55.65	61	17	13.	19	19	20	21	25	63	75
55,55	67	35	35	3	0	. 0	22	43	11	5
55,45	35	0	0	34	38	79	59	36	37	35
55.35	56	15	17	42	73	35	21	17	1.7	17
55,25	41	0	4.5	22	0	0	0	0	0	0
55,15	89	82	3.9	35	34	34	33	34	35	34
55,05	87	17	17	17	16	16	16	15	16	15
					GRID	мели (F MAG	(MA)		
	5n •95	50 •85	50 475	50 •65	50 •55	50 • 45	50 •35	50 •25	50 • 15'	50 • 0 ɔ̃
55,95	0	0	0	0	6	126	194	185	238	372:
55.85	138	106	71	53	69	153	168	192	224	245
55.75	. 48	56	0	0	0	0	0	0	0	0
55.65	62	117	108	108	112	137	187	S 0 3	155	204
55.55	100	131	133	123	0	0	145	154	125	175
55,45	117	0	0	130	133	138	142	144	122.	134
55,35	149	156	139	130	117	187	187	176	155	157
55.25	77	0 -	147	188	0	0	0	0	0	C
55.15	40	65	99	165	241	256	528	179	141	111
55.05	79	121	71	76	158	235	308	268	SSS	501

	MAG	STATIONS
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						•				
	51 •95	51 .85	51 .75	51 .65	51 •55	51 • 45	51 • 35	51 • 25	51 • 15'	51 .05
55°95	17	17	38	63	62	17	17	18	18	10
55 _. 85	37	77	55	48	43	30	29	30	30	30
55.75	39	ŋ	. 0	3.5	0 -	0	0	0	0	0
55.65	14	15	1 4	48	6	3	15	1,5	15	15
55,55	32	32	49	49	31	32	32	33	32	34
55,45	0	0	33	0	0	0	0	0	0	O
55,35	1.5	15	50	15	16	15	16	35	32.	13
55.25	0	0	34.	0	0	0	0	0	0	0
55.15	32	67	33	33	33	34	34	35	3.5	35
55.05	1	38	0	0	Ó	0	0	10	21	64
					GRID	MEAN	OF MAG	(MA)		
	.95	51 •85	51 •75	51 •65	51 •55	51 •45	51 •35	51 •25	51 • 15	51 .05
55,95	138	144	115	92	93	91	114	128	147	154
55.85	164	164	1.41	7 S	93	149	128	110	116	123
55.75	199	0	9	≈ 304	0	0	0	0	0	0
55.65	មក	51	0	-268	∞ 76	1	62	88	92	93
55,55	64	103	65	11	103	97	113	120	122	117
55,45	0	0 -	≈69°	0	0	0	0	0	0	0
55,35	88	92	-53	95	98	110	127	137	141	147
55,25	0	0	-149	0	0	0 -	0	0	0	()
55.15	32	-27	3.91	25	41	56	65	56	45'	43
55.05	∞ 159	-140	0	0	0	0	0	99	107	102

MAG	ST	4 T	Ţ	ONS
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					MAG	514	LITONS			
	52 •95	5? •85	52 • 75	52 • 65	52 • 55	52 • 45	52 • 35	52 • 25	52 • 15	52 .05
55,95	49	57	53	35	34	35	35	37	20	13
55.85	34	33	32	31	32	31	29	29	25	53
55,75	0	0	0	0	0	0	0	0	0	45
55.65	13	15	14.	1 4	14	15	14	42	64	17
55,55	33	32	33	33	35	47	80	55	33	32
55,45	0	0	0	0	46	32	0	0	0	0
55.35	16	16	41	59	16	16	17	16	15	1 5
55.25	4	45	1.8	. 0	0	0	0	0	0	ð
55,15	64	17	17	16	17	15	17	17	17	31
55.05	17	1.8	17	18	10	0	0	0	0	0
					GRID	MEAN	OF MAG	(Ma)		
	52 •95	52 .85	52° .75°	52 •63	52 •55	52 •45	52 •35	52 65•	52° •13°	52 03
55.95	36	106	274.	191	59	5	·*].	8	80	121
55,85	-69	~ 3 B	2.7	85	184	135	23	66	149	194
55.75	0	1	0	0	0	0	0	0	0	179
55,65	-136	-70	-144	-89	-5	96	127	141	140	115
55 ,55	-35	··· 14	49	97	42	45	76	79	34-	13
55,45	0	0	0	0	14	41	0	0 .	0	0
55.35	43	46	6 ŋ	39	32	44	57	68	73	74
55,25	66	63	72	0	0	0	0	0	0	С
55.15	6ช	39	52	50	27	3 4.	19	29	S 2,	35
55.05	~ 20	~ 5 g	-31	-24	-19	0	0	0	0	0

MAG	STA	T	10	ONS

	53 •95	53 •85	53 •75	53 •65	53 •55	53 •45	53 •35	53 •25	53 .15	53 .05
55.95	16	15	16	17	44	34	1	0	0	23
55.85	30	30	50	59	34	33	. 31	36	34	33
55.75	6	5 8	9.	0	0	0	0	0	0	. 0
55,65	37	1.4	14	1.4	14	15	14	14	14	14.
35 ,55	37	37	36	37	34	34	34	34	34	32.
55,45	0	0	0	0	0	0	0	0	0	0
55.35	16	16	1.5	ງ 6	16	15	16	16	1 5	15
55.25	0	0	0	0	0	0	0	0	0	0
55.15	17	18	17	18	17	17	17	16	17	42.
55.05	. 0	0	0	0	0	5 3.	30	28	58	47
					GRIO	MEAN	F MAG	(MA)		
	_				1° m		1- cs	E 2	En m	53
	53 •95	53 ,85	53 ,75	53 •65	53 •55	53 .45	53 •35	53 •25	53 •15'	, 0 š
				- D	0.77	9	2.2	0	0	≈5 3 °
55.95	110	129	123	29	-27	=8	33	0		30
55,85	31	23	16	42	47	≈37 °	-45	≈ 60	∞ 53	
55,75	-16	5	m 4.	n	0	0	0	0	0	•
55,65	~5n	-58	10	-3 5	-46	-34	-72	-95	-224	m334.
55,55	20	-8	-29	-27	-17	-1 4.	 6	0	27	ð
55,45	0	0	0	0	0	0	0	0	0	0
55.35	33	25	2.5	28	36	47	66	76	65.	51
55.25	0	Ú.	0	0	0	0	0	0	0	0
55.15	27	24	4.	9	m 9	5	35	53	66	82
55.05	0	0	0	0	0	m·71	m49	-27	5 5.	51

MAG	STATIONS

	54 •95	54 85	54 .75	54 •65	54 •55	54. .45	54 • 35	54. • 25:	54. •15	54 05
55 _. 95	55	100	34.	20	20	21	23	23	3.	1.5
55,85	31	52	43	31	31	31	29	30	30	31
55,75	0	ŋ	30	()	0	0	. 0	0	0	0
55,65	14	14	38	20	14	15	1 4	14	14.	34
55,55	33	33	34	63	33	33	33	40	63	43
55,45	0	n	0	30	0	0	19	23	0	C
55,35	16	15] 3	SI	44	44	23	16	1.5	13:
55,25)	0	0	18.	55	0	0	0	0	O
55.15	18	19	48	85	48	15	17	16	17	13
55.05	42	43	17	17	19	49	23	28	29	25
		·		,	GRIN	MEAN	OF MAG	(MA)		
	54 95	54 ,85	54 •75	54 .65	54 •55	54 .45	54 •35	54 , 25	54. •15	54. , 0 5
55°95	16	196	523	443	543	751	665	543	113	93
55.85	22	104	103	92	106	119	95	69	49'	33
55.75	0	0	175	0	0	0	0	0	0	0
55,65	-156	~93	120	7]	82	121	116	69	53	-13
55,55	85	103	91	64	74	69	88	77	'5 5°	4)
55,45	0	0	0	30	0	0	35	51	0	0
55,35	-31	-11	17	39	35	9	14	27	4 ()	43
55,25	0	0	0.	24	28	0	0	0	0	0
55,15	-107	-15	87	90	137	140	95	66	32	55
55.05	232	174	104	-13	~82	-78	-97	≈50	~ •)	5.

MAG	STATIONS

	55 95	55 .85	55° .75	55 65	55 •55	55 ,45	55 •35	55 ,25	.55° .15°	5 5°
55.95	55	53	77	65	69	56	58	55	· 55	55
55.85	41	52	30	30	30	53	30	31	32	33
55.75	47	0	0	0	0	0	0	0	0	О
55.65	43	51	17	14	14	13	14	14	13	1.4
55.55	0	55	42	47	35	23	. 0	0	0	33.
55,45	22	24	50	1.9	SS	0	0	20	351	Э
55,35	15	15	37	15	29	42.	15	15	15'	15
55,25	0	0	25	1	0	9 :	32	0	n	C
55.15	43	19	18	42] 7	17	24	49	2.0	1 7
55.05	47	19	17	88	29	18	28	82	112	103
					GRID	MEAN	OF MAG	(MA)		
·	55 •95	55 •85	55° •75	55 .65	55 •55	55 • 45	55 • 35	55 • 25	55° •15°	55 • 05
55.95	- 56	40	71	107	103	102	123	158	252:	67
55.85	-116	~93	-59	m30	~~]	54	130	178	105	27
55.75	97	0	0	0	0	0	0	0	0	С
55.65	176	167	121	5	-54	-93	-141	-74	3	-134
55,55	0	195	S 0 3	197	83	19	0	0	0	-19
55,45	76	192	192	171	91	0	0	-30	-25	0
55.35	282	215	169	165	94	89	66	5	-44	-52
55,25	0	0	87	51	. 0	87	6	0	0	0
55.15	100	73	7	~17	16	86	30	~4 1	-64.	-112.
55,05	95	143	-23	-105	-152	-135	~32	~21	-8	127

MAG	STATIONS

									•		
					MAG	ST	ATIONS				
	56 •95	56 •85	55 .75	56 •63	56 •55	56 • 45	56 •35	56 .25	55. • 1 3'	55 ,05	
55,95	81	94	R 0	52	51	82	72	71	79	35	
55,85	27	29	45	58	30	53	30	39	58	62.	
55,75	15	0	0	15	27	27	0	0	4.	53	
55,65	16	15	1.3.	13	33	62	13	34	31	13	
5 5 • 55	31	16	11	0	0	69	42	19	50	1.4	
55.45	19	12	7	56	42	47	41	23	0	8:	
55.35	15	36	54	31	68	42	15	40	32	15	
55,25	13	23	13-	14	42	41	0	0	17	1 3	
55.15	39	26	27	45	37	90	47	26	24	53	
55.05	- 0	n	0	0	21	39	13	26	33	37	
					GRID	MEAV	OF MAG	(MA)			
٠.	56 •95	56 •85	55 •75	56 •65	56 •55	56 • 45	56 •35	56 •25	55- •15'	55 • 0 5	
55 95	~500	-156	-127	-130	-108	-131	-9 8	∞ 61	-122.	7 ₁	
55,85	m 24	85	145	269	222	118	76	30]	-100	
35,75	577	0	0	273	280	185	0	0	262.	1.31	
55.65	534	402	340	297	355	329	195	308	275	283	
55,65	~7 ₂	-16	53	. 0	0	äį 3	560	239	250	119	
55.45	-72	110	70	305	394	398	330	275	0	73	
55.35	116	489	412	358	371	495	522	364	53:1	333	
55,25	671	431	282	424	305	368	0	0	83	102.	
55,15	759	972	617	521	735	552	379	315	3 3.	61	
55.05	0	0	0	0	433	423	222	5.5	m 5 7	19	

MAG	STA	T	۲	ONS
MAG	2014		L	OIA

			*							
	57 •95	57 •85	57 •75'	57 • 65	57 • 55	57 • 45	57 • 35	57 •25	57 • 15'	57 .05
55,95	18	30	56	40	41	35	66	65	34	4 3
55.85	53	40	30	29	31	49	47	43	70	35
55.75	0	0	0	0	0	0	0	16	19	35
55.65	13	14	13.	14	13	14	13	14	58	37
55.55	26	25	25	24	25	24	25	25	55	33.
55.45	0	0	0	0	0	0	0	0	0	0
55.35	16	15	15	16	15	15	16	15	15	1.5
55,25	n	0	0	0	0	0	0	0	0	Э
55. 15	3	47	43	43	27	25	27	26	53	51
55.05	0	0	0	7	85	34	33	47	25	. 3
		•			GRID	MEAN	OF MAG	(AM)		
										_
	57 .95	.87 .85	57 .75	57 •63	57 •55	57 •45	57 •35		57 • 1 5	57 .05
	•	•	•							
55,95	51	-21	~35	₌ 59	-132	-127	-154	-170	-210	-201
55,85	55	141	133	53	-48	-124	-103	-122	-109	_93
55.75	0	0	0	0	0	0	0	-62	104	292.
55.65	125	133	141	154	108	57	130	560	242	247
35,55	- 34	59	179	554	273	184	106	~26	≈53	m 7)
55.45	0	0	0	0	0	0	0	0	0	0
55,35	129	102	253	263	186	165	214	809	93	4 ŋ
55.25	0	0	0	0	0	0	0	0	0	С
55.15	190	S80	283	250	483	471	683	536	744	559
55. 05	0	0	0	95	342	398	419	605	715	Э

	58 •95	58 •85	58 • 75	58 •65	.58 •55	58 •45	58 •35	58 •25	53 •15	53 • 0 5
55 . 95	17	17	19	17	17	18	17	17	1 9	18
55,85	0	0	0	13	33	26	25	25	2.5	37
5 5. 75	0	n	0	0	0	0	0	6	52	15
55. 65	14	13	14	1.4	1.4	15	38	30	13	1.4
55.55	0	'n	0	. 1	20	60	37	36	33	31
55.45	37	39	49	65	42	0	0	0	0	С
55,35	37	29	31	15	15	15	15	15	Įõ,	15
55.25	0	0	0	0	0	0	0	0	0	0
55.15	0	0	0	0	0	0	0	0	0	Э
55.05	0	0	0	0	0	0	0	. 0	0	0
				•	GRIO	MEAN	OF MAG	(M4)	•	,
•					_	_				- 1 >
	59. 95	58 85	59. 75	59 •65	58 •55	58 •45	58 •35	58 -23	58 •15	58. 05
55,95	167	4 ⁽²⁾	151	65	44	53	67	50	17	45
55 ,85	0	0	9	346	242	192	189	175	84	25
55.75	0	n	0	0	n	0	0	114	· 1	m 1 4
55,65	503	779	788	780	721	430	388	342	283	171
35.55	0	0	0	596	438	460	367	23B	160	32
55.45	371	347	473	348	472	0	0	0	0	С
55,35	359	561	396	572	266	525	447	370	107	114
55,25	0	0	0	0	0	0	0	0	0	Э
55.15	0	0	0	0	0	0	0	0	0	0
55,05	0	0	0	0	0	0	0	0	0	С

MAG	S	T	4	T	I	ON	5

	59 •95	59 .85	59 •75	59 •65	59 •55	59 •45	59 •35	59 •25	59 •15	. ŋ ɔ̈́
55,95	0	0	0	8	17	16	17	17	17	13.
35. 85	0	0	0	17	12	0	0	0	0	Э
35,75	0)	0	0	20	11	0	0	0	o
55.65	0	0	0	0	0	37	37	13	1.3	1, 4
55,55	0	0	0	0	0	0	20	22	5'	Э
55,45	0	0	0	0	0	0	9	16	33	4 5
55,35	0	0	. 0	0	0	0	0	0	0	14.
35,25	0	0	0	0	0	0	0	0	0	O
55,15	0	0	0	0	0	0	0	0	0	o
55.05	0	n	0	0	0	0	0	0	0	C
					GRID	MEAN	OF MAG	(MA)		
	59	59	5 9·	59	59	59	59	59	59	59
	•95	•85	• 75°	.65	• 55	.45	•35	.25	. 15	, 0 š
55 . 95	. 0	0	0	281	-106	-26	595	1028	524	492.
55 85	0	0	0	972	377	0	0	0	0	0
55.75	0	0	0	0	387	181	0	0	0	ð
55,65	0	0	0	0	0	400	488	494	326	354
55,55	()	0	0	0	0	ŋ	365	207	491	С
55,45	0	0	0	0	0	0	167	256	230	223
55,35	0	0	0	()	0	. 0	ŋ	0	3	210
55,25	n	0	0	0	. 0	0	0	0	0	0
55.15	0	ŋ	0	0	0	0	0	0	0	0
55.05	0	0	c	0	0	0	0	0	0	0

MAG	STATIONS	
MAG	31411043	

	50 •95	50 •85	50 .75	50 •65	50 •55	50 •45	50 •35	50 •25	50 • 15	50 • ຖ້ວ
		-								•
56,95	24	39	c	14	32	31	35	33	1	0
56.85	55	34	30	1.8	0	0	0	0	0	0
56,75	16	15	15	16	15	15	4	0	0	11
56.65	0	0	0	0	n	9.	36	41	40	23
56.55	0	0	23	27	27	18	0	0	0	c
56.45	25	24	3	0	0	0	0	0	0	0
56.35	. 0	0	0	0	0	0	0	20	19	1 7
56,25	0	0	0	12	20	19	19	0	ð	j
56.15	18	19	1.9	7	0	0	0	0	0	0
56.05	35	34	34	34	34	31	16	16	32	57
					GRID	MEAV	OF MAG	(MA)		
	50 95	50 .85	50 .75	50 ,65	50 •55	50 45	50 •35	50 25	50 • 15	50 50,5
	•	•	·	·	•					
56,95	241	-145	0	263	366	332	264	162	149	С
56,85	247	237	119	165	0	0 .	0	0	0	Э
56.75	179	251	260	235	270	333	353	0	0	175
56.65	0	0	0	0	0	6	51	156	352	354
56.55	0	0	543	494	199	63	9	0	0.	С
56.45	304	394	491	0	0	0	0	0	0	0
56.35	Ó	. 0	0	0	0	0	0	6	3.2	13
56.25	0	0 .	0	~ 5 4	≈ 5	0	-13	0	0	С
56.15	18	~30	-51	≈ 6₿	0	0	0	0	0	C
56.05	162	172	175	103	109	110	-136	-21	261	475

MAG STATIONS	MAG	S	T	A	T	I	ONS	
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Y.						MAG	ST	ATIONS				!
- Commenter about the comment		51 •95	51 • 85	51 • 75	51 •65	51 •55	51 • 45	51 • 35	51 •25	51 • 15	51 • 05	
Acres management of the contract of the contra	56.95	8	19	1.9	<u>5</u> 0	10	0	0	0	0)	
Ì	56.85	11	0	0	0	0	0	0	0	0	65	
The state of the s	56,75	15	15	15'	15	15	33	48	67	77	23	
, dem	56,65		11	33	32	32	14	4	28	0	О	
)	56.55	33		0	0	0	0	41	0	0	j.	
,			22		0	0	0	33	21	24	27	
ì	56.45	0	. 0	0				32	4.	0	0	
-	56.35	0	0	0	27 3	26	52 33	عد 0	0	0	0	
	56.25	28	29	30		0					15	
The state of the s	55,15	0	0	0	0	3	31	0	0	0		
	56.05	0	0	0	0	89	33	35	30	34	75	
-						GRID	MEAN	OF MAG	(MA)			
The second secon		51 • 95	51 •85	51 •75	51 • 65	5) • 55	51 • 45	51 •35	51 • 25	51 • 1 2'	51 • 0 ɔ̃	
- Commission of the Commission	56 . 95	101	292	224	20	11	0	0	0	0	ð	
- The second second	56.85	23	0	0	0	0	0	0	0	0	125	
,)	56,75	274	284	247	259	3 28	234	251	156	177	85	
Total Visional Property	55.65	0	95	72	84	74	147	29	127	0	C	
1	56,55	337	184	0	0	0	0	-89	0	0	C	
Commission Co. Co.	56,45	ŋ	0	0	0	0	0	19	653	475	539	
- Single and Administration of the State of	56,35	0	0	0	370	353	263	540	665	0	С	
No.	56,25	529	523	411	356	. ()	В	0	0	0	0	
* This manufacture and "	56.15	0	0	0	0	∞ 69	~52	0	0	0	75	
1	55,05	. 0	0	0	0	52	14	~30	-16	70	145	
1	4 7	.,	~	•			÷					

		٠	
MAG	STATIONS		

					мдо	31	411042				
	52 •95	52 •85	52 .75	52 • 65	52 • 55	52 • 45		52 . 25	52 • 15	52, 05	
56,95	1 9	5	0	0	0	0	0	0	. 0	0	
56.85	0	ŋ	0	0	0	0	7	19	19	19	
55.75	17	16	15'	17	35	35	2.7	15	16.	Į 5°	
56.65	19	18	13	0	0	0	0	0	0	Э	
56.55	ŋ	0	0	0	0	0	0	0	S3.	33	
56.45	0	0	0	0	18	59	30	30	4.	Э	
56.35	16	33	33.	33	11	ŋ	0	0	0	0	
56,25	13	0	0	0	0	0	0	0	O	19.	
56.15	0	0	0	0	0	0	32	33	33	11	
56.05	16	17	35	46	40	35	0	0	0	0	
				•	GRID	MEAV	OF MAG	(Ma)			
	52 •95	52 •85	52 •75	52 •55	52 •55	52 •45		52 •25	52° •15°	52 603	
55,95	558	239	0	0	0	0	0	0	0	C	
55.85	0	0	0	0	0	0	168	279	2951	63	
56.75	242	261	145	76	134	234	191	204	197	245	
56.65	133	215	82.	0	0	0	0	0	0	ð	
56.55	0	0	0	0	0	0	0	0	137	c 0 E	
56.45	0	0	0	0	161	260	279	129	35.	0	
55.35	880	0 J ==	~ 79	56	140	0	0	0	0)	
56.25	. 0	0	0	0	0	0	0	0	0	387	
56.15	0	0	0	. 0	0	0	-105	-52	118	274	
36.05	117	341	S80	3	≈ 66	-14	0	0	0	О	

MAG	STATIONS	
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	53 •95	53 .85	53 .75	53 .65	53 •55	53 .45	53 •35	53 • 25	53 •15	53 • 05°
36.95	11	21	0	0	0	0	0	13	19	19
56.85	19	0	0	15	19	19	19	6	0	0
56 . 75	34	34	45	21	16	16	16	16	16	15
56.65	0	0	0	0 .	0	0	0	0	4.	1,9
55.55	0	0	0	0	1	19	19	19	15	0
56.45	5	19	18	19	18	0	0	0	0	0
56.35	13	0	0	Ō	0	0	0	0	0	0
56.25	0	0	0	0	0	0	7	25	25	25
56.15	0	0	11	24	24	5.5	18	0	Э	0
36.05	4 0	39	5.3	15	16	25	59	21	15	17
					GRID	MEAN	OF MAG	(MA)	·	
	53. •95	. 53 .85	53 •75'	53 • 65	53 •55	53 •45	53 •35	53 • 25	53 •15	53 • 0 5°
56,95	102	237	0	0	0	0	. 0	138	135	143
56.85	265	0	0	-26	-1 4	150	140	126	0	0
56.75	~50	6	42	40	29	44	111	199	132	171
56.65	0	0	0	0	0	0	0	0	1 0 ɔ̃'	32.
55.55	0	0	Э	0	93	··• 3	-101	29	189	ð
56.45	51	9	"95·	·· 1.45	-11	0	0	0	0	. 0
56.35	58	ŋ	0	0	0	0 .	0	. 0	9	С
56.25	0	0	0	0	0	0	184	69	17	e133
56,15	0	0	183	. 0	-31	-23	116	0	0	0 .
56.05	224	212	151	4	17	2	25	146	185	94.

MAG	STATIONS
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	54 •95	54 •85	54 .75	54 .65	54 • 55	. 54 .45	54 •35	.25°	54 .15	54. 05
55.95	0	0	ŋ	6	32	29	27	21	c	Э
56,85	30	30	30	25	0	0	0	0	0	12
55.75	0	0	0	0	0	0	0	0	1 3	59
56.65		0	0	0	0	17	19	1.8	13	3
56.55	55	19	19	19	18	5	0	0	c	Э
56,45	39	24	0	. ()	0	0	0	0	9)
56.35	()	46	0	0	0	0	11	20	1 3	13
56,25	0	48	3	1 9	20	19	9	0	0	Э
56.15	19	69	11	0	0	0	0	0	0	Ç
56.05	16	66	18	31	31	32	31	33	52	39
					GRID	MEAN	OF MAG	(MA)		
	54 •95	54 •85	54 .75	54 •65	54 •55	54 •45	54 •35	54 •25	54 • 1 5	54 •05
,										
55.95	. 0	0	0	T	-31	47	185	166	0	Ç
56.85	61	SS	42	34	0	0	0	0	0	104
56.75	0	n	0	0	0	0	0	0	115	41
56.65	0	n	0	0	0	-71	~1.7	65	101	93
35,55	96	28B	186	9.5	~ 61	-87	0	Ŋ	o	C
56,45	235	75	0	0	0	0	0	0	0	0
56,35	0	5	0	0	0	. 0	-61	m 80	-15	40
56,25	0	120	90	103	72	45	 7	0	0	Ç
58.15	115	237	104	0	0	0	0	0	0	0
55,05	82	213	129	73	19	-4B	7	103	265	250

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MAG	STATIONS

	.95	55 •85	55° •75°	55 • 65	55 •55	55 • 45	55 • 35	55 • 25	55' •15'	55° • 05°
55.95	5	19	13	18	15	0	0	0	0	c
55.85	13	0	0	0	0	0	0	0	0	4.
56,75	19	5	0	0	0	10	29	26	29	25
56,65	0	13	45	49	48	46	44	0	0	C
56,55	30	29	1	25	59	S 0	0	0	0	13
55.45	13	20	22.	5	. 0	10	19	36	33.	25
56,35	4	0	0	15	38	19	20	. 2	0	0
56.25	31	23	20	õ	30	0	0	0	0	С
56.15	0	0	0	0	30	0	o	0	4.	2 0
56.05	0	0 .	1	11	53	35	34	36	31	1.5
					GRID	MEAN	OF MAG	(MA)	•	
	. 95 . 95	55 ,85	55° ,75°	55 •65	55 •55	55°		55 •25	55' •15'	55 .05
5 6.95	73	53	103	137	92	0	. 0	0	0	0
56,85	114	0	0	0	0	0	0	0	0	103
56.75	269	256	0	0	0	94	124	162	113	113.
56.65	0	199	74.	ēsī	145	146	147	0	0	0
56,55	224	150	71	13	121	204	0	o	0 -	en 2
56.45	149	56	53	58	0	-23	*32	18	13	4]
56.35	806	n	0	93	208	101	117	189	0	0
56.25	132	75	113	109	198	0	0	0	0	0
56.15	0	0	0	0	141	o	0	0	42.	65
56.05	0	0	90	124	85	119	110	101	32	25

	56 • 95	56 85	56 •75	56 •65	56 •55	56 • 45	56 •35	56 25	55. • 15	55 05
56.95	52	65	0	0	0	0	.0	0	0	0
56.85	25	33	15	0	0	0	6	20	1.9	19
56,75	58	18	71	40	38	38	33	20	19	19
56.65	19	50	39	SS	0	0	0	0	0	0
56.55	0	0	0	4 3	0	0	0	0	13	32.
56,45	17	0	0	11	61	30	31	32	1.3	0
56,35	41	57	30	5. 3	14	13	0	9	17	18
56.25	0	0	27	13	0	51	29	10	0	5.5
56.15	25	0	0	15	25	21	79	34	31	10
56.05	5	23	31	32	34	68	8	25	3	0
					GRIO	MEAN	OF MAG	(MA)		
			av. e		,		15. 4		م ماد	5 5
	.95	56 85	.75°	56 65	56 •55	56 •45	56 •35	56 ,25	55 •15	. O 5
									٥	2
56.95	248	147	0	0	0	0	0	0	0	0
56,85	139	121	160	0	0		149	144	107	120
56.75	191	186	511	538	189	127	97	89	159	237
56.65	180	529	220	115	0	0	0	0	7	0
56,55	0	0	0	104	0	0	0	0	274	202.
56,45	95	0	0	76	13	7	69	133	250	0
55,35	5	1.0	-25	-42	36	13	0	76	169	553
56.25	0	0	42.	~]	0	~ 29	≈ 24	30	С	102.
56.15	-16B	0	0	-37	-76	-131	~87	~9 0	∞3 3.	100
56,05	-241	-225	-140	···169	m143	-150	-148	~133	-153	0

(comment) interesting		57 •95	57 •85	57 •75	57 .65	57 •55	57 •45	57 •35	57 •25	57 •15	57 •05
The same of the sa	~	ماروب		er = ,	110	- 8	22	6	10	27	45,
	56,95	75	125	55°	110		22				
	56,85	56	23	63	198	104	57	65	70	4 B	13
	56.75	67	111.	121	1 9	54	71	29	0	21	40
Ĵ	55,65	5.5	12	14	51	11	29	65	72	20	13.
	58.55	S8	19	5:	11	5 8	43	56	56	42.	5
and Commenters,	56.45	45	34	34	40	38	19	10	S 9.	0	S 3.
	56.35	28	41	47	19	3	0	0	4.	25	3
)	5 6,25	21	55	24	3 9	0	0	15	32	38	53
	36.15	0	ņ	0	11	57	37	18	0	0	5
)	56.05	19	19	7	15	12	42	14	0	0	0
9					•	GRIO	MEAN	OF MAG	(MA)		
politicano de proprieta por la constanta de la		57 • 95	57 •85	57 •75	57 • 65	57 •55	57 • 45	57 • 35	57 • 25	57 • 15	57 • ñ 5
Contract Contract of the Contr	56,95	-17	115	47	120	143	207	264	244	271	565
And the second s	56,85	93	29	5.2	75	42	19	101	141	SS3.	205
	56,75	-23	34	27	25	100	9 5	105	0	102	185
, egypenem Digwypeledygg	56,65	** 44	-4n	99	96	155	61	34	26	43	117
)	56,55	75	77	101	~ 31	-23	15	78	90	70	69
	56.45	0	~35	-3 8-	~29	10	69	120	73	0	8.0
And the second s	56.35	~ 50	~23	-57	P#]	25	0	0	20	-52	-45°
1	36.25	-107	-134	-45	2	0	0	-123	≈ 75	≈ 52.	-23
	56.15	0	0	0	-47	~17	=89°	e=130	0	0	~ 35
prof (negativi) (n	36.05	-50	-28	#20	-24	~ 52	-23	~97	0	0	0

MAG	STATION	ς
MAG	21 MILUN	_

	58 • 95	58 ,85	58 .75	58 • 65	58 •55	58 45	58 • 35	58 • 25	58·. •15 [·]	59. 05
58,95	0	0	n	59	35	28	38	50	9.	1
56,85	27	47	39	SB	55	63	18	22	91	9 5 :
56,75	23	0	0	0	0	24.	99	63	0	17
56,65	18	0	27	41	48	27	48	96	98	75
56,55	53	86	46	59	66	66	17	0	67	94.
56,45	45	55	57	9	. 0	0	14	88	39	21
56,35	5	0	2:	4.	27	80	68	1	0	24.
56.25	0	Ō	0	22	61	17	23	29	26	3
56.15	0	0	0	0	0	25	26	36	45	35
56.05	0	0	0	0	0	<u>)</u> 8	21	6	0	4.
		·			GRID	MENN	OF MAG	(AM)		
	58 •95	58 .85	58. .75'	58 .65	58 •55	58 •45	58 •35	58 • 25	59 •15!	58 • 0 5
56.95	0	0	0	≈ 55	-102	-59	. 5	63	35'	107
56.85	10	7	··· 10	-69	81	-58	-11	9	106	81
56.75	80	Ģ	0	0	0	122	54	88	0	-6 ∌
56.65	0	0	9.	24	44	95	52	28	30	47
5 6,55	168	63	18.	4]	42	27	85	0	≈17	37
56,45	S18	70	31	58	0	0	≈ 60	33	851	171
56,35	265	0	0	0	-31	** (4 ()	~ 3	87	0	∞188
56,25	0	0	0	69	-18	1	≈ 60	⇒100	-174	#10S
56.15	0	0	0	0	0	-138	-100	··86	-79	-55
56,05	0	0	0	0	0	~60	-46	-71	0	≈3 B·

		59 95	59 •85	. 75 ¹	59 • 65	59 • 55	59· • 45 [·]	59 • 35	59 • 25	59' • 15'	5 9 0 5
วี'	6 . 95	19	67	80	48	21	15,	4	12	19	0
õ	6.85	26	46	22:	S	22	23	23	5.5	38	24
Ë	6.75	0	0	0	0	0	3	27	26	27	23
5	6.65	0	0	24.	85	29	25	0	0	0	29
5	6. 55	42	42	21	1 5	15	16	15	16	15	15
5	6.45	34	13	0	0	0	0	0	17	30	30
5	6,35	0	47	0	1	30	88	29	12:	7	22:
5	6,25	0	25	S 3	27	0	0	5	55	15	0
5	6.15	0	0	0	0	0	14	16	0	0	0
5	6.05	0	0	0	0	0	0	0	. 0	0	0
						GRIO	MEAN	OF MAG	(MA)		
		59 •95	59 •85	59 •75	59 •65	59 •55	59 • 45		59 • 25	59° •15'	59 .05
5	66.95	997	734	380	206	243	365	389	98	69	c
138	6.85	955	881	643	257	188	160	175	161	63	35
,	56.75	0	0	0	0	0	365	237	116	117	131
	56.65	0	0	572	657	596	489	0	0	9	С
)	55,55	249	459	515	734	546	295	192	253	400	385
	56.45	12	-73	0	0	0	0	0	107	164	275
	56.35	0	-13	0	428	466	274	146	109	124	173
;	56.25	0	-301	161	553	0	0	481	323	177	0
	56.15	0	n	0	0	0	298	690	0	0	0
)	56.05	0	0	0	0	0	0	0	0	0	О

					MAG	SI	ATIONS			
	50 •95	50 •85	50 .75	50 •65	50 •55	50 •45	50 • 35	50 • 25	50 • 15	50 • ĝ 5
57.95	n	0	0	19	34	33	30	20	0	22
57,85	39	37	351	15	Ō	0	0	0	0	0
57.75	0	0	0	0	0	0	0	0	1	4.
57.65	0	0	0	0	5	18	18	13	17	0
57.55	5	17	13	19	14	0	0	0	0	23
57.45	14	0	0	0	0	0	0	Ģ	33	13
57,35	0	0	0	0	()	0	37	48	13	19
57.25	0	0	0	15	31	60	20	0	0	0
57.15	20	17	0	31	31	. 0	0	0	0	0
57.05	0	4	44	14	0	0	0	0	32	33
					GRIO	MEAV	OF MAG	(MA)		
	50 •95	5n .85	50 .75	50 .55	GRIO 50 .55	MEAV 50 .45	50	(MA) 50 .25	50 .15	50 60,
57.9 5					50	50 •45	50	50		
57.95 57.85	, 95	.85	.75	.55 240	50 •55 246	50 .45	50 .35	50 .25	, 15°	, 0 ŝ
	.95	.85 0	.75	.55 240	50 •55 246	50 .45	50 .35 85	50 .25	, 15°	, 0 5 1 1 5
57,85	.95	.85 0 232	.75 0 223	.55 240 183	50 •55 246 0	50 .45	50 .35 85	50 .25 33 0	0 0	,05 115 0
57,85 57,75	.95 0 141	.85 0 232	.75 0 223	.55 240 183	50 •55 246 0	50 .45 176 0	50 .35 .85 .0	50 .25 33 0	0 0 0 274	.05 115 0 265
57.85 57.75 57.65	.95 0 141 0	.85 0 232 0	.75 0 223 0	.55 240 183 0	50 •55 246 0 0	50 .45 176 0 0	50 35 85 0 0 234	50 .25 33 0 0	0 0 0 274 285	.05 115 0 265
57.85 57.75 57.65 57.55	.95 0 141 0 0	.85 0 232 0 0	.75 0 223 0 0	.55 240 183 0 0	50 .55 246 0 0 155	50 .45 176 0 0 194	50 .35 .85 .0 .0 .234	50 .25 .33 .0 .0 .0 .273	0 0 0 274 285	.05 115 0 265 0
57.85 57.75 57.65 57.55 57.45	.95 0 141 0 0 185 212	.85 0 232 0 0 193	.75 0 223 0 0 174	.55 240 183 0 0 149	50 .55 246 0 0 155 141	50 .45 176 0 0 194	50 35 85 0 0 234 0	50 .25 .33 .0 .0 .273 .0	0 0 274 285 0 323	265 234 295
57.85 57.75 57.65 57.55 57.45	.95 0 141 0 0 185 212	.85 0 232 0 0 193	.75 0 223 0 0 174	.55 240 183 0 0 149 0	50 .55 246 0 0 155 141 0	50 .45 176 0 0 194 0	50 35 85 0 0 234 0 0 313	50 .25 .33 .0 .0 .273 .0 .259 .242	0 0 0 274 285 0 323 222	.05 115 0 265 0 234 295 181

The second second		51 .95	51 .85	.75°	51 .65	51 •55	51 • 45	51 •35	51 .25	51 •15'	51 .05
The second second	57.95	0	ıs	19	18	19	11	0	0 .	0 .	0
) management	57.85	19	7	0	0	0	0	0	0	0	19
1	57.75	0	0	0	0	0	19	38	37	38	13-
) The same of the	57.65	0	6	38	38	38	19	0	0	0	0
V P	57.55	39	32	0	0	0	0	0	0	0	0
, turned to make the party	57.45	n	0	0	0	0	0	1	19	18	19
	57,35	0	0	0	19	19	18	17	0	9	0
aurica)	57.25	19	20	19	0	0	0	0	0	0	0
(Planetary) and the	57.15	0	0	9	0	0	0	0	0	5	19
)	57.05	ð	0	9	0	c)	50	19	20	13	Ĵ
)						GRID	MEAN	OF MAG	(MA)		-
		51 •95	51 •85	51 .75	51 .65	51 •55	51 •45	51 •35	51 • 25	51 •15	51 .05
	57.95	Ò	161	62	128	277	151	0	0	0	C
	57.85	196	199	0	0	0	0	. 0	0	0	243
	57.75	. 0	0	0	0	0	82	-10	-153	134	305
	57.65	0	178	181	175	116	117	0	0	0	О
7	57·55	156	. 196	0	0	0	0	0	0	0	. 0
}	57,45	0	0	0	0	0	0	136	157	197	214
and in comments of the last of	57.35	0	0	0	553	277	193	147	0	9	0
)	57.25	241	306	263	0	0	0	0	0	0	0
	57.15	0	0	0	. 0	0	0	0	0	249	235
)	57,05	0	0	0	0	103	149	164	530	251) .

MAG	STATIONS

					MAG	STO	TIONS				
÷	52 •95	52 .85	52 .73	52 •65	52 •55	52 • 45	52 •35	52 . 25	52 •15	52 , 05	
57. 95	40	16	0	0	0	0	0	0	0	0	
57.85	0	0	0	0	0	0	. 0	0	2	19	
57.75	0	0	0	11	19	15	0	0	0	c	
57.65	19	20	19	9	0	0	0 .	0	0,	Э	
57. 55	0	0	0	0	0	0	0	22	3 4	42	
57,45	0	0	0	22	37	40	40	18	0	0	
57. 35	38	34	34	11	0	0	0	0	0	0	
57.25	0	n	0	0	0	0	0	0	0	1 7	
57.15	0	0	0	0	0	16	19	1)	1 7	2.	
57.05	Ċ	1 4	20	1 9	19	4.	0	0	0	0	
				•	GRID	MEAN:	OF MAG(M4)			
	52 • 95	52 .85	5 <i>2</i> .75	52 65	52 •55	52 , 45	52 , 35	52 , 25	52. • 15	52 605	
57.95	237	207	0	0	0	0	0	0	0	0	
57,85	0	n	0	Ó	0	0	0	0	204	205	
57,75	. 0	Ó	0	Ens	162	132	0	0	0	ΰ	
57.65	94	152	225	254	Ō	0	0	0	0	0	
57.55	0	0	O	0	o	0	0	265	20€	155	
57,45	0	0	0	70	99	147	305	322	0	0	
57.35	123	212	77	45	0	ð	0	0	Ċ	0	
57.25	0	0 .	0	0	0	0	0	0	Э	142	
57,15	0	0	0	0	0	309.	264	74	31	91	
57.05	0	245	271	169	55	143	0	0	0	3	

MAG	ST	4 T	I	0 N S	ì

à											
The same of the sa		53 •95		53 • 75	53 •65	53 • 55	53 • 45	53 •35	53 •25	53 •15	53 • 05
The second secon	57.95	0	0	0	0	0	0	0	11	25	42.
	57.85	0	0	0	13	26	26	27	15	2.	23
}	57.75	31	31	32	1.7	0	0	0	0	23	0
	57.65	0	0	. 0	0	0	0	0	20	8	10
į	57,55	0	0	0	0	6	19	33	34	19	4
And of the last of	57,45	14	20	19	19	13	15	18	0	0	0
Property	57,35	5	0	9	0	11	2.0	0	0	0	3
(57.25	0	0	0	9	21	11	28	88	29	2.5
- Commencer of the Contract of	57.15	0	6	36	50	85	17	0	0	0	0
<i>)</i>	57.05	26	29	21	0	0	0	0	0	С	
Transportunitario ?						GRIC	MEAN.	OF MAG	G(MA)		
The same of the sa	·	53 •95		53 .75	53 ,65	53 • 55	53 .45		53 •25	53 .15	53 605
-	57.95	. 0	0	0	0	0	0	0	86	154	550
Name and Address of the Owner, where the Owner, which is the Owner, which is the Owner, where the Owner, which is the Owner,	57,85)	0	0	136	321	285	156	35	108	130
1	57.75	209	99	165	138	0	0	0	0	133	9
The second second	57.65)	0	0	0	0	0	0	298	204	1 9 9
	57,55	0	0	0	0	239	218	143	523	192	119
Tamas (seeks)	57,45	334	253	203	S1 8	214	314	203	0	0	0
) The second sec	57,35	263	0	9	0	510	252	0	0	0	7 3
)	57.25	0	0	0	2 O 4	215	272	231	9	140	175
Charge of Canada	57.15	0	-22	-34	65	202	224	0	0 .	0	С
	57.05	420	218	95	0	0	0	0	0	0	9
1											and the second s

MAG	STATIONS
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·	54 • 95	54 •85	54. • 75°	54 • 65	54 • 55	54. • 45	54 • 35	54. • 25	54 • 15	54. • 0 5
57,95	0	34	3	0	13	18	17	17	8	0
57.85	36	37	17	18	4	0	0	0	0	o
57.75	5	0	0	0	0	0	0	0	0	2.4
57.65	n	0	0	0	0	18	32	31	31	7
57,55	0	9	31	31	31	12	0	0	0	0
57.45	30	SS	0	0	0	0	0	. 0	0	0
57,35	0	0	0	0	0	0	0	15	19	1.9
57.25	0	0	4.	19	18	13	5	0	0	C
57. 15	18	19	14	0	0	. 0	0	0	0	0
57.05	0	0	0	0	0	0	0	5	25	25
				•	GRID	MEAN	OF MAG	(MA)		
	54 ,95	54 .35	54 , 75	54 • 65	54 •55	54 •45	54 • 35	54 • 25	54. • 15	54 05
57.95	0	49	57	Ò	240	239	240	284	251	С
57.85	142	150	83	157	519	0	0	0	0	С
57.75	18	n	0	0	0	0	0	0	0	311
57.65	0	0	0	0	0	105	232	211	162	255
57, 55	0	36	153	282	77	53	0	0	0	C
57.45	205	152	0	0	0	0	0	0	0	0
57,35	9	0	0	()	0	0	0	~ 2	2	132
57,25	0	n	224·	192	-12	34	250	0	0	б
-57 a 15	~ 59	~143	1.9	0	0	0	0	0	0	Э
57.05	. 0	0	O	0	0	0	0	37	3	191

- Andrewson - Andr		55 •95	55 85	55 .75	55 •65	55 •55	55 •45	55 •35	55 .25	55' •15'	55° • 05
(Carrent State)											
)	57.95	4	30	27	30	21	0	0	0	0	C
()	57.85	26	0	0	0	0	0	0	0	0	4.
1	57.75	ŋ	0	. 0	0	0	0	15	49	61	4.9
	57.65	0	0	10	13	29	66	46	10	3	0
	57.55	18	18	25	48	34	0	0	0	0	0
1	57.45	31	44	30	0	0	0	0	6	30	31
	57.35	16	n	0	0	0	0	16	24	0	0
Į.	57.25	n	16	30	S 9	30	20	0	0	0	0
	57.15	31	14	0	0	0	0	0	0	4.	l š
)	57.05	0	0	0	()	4	18	18	1.9	13	0
-					•	GRID	MEAN	OF MAG	(MA)	•	٠
)		, 900		r*- <i>7</i> **	gain Prit	55	55	55	55	55°	55
}		55	55	55	55	23	79.33	00		البائل	
		•95	.85	• 75°	<u>. 65</u>	•55	• 45	_* 35	.25	. 15	• 0 ž
	The ATE		.85			•55	• 45				. 0 5
The second section is a second	57,95	≈ 153	• 85 -174	-23	409	.55 281	• 45	. 0	0	ð	. 0 õ
The management of the second o	57,85	153 127	•85 -174	-23 0	409 0	.55 281 0	• 45 0 0	0	0	o o	.05 0 -2
And the second s	57.85 57.75	153 127	• 65 174 0	-23 0	409 0	.55 281 0	0 0 0	0 0 310	0 0 516	0 0 47	. 0 õ
And the second s	57.85 57.75 57.65	153 127 0	•85 -174 0 0	-23 0 0 -95	409 0 0	.55 281 0 0	.45 0 0 0 0	0 0 310 266	0 0 516 586	0 0 47 0	. 0 5 0 -2 -23
A Comment of the Comm	57.85 57.75	153 127	• 65 174 0	-23 0 0	409 0	.55 281 0	0 0 0	0 0 310	0 0 516 586 0	0 0 47 0	. 0 5 0 -2 -23 0
A Company of the Comp	57.85 57.75 57.65	153 127 0	•85 -174 0 0	-23 0 0 -95	409 0 0	.55 281 0 0	.45 0 0 0 95 0	0 0 310 266	0 0 516 586	0 0 47 0	.05 0 -28 -28
A Comment of the Comm	57.85 57.75 57.65 57.55	153 127 0 0	• 65 174 0 0	-23 0 0 -95 -113	409 0 0 -69 -215	.55 281 0 0 1 21	.45 0 0 0 95	0 310 266	0 0 516 586 0	0 0 47 0	. 0 5 0 -2 -23 0
Communications of the communication of the communic	57.85 57.75 57.65 57.55 57.45	153 127 0 0 9	.85 -174 0 0 0 -37	-23 0 0 -95 -113 125	409 0 0 -69 -215	.55 281 0 0 1 21	.45 0 0 0 95 0	0 0 310 266 0	0 0 516 586 0	0 0 47 0 0	.05 0 -28 -28
A Company of the Comp	57.85 57.75 57.65 57.55 57.45 57.35	153 127 0 0 9 50	.85 -174 0 0 0 -37 172	-23 0 0 -95 -113 125	409 0 0 69 215	.55 281 0 0 1 21 0	.45 0 0 0 95 0	0 0 310 266 0 0	0 0 516 586 0 44	0 0 47 0 0 113	.05 0 -2 -28 0 189

	56 .95	56 •85	56. •75	56 • 65	56 •55	56 • 45	56 • 35	56 • 25	55, • 15	. 55 .05
									_	
57.95	18	11	0	0	32	40	42	10	0	0
57.85	0	34	41	43	9	0	1	31	31	30
57.75	41	7	15	59	32	31	30	0	0	9
57.65	28	28	13	0	0	o	0	0	0	0
57,55	0	0	0	5	62	59	0	0	11	13
57,45	0	28	45	58	17	18	20	19	7	0
57.35	58	48	41	18	15	0	0	S	23	3 7
57.25	.59	8	0	0	0	7	SO	18	C	0
57.15	27	0	0	7	20	15	10	29	30	3 0
57.05	47	25	49	3 9	24	27	18	0	0	0
				•	GRID	MEAN 3	F MAG	(MA)	·	-
	56 .	56	55	55	56	56	56	56	55	55
	.95	.85	.75	÷65	•55	• 45	•35	.25	"lő"	, 0 5
57.95	4 j	~7 2	0	0	48	-31	≈3 5	53	C	С
57.85	0	15	9 9	6	79	0	11	-31	~183	-134
57 a 75	30	- 13	47	44	36	58	27	0	0	C
57.65	38	24	27	0	0	0	0	0	ი	ð
57.55	0	0	0	188	135	163	0	0	30	75
57.45	0	189	209	214	180	81	69	30	15	ð
57,35	147	147	129	55	78	0	0	149	109	51
57,25	115	183	0	0	0	170	141	118	0	0
57,15	74	0	0	140	216	509	189	165	183	180
57.05	146	170	125	81	45	202	217	0	Э	0

MAG	STATION	ς
1"1 64 17	うしおしてひょ	

,		.95	57 • 85	57 •75	57 •65	57 •55	57 • 45	57 • 35	57 • 25	57 •15	57 • 05
,	57.95	0	0	0	0	0	0	0	6	13	17
	57.85	0	ŋ	0	5	19	13	18	12	0	0
ì	57.75	18	18	7.3	13	0	0.	.0	0	45	53
	57.65	0	0	0	0	14	42	43	45	1 5'	27
	57.55	0	29	42	45	44	25	58	26	1.5	0
)	57.45	5 0	45	2.8	27	13	0	0	0	0	ð
Company of the last of the las	57.35	17	. 0	0	0	0	0	0	0	15.	47
,	57.25	0	0	0	0	0	S	63	62	90	124
1	57,15	30	2	S 0	5.0	52	105	43	55	39	37
)	57.05	116	71	57	011	51	12	15	5.1	0	0 ,
emographic t					·	GRID	MEAN	OF MAG	(MA)		
		.95	57 •85	57 •75	57 •65	57 •55	57 •45	57 •35	57 •25	57 •15'	57 • 05
	57.95	- -	•						•		
Continued Contin	57.95 57.85	.95	•85	. 75	•65	• 55	.45	•35	•25	•15'	.05
Commence Com		.95	•85	• 75°	•63 0	•55 0	· 45	•35	+25 150	144	.05 38
Continued Contin	57.85	.95 0	•85 0 0	• 75° • 0	•65 0 82	•55 0 92	0 70	•35 0 81	150 129	. 1 5' 1 4 4· 0	33 33
And the second s	57.85 57.75	.95 0 0	•85 0 0	.75° 0 0	.65 0 82 72	•55 0 92 0	0 70 0	•35 0 81	150 129 0	.15' 144. 0	.05 38 0
Commenced Commen	57.85 57.75 57.65	.95 0 0 92	.85 0 0 72	.75° 0 0 69	.65 0 82 72	•55 0 92 0	0 70 0 182	. 35 . 0 . 81 . 0 . 226	150 129 0 228	.15' 144- 0 175- 160	.05 38 0 115 120
Commenced Commenced Systems Section Se	57.85 57.75 57.65 57.55	.95 0 0 92 0	.85 0 0 72 0	.75° 0 0 69 0	.65 0 82 72 0	.55 0 92 0 152 159	0 70 0 182	0 81 0 226	150 129 0 228 57	144· 0 175· 160 87	.05 38- 0 115 120
Commenced incomments incomments incomments incomments incomments in the comments of the commen	57.85 57.75 57.65 57.55 57.45	.95 0 92 0 0	.85 0 0 72 0 165	.75° 0 0 69 0 122	.65 0 82 72 0 79 85	.55 0 92 0 152 159 45	0 70 0 182 10	.35 0 81 0 226 -1 0	150 129 0 228 57	144· 0 175· 160 87	.05 38. 0 115 120 0
Comments Comments of the comme	57.85 57.75 57.65 57.55 57.45	.95 0 92 0 0 199	.85 0 0 72 0 165 177	.75° 0 0 69 0 122 152	.65 0 82 72 0 79 85	.55 0 92 0 152 159 45	0 70 0 182 10 0	.35 0 81 0 226 -1 0	150 129 0 228 57 0	.15' 144- 0 175- 160 87 0	.05 38. 0 115 120 0

					MAG	ST	ATIONS				
	58 •95	59 .85	59 .75	58 • 65	58 •55	58 • 45	58 • 35	58 • 25	58 • 15	53 05	
57.95	0	n	5	16	63	45	31	59	3	Э	1
57.85	26	42	38	29	34	0	0	0	0	0	
57.75	11	28	0	0	26	0	0	0	0	9	
57,65	0	12	47	13	27	19	19	18	1.8	1 0	
57.55	25	19	100	110	79	0	0	0	0	0	
57.45	43	10	7	86	153	63	8	0	20	41	
57,35	11	24	1	0	64	143	117	84	4.5	53	
57.25	1	n	54-	83	30	70	93	123	63	7	
57.15	103	92	39	11	23	6	18	17	81	83	
57.05	1	12	23	4	0	21	12	3	41	82.	
					GRID	MEAN	OF MAG	(MA)			
	58 •95	58 •85	53 •75	58 • 65	5მ •55	53 •45		.65 • 25	58 •15	58 • 05	
57.95	. 0	0	144	167	160	152	128	128	155	0	
57.85	93	67	77	127	214	0	0	0	0	Э	
57.75	60	127	0	0	234	0	0	0	0	124	
57,65	0	124	117	119	136	73	99	139	175	153	
57.55	4.0	3	69	96	112	9	0	0	0	. 3	
57.45	- 3	~5	153	181	249	225	212	0	91	160	
57.35	88	121	155	0	260	205	169	79	83	167	
57,25	64	0	124	115	153	149	114	94	53	es .}	
57.15	98	85	95	62	59	133	127	102	50	57	
57.05	133	11	-45	≈7 4	0	99	89	96	49	3 9.	

.

MAG	5	7 0	T	I	0.43	S
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Charles and Control of the Control o		59 • 95	59 .85	59' .75'	59 •65	59 • 55	59 ⁻ • 45	59 • 35	.25 •25	59 •15	59 05
(Transaction of the Control of the C											-
,	57. 95	41	29	27	26	29	11	0	0	C	9
	57.85	57	36	0	0	0	0	0	0	9	11
)	57.75	0	41	5.3	l	0	0	7	17	13	5
	57,65	0	n	31	37	27	23	10	0	0	0
	57.55	18	50	63	72	19	17	0	. 0	35	30
)	57.45	0	. 1	8.	61	12	9	24	ss	44.	53
Contraction of the last of the	57.35	0	0	52	1.4	54	31	47	79	12	0
,	57.25	28	79	33	14	0	43	14	0	15	25
Champion of the	57.15	5 n	20	0	3	31	10	29	0	5'	23
1	57,05	5 n	15	15	37	23	53	47	90	67	43
						GRID	MEAN :	OF MAG	(MA)		
) The second of		59	59	59	5 9	59	5)	59	59	59	5 9
3	÷	.95	.85	. 75	. 65	•55	• 45	•35	.25	• 15	• 0 š
}	5 7.95	110	n	-45	1 4	84	86	0	0	9	c
) and the second	57.85	155	106	0	0	0	0	0	0	.0	130
)	57.75	0	140	203	300	0	0	23	75	145	143
Contraction of the last	57,65	9	0	429	362	253	81	11	0	0	c
.t	57,55	444	507	483	511	263	154	0	0	-33	~25
}	57,45	0	552	659	527	387	84	13	-23	₩25°	-17
	57.35	0	0	615	333	272	129	-28	-31	-40	- 3
}	57,25	346	465	405	351	0	550	94	0	-24	31
Name of Street, or other Parks.	57.15	413	488	0	646	500	313	158	0	47	43
r Commence	57.05	511	640	523	417	266	599	243	142	87	144
)											
						•					
.1											

MAG	STATION	S

	50 •95	50 .85	50 .75	50 •65	.50 .55	50 •45	50 • 35	50 •25	50 , 15'	50 .05
58,95	0	. 0	0	0	13	14	-0	0	2.	0
58,85	9	18	1 91	19	5	0	0	0	С	Э
58,75	10	n	. 0	0	0	0	. 0	0	0	10
58,65	0	ŋ	0	0	0	4	36	51	51	42
58,55	ŋ	7	25	25	. 30	25	34	0	0	Э
58,45	26	19	0	0	0	0	28	6	0	0
58.35	0	v	0	0	0	0	. 1	57	24.	5.5
58.25	0	0	0	So	20	51	19	9	23	0
58.15	0.5	20	20	1	0	0	9	0	34.	0
58.05	Ō	0	0	0	0	0	0	11	32.	67
				-	GRID	MEAN	OF MAG	(MA)		
· .	50 •95	50 •85	50 .75	50 65°	50 •55	50 •45	50 •35	50 •25	50 • 15°	50 .05
58 . 95	0	0	0	0	161	163	0	0	240	Ð.
58,85	239	242	237	204	173	0	. 0	0	0	ð
58.75	-239	ŋ	0	0	0	0	0	0	0	231
58,65	0	n	0	0	0	165	515	264	281	285
59,55	0	171	157	189	167	145	179	0	0	Ü
58,45	154	180	0	0	0	0	107	40	0	0
58,35	0	.0	c	n	0	0	166	~ 3	35	109
58,25	0	0	. 0	193	178	208	199	~3 0	∘ ლქე	0
58.15	279	221	195	185	0	0	c	0	278	3
58,05	0	0	. 0	0	0	0	0	-36	4.	59

					MAG	STA	TIONS			
	51 •95	51 •85	51 •75	51 •65	51 •55	51 • 45	51 •35	51 • 25	51 • 15'	51 • 05
58.95	24	29	S 3 ,	30	27	0	0	0	0	0
58,85	6	0	0	0	0	0	0	0	0	С
58.75	0	0	0	o	0	o	7	1.6	5:	13
58,65	0	0	7	19	19	13	12	0	0	C
58.55	13	18	11	0	. 0	0	. 0	0 .	o	О
58.45	0	. 0	0	0	0	0	0 .	10	25	25
59,35	0	0	0	Э	27	27	26	15	0	0.
38,25	25	27	25	20	0	0	0	0	О	О
59.15	0	0	0	0	0	0	0	0	0	14
59 _• 05	()	n	0	0	0	9	19	2.0	50	õ
					GRID	MEAN	F MAG	(MA)		
	5 l • 95	51 .85	51 .75	51 ,65	51 •55	51 •45	51 •35	. 25 . 25	51 .15	51 .05
58.95	182	168	#54·	-102	118	0	0	0	0	0
58.85	160	0	0	0	0	0	0	0	0	9
58,75	. 0	0	0	0	0	0	144	164	197	225
5'8.65	0	0	203	513	174	135	133	0	0	0
58. 55	230	21 6	195	0	0	0	0	0	0	C
58.45	0	0	0	0	0	0	0	227	205	163
58.35	ŋ	0	0	133	141	172	219	236	9	C
58.25	183	42	161	145	0	0	0	0	0	0
58,15	0	0	0	0	0	0	0	Ó	0	3.33
58.05	. 0	. 0	0	0	0	39	126	108	74	263

MAG	STATIONS	
		3

	5 <i>3</i> .95	52 •85	52° •75°	52 63	52 •55	52 •45	52 •35	52 •25	52 •15	52 60.
58.95	19	5	7	51	0	0	0	0	0	ĵ
58,85	0	0	0	25	0	0	14	31	31	31
58.75	0	0	8.	42	40	35	17	0	0	c
58,65	29	30	20	0	23	0	0	0	0	C
58.55	0	0	0	3	22	0	0	0	13	13
58.45	0	0	0	3 ()	15	18	18	18	5	0
58.35	13	18	43	53	3	0	0	0	0	0
58.25	5	15	13	0	0	0	0	0	0	3
58.15	0	30	0	. 0	0	15	26	25	25	13
58.05	29	13	25	26	27	11	. 0	. 0	0	0
		•			GRID	MEAV	OF MAG	(MA)	•	
	52 •95	52 .85	52° 75°	52 .65	52 • 55	52 .45	52 •35	52 - ,25	52: .15	52 05
58,95	245	142	168	297	0	0	. 0	0	0	Ç
58,85	0	0	0	355	0	. 0	164	173	180	177
58.75	0	n	255	249	185	183	183	0	0	c
58,65	105	108	203	0	269	0	0	0	0	Э
58,55	1	0	0	146	141	0	. 0	0	221	207
58.45	0	0	0	213	201	112	247	276	234	0
58.35	357	309	194	258	299	0	0	0	0	Э
58,25	326	214	838	′)	0	0	0	0	\mathbf{c}	255
58.15	0	178	0	0	0	218	169	222	183	235
59.05	176	151	177	242	302	259	0	0	7	0

MAG ST	TATIONS
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The management of the contract		53 •95	53 .85	53 •75	53 •65	. 53 •55	53 ,45	53 •35	53 •25	53 •15	53 05
	58,95	0	0	0	0	0	0	0	11	18	19
	58.85	0	0	0	12	18	19	18	8	0	C
)	59,75	19	19	13	7	0	0	0	0	0	О
	58,65	0	0	0	0	0	0	0	0	0	30
}	58,55	0	0	0	0	4	31	29	30	59.	0
	58.45	11	28	30	31	26	0	0	0	0	0
}	58.35	17	n	0	0	0	0	0	0	0	С
)	58,25	0	0	0	0	0	0	11	18	17	1.3
	58.15	0	0	12	17	17	13	6	0	0	0
)	58.05	17	17	5	0	0	0	0	. 0	О	J
}					•	GRID	MEAN	DF MAG	(MA)	•	
A company to the same of the s		53. •95	53 •85	53 .75	53 .65	53 •55	53 •45	53 .35	53 .25	.53 .15°	5 3 , 0 5
	58,95	ý	0	0	0	0	0	0	161	315'	32 5
	58.85	0	0	0	513	174	152	139	150	0	C
)	58,75	177	202	223	529	0	0	0	0	0	С
- Contract of the Contract of	58.65	9	0	0	0	0	0	0	0	0	120
)	58.55	0	0	0	. 0	139	141	166	134	103	0 .
	58,45	172	196	205	166	146	0	0	0	0	0
)	58,35	176	0	0	0	0	0	0	0	0	c
}	58.25	0	0	0	0	0	0	236	236	241	277
	58.15	0	0	100	131	178	214.	2,33	0	0	Э
ì	58.05	260	184	84	0	0	0	0	0	0	0

MAG	STA	٣	T	ONG
1,174 (2	2 I U		1	\cup

					MAG	51	ATIONS			
	54 • 95	54 .85	54 .75	54 .65	54 •55	54. •45		54. . 23	54 , 15	54. . U š
58.95	0	0	0	0	12	23	28	27	3	0
38.85	10	28	27	28	16	0	0	0	0	0
58.75	17	0	0	0	0	0	0	0	0	3:
58 _e 65	0	0	0	9	0	13	19	18	15)
38. 55	0	-16	18	19	18	วั	0	0	0	o
58.45	18	3	0	0	0	0	0	0	0	C
58.35	. 0	n	0	0	0	0	11	28	23	23.
58,25	0	0	15	75	27	27	18	0	0	0
58.15	26	26	13	0	0	0	0	0	Q	0
5B.05	2,4	4	0	0	0	0	0	0	9	1.3
					GRID	MEAN	OF MAG	(MA)		
· .	54 ,95	54 ,85	54. .75	54 •65	54 • 55	54 •45		54 • 25	54. .15	54: •05
5 8,95	0	0	0	n	198	214	513	214	232	0
58,85	158	181	149	162	163	0 -	0	0	3	0
59,75	98	0	0	0	0	0	0	0	О	175
53,65	0	0	0	0	0	167	207	224	223	197
58.55	0	163	191	555	188	156	0	0	9	O
58.45	111	132	0	0	0	0	0	0	0	0
58.35	0	.0	0	0	0 .	0	325	298	213	173
58,25	9	n .	207	75	165	215	885	0	0	0
58,15	215	270	273	0	0	0	0	0	0	Э
58,05	54	83	0	0	0	0	0	0	201	170

MAG	ST	ΔТ	۲	ONS
TY 1 CL 1 "9	.,, ,		_	0.40

	55 •95	55 .85	55' .75'	55 •65	55 •55	55 •45	55 • 35	55 •25	55° •15°	. 0 5·
58.95	2	19.	18	ງ 8	- 15	0	0	0	0	Э
58,85	1.7	0	.0	0	0	0	0	0	0	3
58.75	0	0	0	0	0	0	1,9	17	27	27
58.65	0	0	23	53	28	27	9	0	0	0
58.55	29	29	5	0	0	0	0	0)	0
58.45	0	0	0	0	0	0	0	14	13	19.
5B.35	0	n	0	7	76	93	35	5	О	Э
58.25	17	18	55	53	42	41	21	27	5.	0
58.15	45	43	40	0	0	0	0	0	33	44.
58.05	6	0	0	0	9	29	28	27	12.	1 0
					GRID	MEAN	OF MAG	(MA)	•	
	55. •95	55 •85	55° .73	55 •63	55 •55	55 •45	55 • 35	55 .25	55°	55 .05
58,95	138	148	175	271	274	0	0	0	0	0
58,85	124	n	ŋ	0	0	0	0	0	0	0
59.75	0 ·	0	0	ŋ	0	0	252	284	329	113
58,65	0	n	120	19	156	240	239	0	0	9
58,55	122	175	175	. 0	0	0	0	0	n	C
58,45	0	0	0	0	0	0	0	245	269	515
58,35	Ó	0)	51	321	555	159	180	0	С
58.25	175	292	35	30	136	391	17	en 8 ()	-60	C
58,15	90	336	264	0	0	0	0	0	4 öʻ	7 ŝ
58 _e 05	9	n	Ú	0	24	-60	26	269	240	13

MAG	STATIONS
1170	- J 1 4 1 1 U V 3

	.95	56 •85	55. 75	56 •63	56 • 55	56 •45	56 • 35	56 .25	55 • 15	55 .05
58,95	28	27	4	0	0	0	0	0	0	o /
58.85	0	0	. 0	0	0	. 0	0	19	13	1.3
58.75	0	0	. 2	13	18	13	18	0	0	9
58,65	1.9	19	17	0	0	0	0	0	0	О
58,55	9	0	0	0	0	0	0	0	25	30
58,45	0	0	0	0	18	30	30	29	Ď.	Э
58.35	12	29	30	30	11	0	0	0	0	C
58,25	15	ŋ	0	0	0	0	0	0	c	1 0
59,15	ŋ	0	0	0	0	9	18	1.8	13	3
58.05	9	7	13	18	18	9	0	33	47	5 0
					GRID	MEAN	OF MAG	(MA)		
	56 •95	56 .85	55 .75	56 •63	56 •55	55 445	56 •35	56 •25	55 • 1 5'	55 • 0 3
58.95	·· 46	173	242	()	0	0	0	0	0	2
58,85	0	0	0	0	0	ŋ	0	-9	13	53
58 ,7 5	0	0	-73	m97	-125	-32	12	0	0	j
58.65	444	209	- 70	0	0	0	0	Ó	0	j
38,55	0	ŋ	0	. 0	0	9	0	0	241	124
58,45	0	n	0	0	361	534	502	343	290	0
58.35	94	-24	115	291	322	. 0	0	0	0	Э
59,25	197	0	0	0	. 0	0	0	0	0	-51
58,15	0	n	0	0	0	103	140	100	27	~3 7
58,05	0	-99	" 72	16	47	54	0	99	42	2.5
•										

MAG	STATIONS
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	57 •95	57 •85	57 • 75	57 • 65	57 •55	57 • 45	57 • 35	57 • 25	57 • 15	57 •05
58 ,95	0	0	0	ņ	0	0	0	11	25	27
58.85	0	n	0	18	25	25	26	14	0	0
58.75	30	29	2.7	8	0 -	0	0	0	0	9
58,65	0)	0	0	0	0	0	0	0	1 4
58.55	0	0	0	0	0	7	18	19	19	5
58,45	0	4	1.3	18	19	12	0	0	0	0
59.35	19	14	0	0	0	0	0	0	0	Ç
58.25	ð	0	õ	16	5	0	6	27	23	25
58,15	17	16	13	čS	28	23	21	0	0	С
58.05	26	27) 9	0	0	0	0	. 0	0	\mathbf{c}
					GRID	MEAN	OF MAG	(MA)	•	
	57. •95	57 .85	57 .75	57 •65	57 •55	57 •45	57 •35	57 .25	57 •15	57 .05
58. 95	0	0	0	0	0	0	0	-53	-113	≈137
58,85	0	ŋ	0	50	67	273	358	85	0	C
58.75	192	287	319	159	0	0	0	0	0	c
58.65	0	0	0	0	0	0	0	0	0	<u>3</u> 33
58,55	0	0	0	0	0	225	155	1.63	214	511
5B.45	0	112	55'	54	144	236	0	0	0	0
58.35	214	157	0	0	0	0	0	0	c	Э
58,25	0	0	183	177	165	0	-109	-157	m 4 7	131
58.15	129	132	153	160	182	142	12	0	0	0
58,05	124	86	109	0	. 0	0	0	0	C	C
-										

					мАС	S T	TATIONS			
	58 •95	58 •85	58 •75	58 •65	58 •65	53 • 45	58 • 35	58 • 25	58 •15	53 • 0 5
58.95	0	0	0	0	13	18	17	18	4.	(;
58,85	13	13	13	13	5	0	0	0	0	c
58,75	6	0	0	0	0	0	0	0	0	15
58,65	• • • • •	0	0	0	0	9	34	31	32	1 4
58.55	Ó	19	33	3 3	33	24	0	0	0	С
58.45	33	1.4	0	Ó	0	0	0	0	0	0
58,35	0	0	0	ŋ	0	0	0	11	13	13
58.25	c	o	า	18	47	18	19	7	0	Э
58.15	19	13	19	0	27	0	0	0	0	1)
58,05	0	ŋ	0	0	26	0	15	1 7	41	33
					GRIO	1EAN	OF MAG	(MA)		
	58 95	58 85	58 75	59 •65	58 •55	58 .45	59 .35	58 .25	58 •15	53 05
58.95	0	0	0	0	325	591	477	553	412	Э
58,85	510	219	340	324	276	0	0	0	0	Э
58,75	755	9	0	0	0	0	0	0	0	143
59,65	0	0)	t)	0	374	299	16]	163	167
58.55	9	171	179	345	340	380	0	0	0	J
58.45	121	154	0	()	0	0	0	0	0	С
58,35	0	0	0	()	0	. 0	0	103	143	193
58,25	0	0	0	130	93	164	141	95	0	С
58,15	87	73	95	0	58	0	0	0.	0	164
58.05	0	n	0	0	115	0	242	215	153	151

			•							
	59 •95	59 •85	59' • 75'	59 •65	59 •55	59 • 45	59 • 35	59 • 25	59° • 15°	59° •05
58,95	0	n	0	0	0	0	. 0	0	0	0
58.85	0	0	. 0	0.	0	0	. 0	0	0	0
58.75	n	0 -	0	n	0	0	13	19	19	13
58,65	0	0	13	25	27	25	11	0	0	0
58 _e 55	26	26	13	0	0	0	0	0	0	O
5B.45	0	n	0	0	0	0	0	25	351	34
58.35	0	0	0	0	25	33	35	9	0	Э
58.25	31	20	35	35	11	0	0	0	. 0	Э
58.15	0	0	0	0	0	0	0	0	. 1	19
58.05	.0	0	O	0	0	1 7	27	23	19	0
					GRID	MEAN	OF MAG	(MA)		
	59 •95	59 •85	59° .75	59 •65	59 •55	59 .45	59 •35	59 •25	59 , 15	59° •05
58,95	0	ŋ	0	0	0	0	0	0	0	0
5 9 . 85	0	0	0	0	0	0	0	0	0	0
58.75	. 0	0	0	0	0	ŋ	234	194	184	519
58,65	ŋ	0	21	8	20	73	156	0	,0	0
58,55	44	15	11	0	0	0	0	0	0	С
58,45	0	0	0	0	0	0	0	126	48	214
58.35	0	. 0	0	О	96	94	39	S 8	. 3	. 3
58.25	52	-38	139	144	138	0	0	0	0	Э
58,15	0	0	0	0	0	0	0	0	119	112
58,05	0	0	0	0	0.	77	82	155	137	0

MAG	STATIONS

					MMO	., 1	4110.42			
	50 •95	50 .85	50 .75	50 •65	50 •55	50 • 45	50 •35	50 .25	50 •15°	50 •05
59.95	0	ŋ	19	22	27	30	28	28	5	Э
59,85	19	30	53	30	24	22	20	0	0	0
59,75	11	0	0	0	0	0	5	26	25	2
39 ,65	0	0	0	0	0	0	0	16	19	27
59.55	3	18	19	19	10	0	0	. 0	0	0
59.45	16	n	0	0	0	0	0	0	0	0
59.35	0	0	0	0	0	9	11	24	24.	25
59,25	0	Ó	10	27	26	27	14	0	0	0
59.15	29	29	14	. 0	0	0	0	0	0	0
59.05	n	0	0	0	0	0	0	. 0	11	13.
					GRID	MEAN	OF MAG	(MA)	•	·
	50 95	50 .85	50 .75	50 •65	50 •55	50 • 45	50 •35	50 •25	50 •15	50 •05
59 .95	0	0	287	333	307	280	285	283	265	C
59 ,85	194	247	214	210	301	238	295	0	\mathbf{c}	0
59.75	143	0	0	0	0	0	316	289	267	173
59,65	0	0	0	0	0	0	0	181	514	255
59. 55	5.3	49	99	95	108	0	0	0	3)
59,45	53	0	0	0	0	0	0	0	0	0
59,35	0	0	C	0	0	0	179	214	249	284
59,25	9	0	54	25	69	129	153	0	9	ð
59,15	145	146	88	Ù	0	0	0	0	0	0
59.05	0	0	0	0	0	0	0	0	241	235

Control of Control		51 •95	51 .85	51 .75	51 65	51 •55	51 •45	51 ₀35	51 .25	51 •15	51 05
)	59.95	S	21	3 9	41	19	0	0	0	0	9
The same of the sa	59.85	18	0	0	0	0	0	. 0	0	0	. 0
,	59.75	0	0	0	0	0	0	27	28	30	30
	59,65	0	0	1 5	31	30	31	3	0	0	0
)	59.55	27	27	14.	0	0	0	0	0	0	Э
	59,45	0	0	0	0	0	0	0	13	18	1 3
}	59,35	0	n	0	9	18	19	18	5	0	O
)	59.25	18	18	18	9	0	0	0	0	0	3
	59.15	0	0	0	0	0	0	0	0	0	27
1	59.05	9	n	0	0	3	58	29	S 3	53	3
					•	GRID	MEAN	F MAG	(MA)		
ATT		51	51	51	51	51	51	51	51	51	51
1		,95	<u>.</u> 85	. 75	• 6 3	•55	• 45	•35	.25	e 1 5°	ē () ē
	59,95	64	89	144	33	30	0	0	0	0	ç
*	59.85	27	0	0	0	0	0	0	0	0	0
	59.75	. 0	0	0	0	0	0	234	508	139	143
	59.65	0	0	92	156	205	246	252	0	0	3
	59,55	341	276	103	Ō	0	0	0	0	0)
)	59.45	0	0	0	0	0	0	0	101	110	109
The Party and Pa	59.35	0	-0	0	118	112	41	21	101	0	0
)	59,25	·· 45	6 -	287	515	0	0	0	0	0	0
Andrew Comment	59,15	0	0	0	0	0	0,	0	0	0	53
-	59.05	0	0	0	0	273	110	-82	- 2	-27	0

	52 95	52 .85	,75°	52 •65	52 •55	52 .45	52 • 35	. 25 52	52 •15	5 <u>2</u> 5 0 5
59,95	29	29	5	0	0	0	0	. 0	0	0
59,85	0	0	0	0	0	0	0	15	S 0	21
59,75	0	0	ŋ	15	20	80	21	5	C	0
59.65	20	20	20	8	0	0	0	0	Ú	0
59,55	0	0	0	0	0	0	0	0	14	27
59,45	0	0	0	0	14	26	26	27	1 5	С
59,35	38	26	2.5	25	12	0	0	0	0	. 3
59,25	28	7	0	0	0	0	0	0	0	1.2
59,15	0	28	0	0	0	13	18	18	13	5
59.05	0	13	45	19	18	5	0	9	0	С
					GRID	MEAN	DAM TC	S(MA)		
	52 •95	52 •85	52 •75	52 •65	52 •55	52 • 45	52 •35	52 •25	52 •15	• ŋ ɔ̃
59,95	191	115	114.	0	0	0	0	0	0	0
59,85	0	0	0	0	0	0	. 0	309	267	23
59.75	, 0	0	0	194	387	56	11	126	0	Ç
59,65	49	52	44	34	0	0	0	0	0	О
59.55	ŋ	: n	0	0	0	0	0	0	19	23
59,45	0	0	0	0	-94	-32	246	227	58	.0
59.35	166	37.7	430	71	-85	0	0	0	9	Ć
59,25	216	297	0	0	0	0	0	0	0	59
59,15	0	345	0	0	0	~ 32	37	12	171	503
59.05	0	96	211	551	36	~51	0	0	0	c -

				MAG	ST	ALTIONS			
53 •95	53 •85	53 • 75	53 • 65	53 •55	53 • 45	53 • 35	• 25°	53 •15	53 • 05°
0	10	21	0	0	0	0	1	28	23
9	0	õ	25	31	30	30	27	0	С
27	27	23	28	21	15	0	0	0	C
'n	n	0	0	0	13	21	0	0	lŝ
0	0	ŋ	0	1	2.0	25	45	25	5
1	21	21	51	20	0	0	0	35	Ë
4]	6	0	0	Ô	0	0	0	0	1.4
Ŋ	14	21	5.0	12	0	21	27	27	25
0	0	19	26	35	37	6	0	0	С
27	27	8	0	0	0	0	0	9	С
				GRID	MEAN	OF MAG	(M A)		
53 •95	53 ,85	53 •75	53 •65	53 •55		53 •35		53 •15	53 • () ɔ́
0	227	194	0	0	0	0	383	514	355
()	0	185	183	161	147	885	311	0	0
236	360	276	235	204	227	0	0	О	С
Ó	0	0	Q	0	246	256	0	0	14)
0	0	9	0	265	291	274	290	279	215
183	SS1	319	335	273	0	0	0	390	357
253	374	0	0	0	0	0	0	D	312.
0	368	309	325	271	0	189	235	184	62

0

533

249

158

0

149

0

140

0.

59.95

59.85

59.75

59.65

59,55

59.45

59.35

59.25

59.15

59.05

59,95

59,85

59.75

59,65

59.55

59,45

59.35

59,25

59.15

59,05

0

244

	54 •95	54 •85	54 •75	54 •65	54 •55	54 • 45	54 •35	54 •25	5 4. • 1 5'	54. • 0 5
59,95	0	0	0	0	11	19	18	19	7	c
59,85	12	20	13	19	8	0	0.	0	0	. 0
59.75	7	n	0	0	0	. 0	0	0	0	4.
59,65	0	0	0	Ŋ	0	13	25	28	27	23
59,55	0	10	25	2.5	28	16	0	0	0	С
59,45	27	.17	0	. 0	0	0	0	0	О	õ
59,35	0	0	0	0	0	0	0	1.4	20	23
59,25	0	0	0	24	20	S 0	2.0	6	0	0
59.15	19	19	50	1	0	0	0	0	0	ŋ
59.05	0	n	0	0	0	0	0	0	19	23
					GRID	MEAN (OF MAG	(144)		
	54 •95	54 •85	54 • 75	54 •65	54 •55	54 •45	54 •35	54 •25	54. • 15'	54· • 0 5
59.95	. 0	0	0	0	319	315	305	154	149	C
3 9.85	254	207	195	535	286	0	0	0	0	Э
59.75	271)	0	Ĵ	0	ŋ	Q	0		129
59.65	0	0	0	ŋ	0	147	179	538	202	97
59,55	0	186	155	103	123	152	0	0	0	С
59 _e 45	173	189	0	0	0	0	0	0	0	ϵ
59,35	. 0	0	0	0	0	0	0	241	253	244
59,25	0	0	ō	224	204	197	196	218	0	0
59.15	241	245	242	230	0	0	0	0	0	0
59,05	0	0	0	0	0	0	0	0	243.	251

MAG	STATIONS

· ·		55 •95	55 •85	.55°	55 • 65	55 •55	55 • 45	55 • 35	.55 .25	55' • 15'	55 • 0 5
}											
)	59.95	0	ŋ	0	0	0	0	0	0	0	Э
)	59,85	0	0	0	0	0	0	0	0	0	0
)	59.75	. 0	0	0	0	0	0	13	20	2.0	1,9
	59.65	0	0	17	18	19	19	6	0	0	0
)	59.55	19	19	S.	0	0	0	0	0	0	Э
)	59.45	0	0	0	0	0	0	0	11	27	25
7	59.35	0	ŋ	0	S	27	29	29	17	0	3
3	59,25	26	26	25	25	0	0	0	0	0	Э
"Light absolute legan"	59.15	0	n	0	0	0	0	0	0	5	1,9
1	59.05	0	0	. 0	0	3	1.8	18	1.9	16	Э
,						GRID	MEAN	OF MAG	(MA)	•	
Section Section Section Section		55 •95	55 •85	55° •75°	55 •65	55 •55	55 •45	55 •35	55 - ,25	55° •15°	55 ,05
	59,95	0	0	0	0	0	0	. 0	0	. 0	0
The second secon	59.85	0)	0	0	0	0	ð	0	0	C
)	59.75	0	0	0	0	0	0	196	215	235	265
-	59,65	0	0	219	240	219	178	182	0	9	, 3
, Discount of the Land	5 9.55	159	170	194.	. 0	0	ŋ	0	0	0	
Sandin , FFS	59,45	0	0	0	()	0	0	0	204	180	157
parameter and the parameter of the party.	59,35	n	n	0	253	205	133	173	204	0	0
	59,25	172	241	290	0.62	0	0	ŋ	0	ŋ	0
And I'm mandle " I'm beinger"	59.15	0	0	. 0	0	0	0	. 0	0	175	195
1	59.05	0	0	0	0	269	277	291	205	179	0 -

MAG	STATIONS

					MAG	ST	ATIONS			
	56 • 95	56 • 85	55 • 75	56 • 65	56 • 55	56 • 45	56 • 35	56 • 25	55 •15	55 • 0 5
59,95	18	14	0	0	0	0	0	0	0	3
59.85	0	0	0	0	0	0	0	0	O	3
59.75	ŋ	0	0	0	0	0	0	0	0	О
59,65	. 0	0	ŋ	0	0	0	0	0	0	c
59,55	0	0	0	0	0	0	0 -	0	13	20
59,45	0	0	0	0	9	19	20	8.0	7	Э
59.35	11	18	1.3	18	9	0	()	0	0	C
59,25	7	0	0	0	Ŋ	0	0	0	C	C 1
59.15	0	0	0	0	0	0	28	23	2.5	15
59.05	0	0	24	30	85	23	0	0	0	С
					GRID	MEAN	OF MAG	(MA)		
	56 •95	56 •85	55 .75	55 • 65	56 •55	56 • 45	56 • 35	56 , 25	55. •15	56 • 0 5
59,95	148	161	0	0	0	0	0	ŋ	0	С
59.85	0	0	c	0	0	0	0	0	0	0
59,75	n	ŋ	0	ù	0	0	0	. 0	0	0
59.65	0	9	0	0	n	0	0	0	0	С
59,55	0	0	0	0	0	0	0	0	113	129
59.45	Ö	0	0	0	 1	25	94	107	111	C
59,35	299	359	263	123	39	. 0	0	n	0	C
59.25	503	0	0	0	.0	U	0	0	0	173
59.15	0	0	0	0	0	0	261	214	141	172
59.05	0	0	273	256	210	221	0	0	0	0

MAG	STATIONS

		.95	57 .85	.75°	57 •65	57 • 55	57 • 45	57 •35	57 • 25	57 •15	57 • 05
	59 , 95	0	0	0	0	0	0	0	6	19	18
í	59,85	0	0	0	8	18	18	19	12.	0	υ
}	59.75	19	18	13	10	0	0	0	0	0	\mathbf{c}
	59.65	0	0	n	0	0	0	0	0	0	3
,	59,55	Ô	n	0	0	0	n	0	0	0	Ģ
)	59,45	0	0	0	0	0	0	0	0	0	0
The second second	59,35	0	0	0	0	0	0	0	0	0	С
1	59.25	0	0	0	0	0	0	14	15	19	1.8
)	59.15	0	5	1.8	18	17	18	3	0	0	0
)	59.05	18	17	0	0	0	0	0	-0	0	0
)						GRID	MEAN	OF MAG	(MA)	·	
		57	57	57	57	57	57	57	57	57	57
)		•95	.85	• 7 5 ¹	• 65	•55	• 45	• 35	.25	• 1 5'	e 0 5
)	59,95	0	n	0	0	0	0	. 0	227	233	245
· This market is an	59,85	0	0	0	260	221	257	925	241	0	C
,	59,75	196	194	21 <i>9</i> ·	267	0	0	0	0	0	0
Table Statement Consult	59,65	0	0	0	0	0	o	0	0	0	j
denomina	59,55	0	n	0	0	0	0	0	0	0	.)
Agent Agent	59,45	0	0	0	0	0	0	0	0	0	О
, principal prin	59,35	0	n	0	0	0	0	0	0	ŋ	Э
X .	59,25	0	0	0	0	0	0	192	300	274	97
-	59,15	0	317	145	·] 2	-43	-67	75	0	0	Э
distribution of the last	59,05	268	388	0	0	0	0	0	0	0	C

	58 •95	58 •85	58 •75	5 <u>8</u> • 55	58 •55	58 •45	58 •35	5 g • 2 5	58 •15	. 0 ä
59,95	0	Ô	0	0	0	0	0	0	. 0	С
59. 85	0	. 0	0	0	0	0	, 0	0	0	. 3
59.75	0	o	0	0	0	0	0	0	0	9
59.65	0	0	0	0	0	6	19	19	19-	9
59,55	0	7	1.7	13	19	15	0	ŋ	0	О
59.45	18	9	0	0	0	0	0	. 0	0	3
59.35	0	0	0	0	0	0	0	0	0	Э
59.25	0	n	0	0	0	0	0	0	0	Э
59.15	0	0	0	0	0	. 0	0	0	0	Э
59,05	0	0 .	0	0	0	0	0	0	14.	13
					GRID	MEAN	OF MAG	(MA)		
	58 •95	58 .85	53 •75	58 .69	58 •55	58 •45	58 •35	58 - 25	58 •15	53 () 5
59. 95	0	0	0	0	0	0	0	0	0	3
59,85	0	0	0	0	0	0	0	0	0	.)
59.75	0	n	0	0	0	Ü	0	0	0	147
59,65	9	0	0	0	0	189	256	236	170	115
3 9.55	. 0	46	4. 9 °	-189	~91	103	0	0	i)	(,
59,45	82	84	0	0	0	0	0	0	0	O
59,35	0	0	0	0	0	0	0	0	Э	Ç
59,25	0	n	0	0	0	0	0	0	0	0
59,15	0	t)	0	0	0	0	0	0	0	9
59,05	0	0	0	0	0	0	0	0	269	161

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MAG	STATIONS

and the state of t		59 •95	59 •85	59, •75	59 • 65	59 •55	59 •45		59 •25	59 • 15	5) • () 3
	59,95	0	0	. 0	0	0	0	0	0	0	o
Statement of the statem	59.85	0	Ō	0	0	0	. 0	. 0	0	0	c
	59,75	0	0	0	0	0	0	0	0	()	C
	59.65	0	0	0	0	0	0	0	0	0	Э
,	59,55	0	0	0	0	.0	0	.0	0	0	o
1	59.45	0	0	0	0	0	0	0	5	J 8	1 3
- According to the second seco	59,35	0	0	0	8	19	18	18	13	0	0
, and a second	59,25	20	19	50	15	n	0	0	0	0	Ç
and the same of th	59.15	. 0	0	0	0	0	0	0	0	0	0
	59.05	0	0	. 0	0	0	0	Ũ	0	. 0	Э
)						GRID	MEAN	OF MAG	; (MA)		
		59	. 59	59	59	59	59	59	. 59	5 9 .	5 3
1		.95	, 85	.75	, 65	• 55	• 45	•35	.25	o 1 5°	• 0 ž
Name and Address of the Parket	≈o oc		•	٥	0	٥	0	,	٥	٥	0
- Commence of the Commence of	59,95 59,85	0	n n	0	0	0	0	0	0	0	0 0
)									·		
, page 100 married	59,75	0	0	0	0	0	0	0	0	0)
,	59,65	0	0	0	0	0	0	. 0	0	9	Э
annual of the Control	59.55	0	0	0	. 0	0	0	. 0	0	0	J
	59,45	0	0	0	0	0	0	0	284	145	53
* Valer recommended	59.35	0	0	0	111	106	155	274	327	0	ð
and the second	59,25	60	61	72	100	0	0	0	0	0	C
and Change	59,15	0	0	0	0	0 .	0	0	0	0	6
	59.05	0	0	0	0	. 0	0	0	0	0	9

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