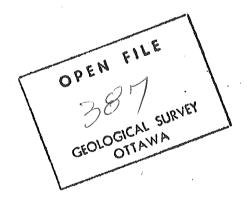
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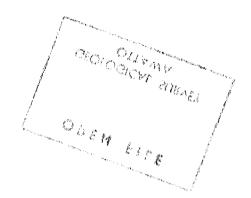
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SIX-MINUTE GRID MEAN VALUES OF

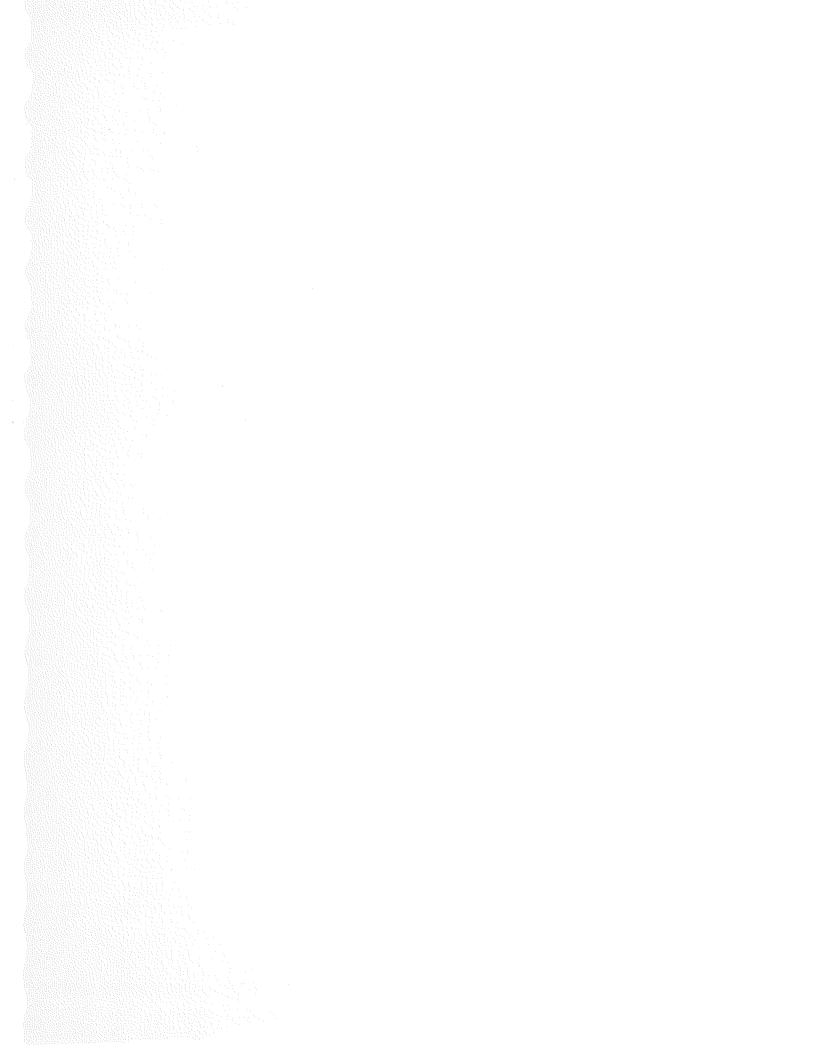
FREE AIR GRAVITY AND MAGNETIC ANOMALIES

IN MARSDEN SQUARE 149





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IN WARSDEN SQUARE 149

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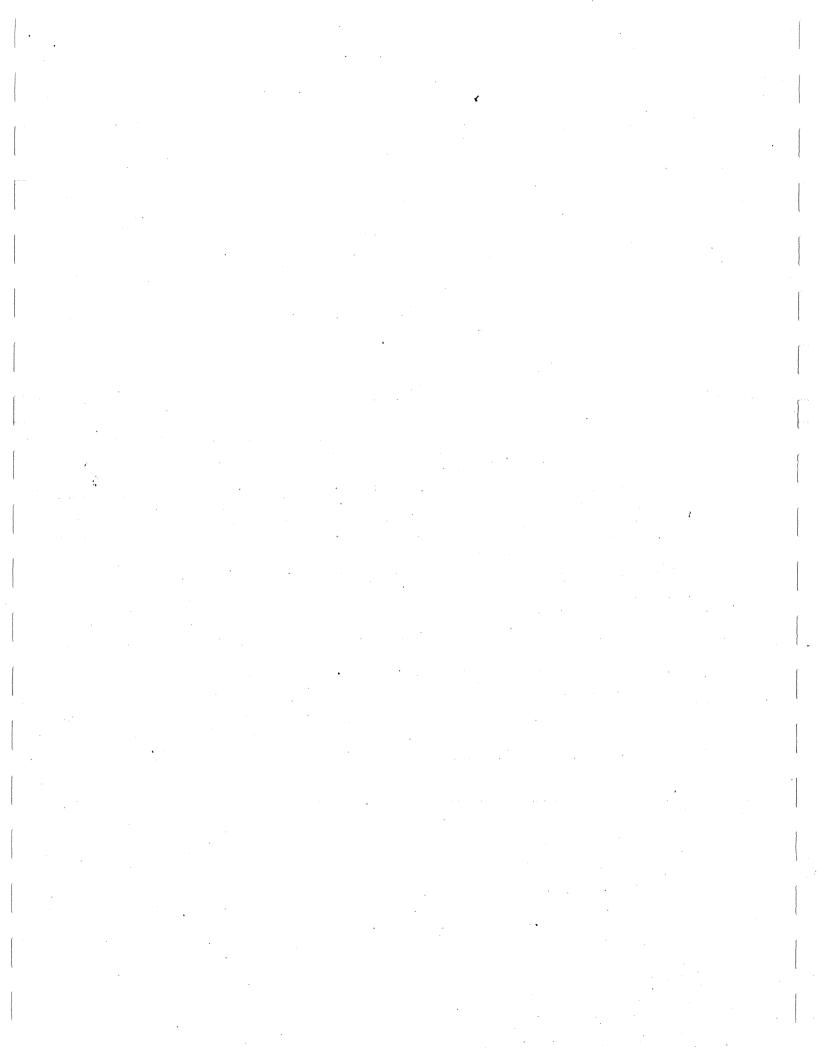
Atlantic Geoscience Centre Geological Survey of Canada Department of Energy, Mines and Resources

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15 September 1976

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Six-minute grid mean values of free air gravity and magnetic anomalies in Marsden Square 149 were calculated on data collected on five cruises from 107,000 stations. Although this is not the final date report, it is felt that the basic data will be valuable to interested parties.

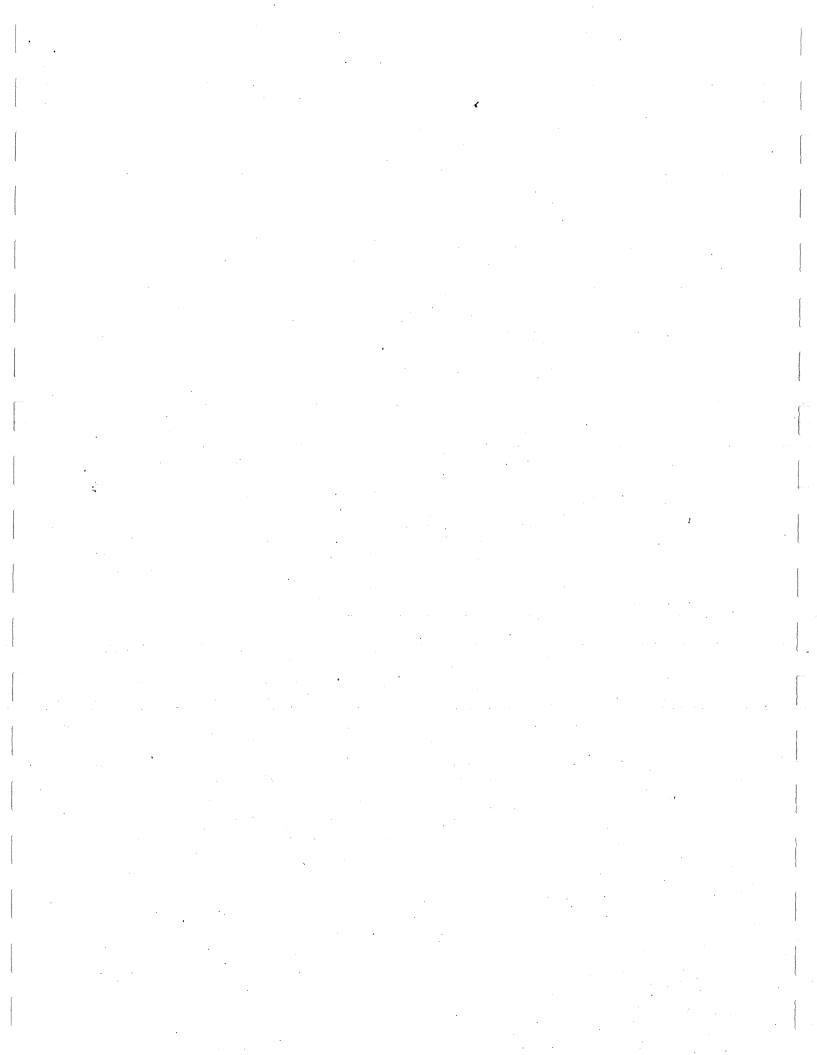


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2 ••••	Available data in Marsden Square	3°
T ••••	Cruise Data in GEODATABASE	٠2
τ	Introduction	• T

#### Appendices

- A. Atlantic Geoscience Centre cruise data entered into GEODATABASE.
- 8. Six-minute grid mean values of free air gravity in Marsden Square 149.
- .9. Six-minute grid mean values of magnetic anomalies in Marsden Square 149.



.2

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. A report on the six-minute grid mean values of free air gravity and magnetic anomalies in MSQ 150 was given on GSC open file 348 gravity and magnetic anomalies in MSQ 150 was given on GSC open file 348

This report gives similar data on the six-minute grid mean values of free air gravity and magnetic anomalies in MSQ 149. It is not the final report but it may be valuable to interested parties as basic data.

#### 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 Lotvos correction. The free air gravity is obtained by subtracting the 1930 international theoretical gravity reference from the observed gravity. The magnetic 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 magnetic 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 14 cruises (5 cruises in MSQ 149) have been entered into GEODATABASE and are summarized in appendix A.

Available Data in MSQ

numbers are shown in Figure 1. 337. Data in MSQ 149 are given in this report. The related Marsden Square have been given on GSC open file 348 and Data in MSQ 151 on GSC open file and 261 have been entered into GEODATABASE (see Figure 1). Data in MSQ 150 Presently, data stations in MSQ 114, 115, 145, 146, 147, 148,

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

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WEG 149 SEPTEMBER 1976

5. Data Presentation

The six-minute grid mean values of free air and magnetic anomalies in MSQ 149 are given in appendices B and C. The results are based on 107,000 data stations in MSQ 149.

6. <u>Reference</u>

2PTP K'C' T610

Data storage and retrieval using GEODATABASE with application of geophysical data in MSQ 151.

0.F. 337, Geological Survey of Canada, April, 1976.

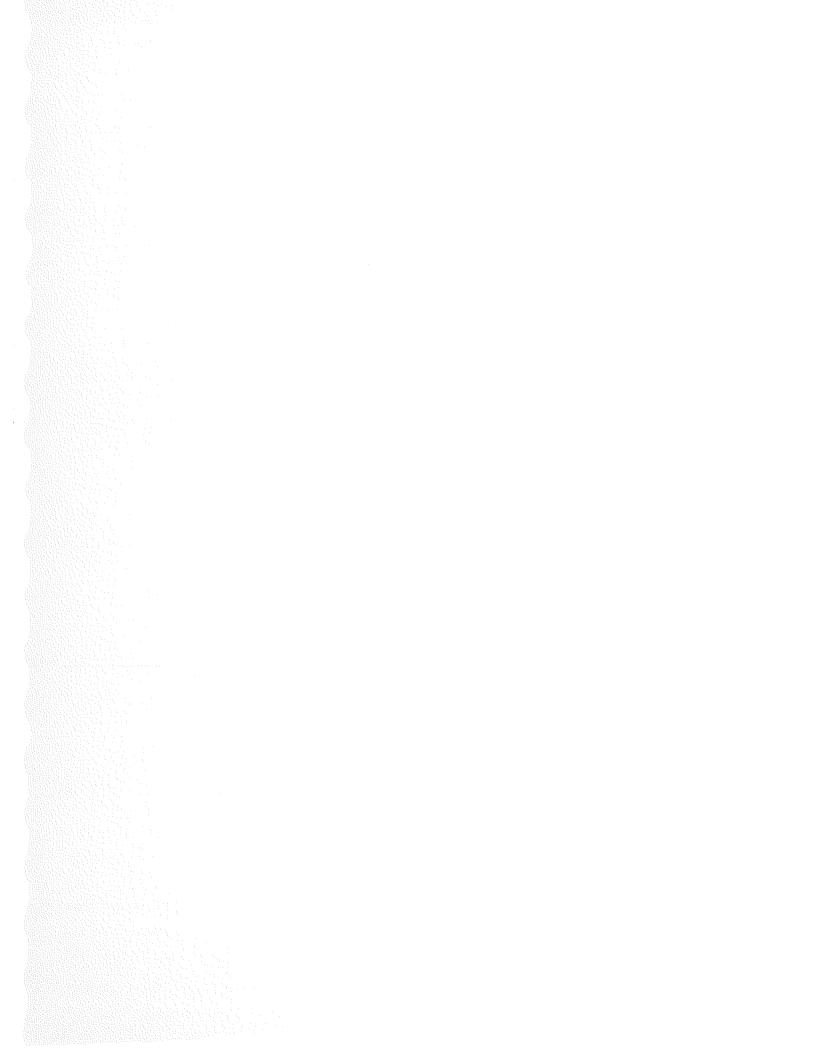
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Six-Minute grid mean values of free air gravity and magnetic anomalies in Marsden Square 150 0.F. 348, Geological

.8urvey of Canada, June 1976.

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September 15, 1976

TABLE 1 CRUISE DATA FROM 1963 - 1969

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TABLE 4

## CRUISE DATA IN 1973

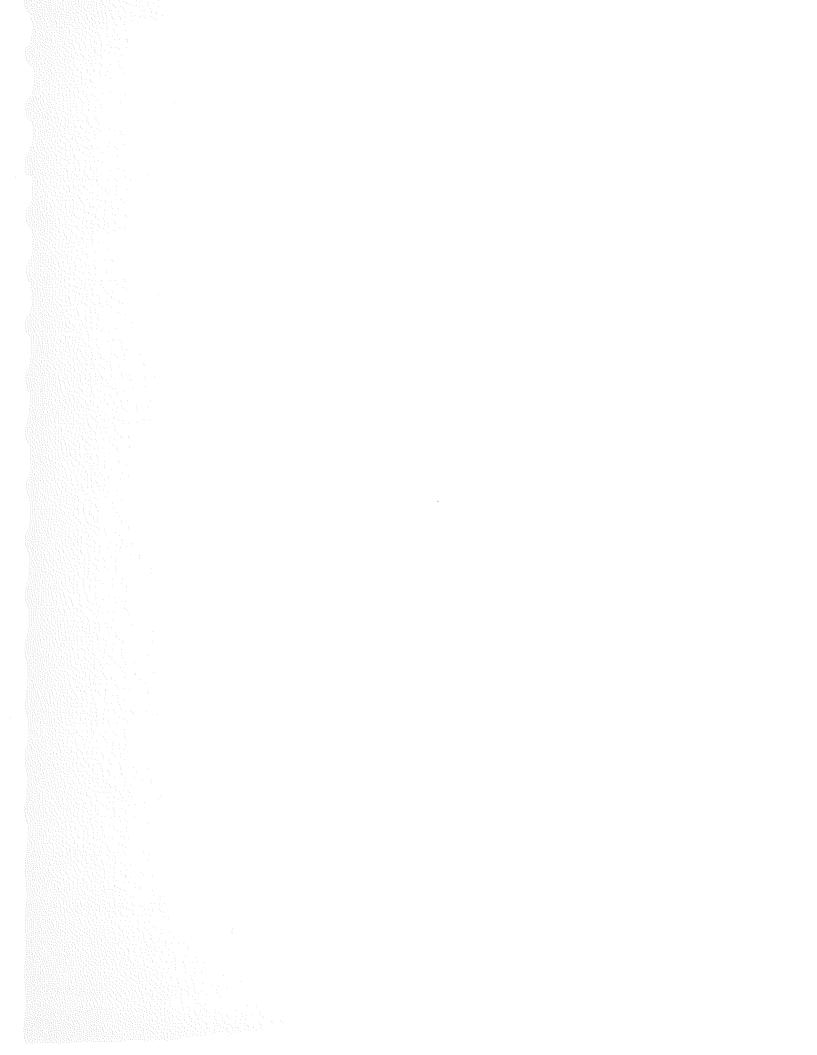
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## Appendix B

SIX-MINUTE GRID MEAN VALUES OF

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MARSDEN SQUARE 149

September 1976

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ts	'S 4	0	0	0	0	0	0	O	0	SL*0+
9 T	0	0	0	0	0	0	0	0 .	0 .	98*09
0	0	0	0 : -	0	- 0	0 -	0	<b>0</b>	0	56*0 <del>\$</del>
, <u>c</u> 0 • .6 ⊅	€ †	∘92• 6⊅	SE*	iS サ • -6 ⊅	55• 67	99 • 6 †	67°	98• 67	56° 67	

## SMOITY STATIONS

C	· U	. 0	O	0 -	0	0	0	0	0	90"0\$
0	0	0	0	<b>o</b>	0	0	0	0	0	SI*0+
0	0	0	0	0	0	0	0	. 0	0	\$2.0#
0	. 0	0	0	0	0	0	0	U	0	96.04
0	0	0	0	0	0	0	0 -	0	0	S 7 * 0 5
O	0	0	0	0	0	0	0	0	0	55°04
C	0	0 -	0	0	0.	O -	0	<u>(</u> 0	0	59°0 <del>1</del>
0	0	0	0	0	0	. 0	0	0	0	SL.0+
0	0	0	0	0	0	0	0	L	ş	S8*0+
0	C	0	0	0	Ó	0	π	L	0	56*0+
€ †	i⊆ <b>l•</b> 8+	952 <b>⁴</b> 8⊅	SE*	5 <b>†</b> *	SS* 87	99°	87 87	⊆8* 87	56 <b>°</b> 87	
	(	A3)YII	∨дяе ч	C NA3M	GIA9	÷			1	
0	0	0	0	0	0	0	0	0	0	90 • 0 <del>)</del>
0	0	0	0	0	0	0	0	0 .	0	ST*0*
0	0	0	0	0	0	0	0	0	. 0 .	¢0*S2
0	0	0	0	0	0	0	0	0	0	98*05
· ·-• <b>Ö</b>	0 ·-	0	0 -	0	0	0	0	0	0	97°07
0	÷0 ···	0	0 -	0	0	0	0	0	0	99.04
0	0	0	0	0	0	0	0	0	0	59*0+
0	0	0	0	0	0	0	0	U	0	SL*0+
0	0	0	0	0	0	0	0	s١	32	58°04
0.	0	0	0	0	0	0	334	67	0	S6 • 0 <del>1</del>
8 <b>7</b>	ነ <b>ይ ፒ *</b> 18 ታ .	192°	96° 87	5 <b>7 °</b> 8 <b>7</b>	55° 87	99 °	(⊈ <b>८ °</b> '8 7	58° 87	56° 87	

# SNOITATE YTIVA90

	0	0	0	0	0	0	0	0	0	0	SE* [ t
	Q.	0	0	0	0	0	0	0	0	S	55° I+
	C	0	0	0	0	0	0	0	·	ε	99° I+
	·· <b>O</b> .	0	0	0	0	0	6 =	-15	- - 15	0	S1.1.4
	0	0	0	0	, <u>s</u>	0	+ <del>)</del>	0	O	O	58° I t
	0	0	50	ST	zt	0	0	0	0	0	96° [ t
	£0.€	£ ₹ •	74 82•	74 35•	5 7 • 1 7	55• 74	29• 29•	51. 17	74 28•	\$6* L7	
		( A :	9) Y I I V ,	∆80 <b>∃</b> C	MEM A	<b>081</b> 0				<i>l</i>	
	0	0	0	0	0	0	0	0	0	0	90° I+
	0 -	0	0	0 ·	0	0	0	0	Ů.	0	SI°It
	0	0	0	0	0	0	0	0	0	0 .	41 SS
	0	: <b>0</b>	0	0	0	0	0	0	0	0	SE* It
	· () · .	0	0	0 .	0	0	0	0	0	0	S+* [+
	0	0	0	0	0 "	0	0	0	0	61	SS* I+
-	0	0	0	0	0		0 .	0	0 5†	13 63	59 * I+
	<b>0</b>	0	0	0	0	0	0	0	<b>S</b> 7	٤9	99°I+
	0	0 0 0	0 0 0	0	0	0	0 T E	69	52 S2	£9 0	59°I+

## SWOITATS YTIVARD

€ 0 • 8 •	SI• 87	87 87	SE* 87	S7.		,59• 84	67°	58• 87	96* 87	
0	0	0	0	0	0	0	0	0	0	96° <u>I</u> †
0	0	0	0	0	0 "	0	0	U	0 .	58° [.†
0	0	0	0	0	0	0	0	0	0	gr. It
0	0	0	0	0	0	0	0		0	99° [ †
TT :	0	0	0	0	0	0	0	0	0	SS* Ith
'2 <b>T</b>	<b>'ES</b>	0	0	0	0	0	0	0	0	57° [+
0	(22)	79	0	0	0	0	0	0	0	5E*1+
0	0	0	1.9	50	0	0	0	0	0	4J. 25
0	.0 .	0	0	48	8£	0	0	Ō	0	SI*I+
0 -	0	0	0	0 -	18	<b>S</b> S	13	. 0	0	90° I+
	( A ·	9) YTIV,	7F GR	MEA'	1199				į.	
⊆0 °	1 <u>⊆</u> 1*	48 48	95. 84	S 7	85°	89 •	87.	≤8* 87	≤6° 87	
0	0	0	0	0	0	0	0	0	Û	56 * It
0	0	0	0	0	0	0	0	0	0	58 • I+
0	·O	0	0	0	0	0	0	0	0	SL.It
0	0	0	0	0	0	0	C ·	0	0	99*I+
S	0.	0	0	0	0	0	0	0	0	55° I+
:2-	:G-	0	0	0	0	0	0	0	0	S7 • [ †
0	8 -	0	0	0	0	0	0	0	0	96° I+
0	0	0	6	91	0	0	0	0	0	41.25
0	0	0 .	0	6 l	SS	0	0	0	0	SI*I+
0 '	0	0	0	0	56	53	<b>%</b> [	· Ü	0	50 ° I+

## GRAVITY STATIONS

0	0	0	0	0	0	0	0.	0	0	\$0 ° 2.4
0	0	0	0	0	0	0	0	Ú	0	51*25
0:	0	0	0	0	0	0	0	U	0	\$2°2\$
0	0	0	0	0	0	0	0	0	0	\$£*2+
0	0	0	0	0	0	0	0	0	0	45*42
0	0	0	<b>り</b> ≃	Ţ	ττ-	Ţ-	15	ς۱	έt	95.54
0	0	0	8	,g t	0	0	0	Ü	15	9°24
O	0	0	0	·s t	0	0	C	Ú	ε	67.54
0	0	0	0	0	0	0	6	9	٤	42.85
0	0	0	0 -	0	. 0	13	ιι	0 -	0	S6 • 2+
⊆0° ⊆0	;⊆ <b>[ *</b> ;⊆ <b>†</b>	.92* 92*	98* 95	5 <b>7</b> •	55* 5†	<u>5</u> 9•	. € ¥ . € ¥	58* 54	56° 5†	
	. (	IIY(F <u>A</u>	F GRAV	C NA3M	огы			·	ı	
0	0	0	0	. 0	0	0	0	0	0 .	\$0 <b>*</b> 2\$
O	.0	0	0	0	0	0	0	0	0	\$1 <b>°</b> 25
0	0	0	0	0	0	0	0	, 0	0	\$Z*Z\$
0	0 .	0	0	0	0	0	0	U	0	t5*32
0	0	0	0	. 0	- 0	0	0	Ű:	0	57.54
0	0 .	U	07	g I I	σττ	I 2S	ן זן פ	101	10B	99.54
. <b>0</b>	0	0	8 t	9.0	0 -	0	ú	0	Sh	45.65
0	0	0	0	<b>*</b>	0	0	0	0	6	87.S4
0	0	0	0	0	0	0	ا <u>د</u>	53	ι	45*82
0	0	0	0	°,,, <b>o</b>	0	S	SS	0	0	S6*24
50 •	<u> </u>	\$2. \$7	⊆έ• ⊆⊅	<u>c</u> → •	55 • 57	59 • 5 †	ë. €7•	58 <b>*</b>	96 • 94	

### SNOTIAL STATIONS

0	. 0	0	0	0	0	0	0 .	0.	0	\$0°2°
0	. 0	0	0	0	0 .	0 .	3	9	6	\$5*12
0	0	0	0	0	S	S	S	Ü -	0	#5°52
0	0	S	Ţ	0	S	0	0	0	0	\$5.35
∍ <b>6</b>	0 <b>T</b>	, <b>S</b>	0	0	0	0	0	U	0	45°45
O	0	. 0	0	0	0	0	0	0	0	\$5*24
0	0	0	0	0	0	0	0	0	0	45*65
0	0	0	0 .	0	0	0	0	0	0	42.75
0 .	0	0	0	0	0	0	0	0 -	0 .	45.85
0	0	0	0	0	0	0	0	U	0	45.95
.c0 •	15 T *	52 <b>*</b>	SE*	57°	55* 97	<u>5</u> 9 •	€ <b>7</b> *	⊊8* 9⊅	\$6° 97	- Canada - C
	. (A	7) YTIV/	AP ∃C	NA3M (	овы				,	'constant
0 .	0	0	0	0	0	0	0 .	0	0	45.05
0	0	0	0	0	0	0	6	SS	23	45.15
0	0	O,	0	0	18	53	ÞΪ	0	0	45*52
0	0	· <b>b</b>	53	53	S	0	0	0	0	45.35
σt	J 0	6 T	0	0	0	0	0.	0	0	S4.54
0	0	0	0	0	0	0	0	0 -	0	45.55
0	0	0	0	0	0	0	0	0	0	59.54
0	0	0	0	0	0	0	0	0	0	27.54
0	0	0	0	0	0	0 .	0	0	0 .	\$8.54
0	·· <b>O</b>	0	0	0	0	0	0	0	0	56*24
.c.() •	15 T •	-SZ• 9⊅	SE•	57. 97	55• 97	99• 99	€ Z •	58• 95	\$6. 9.	All Amendado

# GRAVITY STATIONS

' <b>† [</b>	91	SO	0	0	0	0	0 .	U	0	\$5°02
0	0	- 0	0	0	0	0	0	0	0	\$1°2#
0	0.	0 -	0 .	0	0	0	0	0	0	45°52
0.	. 0	0	0	0	0	0	0	0	0	45°38
0	0	0	0	0	0	0	0	0	0	S7*24
C	0	0	0	0	0	0	C	0	0	45.55
0	0	0	0	0	0	0	0	.0	0	45*65
0	0	0	0	0	0 .	0	0	0	0	67.54
0	0	0	0	0	0	0	0	0	0	45.85
0	0	0	0	0	0	0	0	0	0	96°25
74 ©0.	15 t •	74 25.	SE*	74 54.	55* L†	۲۶ ۲۶	74 57.	58* 24	\$6°	
<b>,</b> .	(∀	a)YīIV,	780 ∃C	MEAU	евт	·			t ,	
S 3	13	L	0	0	0	0	0	O	0	50*25
0	0	0	0	0	0	0	0	0	0	45.15
0	. 0 ,	0	0	0	0	0	0	0	0	45.25
0	0	0	0	0	0	0	0	0	0	98*25
0	0	0	0 .	.0	0	0	0	0	0.	54.54
0	0	0	0	0	0	0	0	0	0	95°24
0	0	0	0 .	0	0	0	0	0	0	45.65
0	0	0	0	0	0	0	0	0	0	57.54
0	0	0 -	0	0	0	0	0	0 .	0	58 <b>.</b> 54
0	0	0	0	0	0	0	0	0	0	45.95
⊈0• 17	i⊊t• ∠b	.52• 	SE• →	99• 17	99. 17	£9• 15	7 p ∈ Y •	74 28•	\$6. L4	et e

# SNOITATE YTIVARD

U	v	U	O.	•	υ,	ν,	· ·	•	•	
0	0	0	0	0	0	0	0	, Q	0	SI*84
0	0	0	0	0,	0 .	0	0	O	0	¢3*5è
0	0	0	0	0	0	0	0	. 0	0	9E*E+
0	0	0	0	0	0	0	0	0	0	57 * 8 7
0	0	- 0	0	0	0	0	0	0	0	55°E+
0	0 '	0	0	0	0	0 .	0	. 0	0	59.64
0	0	0	0	0	0	0	0	0, ,	0	5L*E+
0	0	0	0	0 .	0	0	0	0	0	58*6 <del>†</del>
ΙΙ	15:	8	S	9	ττ	9	9	στ	oτ	56°E+
.⊊0 • 0 <del>y</del>	.⊆ [ • 0 <del>7</del>	\$2 <b>*</b>	SE*	5 † * 0 †	95° 07	9° 0†	0 <del>7</del> € 7 •	98° 99	96° 05	
	( )	117 (F	)F 6RA/	MENU	GRID	-				
C	. <b>0</b> j.	0	0	0	0	0	0	0	0	50°E\$
0	0 .	/ <b>0</b>	0	0	0	0	0	0	0	ទ្ធ េខ ៖
0	0	0	0	0	0	0	0	0	0 .	43*52
0	0	0	Ų .	0	0.	0	0	0	0	98*84
0	0 .	. 0	0	0	0	0	0 ,	O	0	\$ <b>5</b> *8 <b>5</b>
0	. 0	0	0	0	0	0	0	0 .	0	55°64
C	0	0.	0	0	0	0	0.	0	0	<u>9</u> 9*8+
0 .	0	0	0	0	0	. 0	0	0	0	91 <b>.</b> 64
C	0	0 .	0	0	0	0	0	0 .	.0	58*64
·9 t	<b>9 ፒ</b>	9 T	.9 T	:9 <b>%</b>	<u>7</u> I	91	9 t	91	9 T	96 •8 <del>+</del>
.⊆0*	.⊊ [ * 0 <del>†</del>	40 40	9E*	97°	SS*	9 • 0 •	51°	58°		
		*						•		

50 ° E +

# SNOITATS YTTVARD

0	0	0	0	Ö	0	0	0	0	0	<b>90°E</b>
0	.0	0	0	0	0	0	0	0	0	SI*E*
0	0	0	0	0	0	0	0	U	0	¢3*52
0	0	0	0	0	0	0	0	0	0	SE*E9
0	0	0	0	0	0	0	0	0	0	57°E7
0	0	0 -	0	0	0	0	0.	0 .	0	99*84
0	0	0	0	0	0	0	0	0	0	59°Et
0	0	0	0	0	0	0	<b>C</b>	0	0	SZ * & #
0 -	0	0	0	0	0	0	0	0	0	S8*E+
0	.6 T	S2	SZ	τε	34	98	35	18	62	96°84
€ 0 * T+⁄	SI*	45°	56* [7	.⊆+• 【サ	5 <u>5</u> •	59°	57.	58° I7	96° 17	
	( V =	I) YII∨A	Ao ∃c	NABM (	189					
0	0	0	0	0	0	0	0	0	0	S0*84
Q	0 -	0	0	0	0	0	0	Ú	G	91.84
0	. 0	0	0 .	0	0	0.	0	0 .	0 .	\$2*8\$
0	<b>∵</b> 0	0	0	0	0	0	0	0	0	SE*84
0	0	0	0	0-	0	0	0	.0	0	S 7 * 6 †
0	. 0	0	0	0	0	0	0 .	0 .	0	SS*84
0 5 5	0	0	0	0	0	0	0	0	0	99.89
0	0	0	0	0	0	0	0	0	0	51.84
0	0	0	0	0	0	0	0	0	0 .	98*E+
0	:S	L t	<i>L</i> T	81	11	Lτ	1 T .		7.t · · ·	96°8 <del>4</del>
⊊0° ₹7	SI*	*52 †	SE* [#	Sサ* 【サ	98. 14		۲. ۲۰	58* l7	96* 17	

# SNOITATS YTTVARD

•	•	- <del>-</del> -	-	-	•	4	•	•	•	
0	0	0	O	. 0	0	0	0	O	0	51°E+
0.	0	0	0 .	.: 0	0 .	0	. 0	. 0	0	43*52
0	0	0 -	0 .	0	0	0	0	0	0	SE* 84
O	0	0	0	0	0	0	0	0	0	S7 * £ \$
0	Ö	. 0	0	0	0	0	O	0	0	99°84
0	0	0	0	0	0	0	0	0	0	59* 8+
0	0	0	0	0	0	<b>0</b> -, .	. <b>C</b>	0	0	54°E+
0	0	0	0	0 .	0	0	0	Ú	0	S8*€#
S 0	53	SO	0	0	0	0	O	U	Ó	\$6*£ <del>\</del>
.50°	45 45	45°	25. 42	S 7 *	29* 27	59 <b>*</b>	54 57.	2 <b>∀</b> 28*	96°	
	(	ITY (FA	vдЯÐ ∃	C IN AIBM	0189					
0	0	0	0	0	0	0	0	0	0	g0*85
C ,	0	0	0	0	0	0	0	o	Ò	91.64
0	0	0	0	0	0	0	0	0	0 0	#3°S2
0	0	0	0	0	0.	0	0	0	O	96*84
0	0	. 0	0	. 0	0	0	0	0	0	St°Et
0	0	0 .	0	0	0	0	0	0	0	SS*8%
.0	0	0	0	0	0	0	0	0	0	59*84
0	. 0	0	0	0	0	. 0	0	0	0	S7.64
0	0	0	0	0	0	0	0	0	0 .	58°£+
1 T	Lτ	8	0	·· 0 ···	0	0	0	0	0	\$6*€ <del>\</del>
₹ 0. <b>*</b>	15 t	45°	32 45	S4.	89°	S 9 •	.5.4°	58* 24	26°	
					÷					

# SNOITATE YTIVARO

•	-	-	-	•	•	_	-			
C	0	0	0	0	0	.0	0	0	0	SI*E+
0	0	0	0	0	0	0	0	0	0	92*Eb
0	0	0	0	0	0	0	0	0	0	96 <b>°</b> 64
0	0	0	0	0	0	0	0	U	0	S7*87
C	0	0	0	0	0	0	0	۷-	0	SG*E+
C	0	0	0	0	0	0	ı <u>c</u> t	[ ==	0	ទូទ ខែ៖
0	0	0	Ö	0	13	32	67	7.S	ιι	SZ * & #
o	0	0	0	0	s١	30	95	O	0	ទួខ°៦ <sub>៦</sub>
c	0	Ō	0	0	0	û	O	O	0	S6*E4
.⊆0* •••	.⊆ 【* 'ササ	92 <b>°</b>	5E* 77	5 <b>7 *</b> • <del>7</del> <b>7</b>	55* 77	<u> </u>	, <del>, , , , ,</del>	58* 77	96° 99	
	()	IIV(F¤	VARD F	C NA3M	0189				ı	
C	0	0	0	. 0	0	0	O	0	Ü -	90°64
0	0	0	.0	0	0	0	0	0	0	SI*85
0	0	0	0	0	0	,0	0	. 0	0	43*55
0	0	0	0	0	0 -	0	0	0	, <b>Q</b>	96°64
0	0	0	0	. 0	. 0	0	0	0	U .	S7*E4
0	0	0	0	0	0	0	0	ε	56	ទទ*ខ•
0	0	0	O	0	0	0	Ç	SS	0	59 <b>°E</b> †
0	0	0	0	0	97	113	33	S2	ıs	9L*84
0	0	0	0	0	<b>ታ</b> ኚ	ςī	' ታ ር	0	0 ,	នឧុ <b>° ខ</b> •
0	0	0	0 -	0	0	0	0	0	0	96 <b>*E</b> +
€ () • † †	(S <b>I *</b> '♦♦	952 <b>•</b>	56 <b>*</b> 77	5 <b>9 °</b>	55° 77.	59 ° ††	⊆ <b>∠</b> •	58* . ††	56 °	

# SNOITATE YTIVARA

										•	
	0	0	0	0	0	<b>7</b>	15	0	0	0	50°E%
	0	0 .	0	3	τ	0	0	0	0	0	5 T * E \$
	0	0	0	€ .	0 .	0 :	0 .	0	0	0	43.25
	0	; <b>g</b>	. 0	0	0	<b>→</b>	0	0	. 0	0	98*84
	-6ε	75	0	0	0	τ	0	0	0 -	0	S7*84
	9 T	0	. 0	0	0	23	SI	0	0	0	SS*E+
	0	0	τ	£.1.	61	0 .	SI	1 7	0	O	9°E+
	. \$	1 -	τ	32	79	0 7	0 \$	0 +	3¢	ī <del>þ</del>	SZ* 8+
	C	0	0	0	. SJ	54	13	0	0	St	98°€ <del>\$</del>
	0	0	0	0	.8	L	ıs	0	U	0	96°84
	. <u>c</u> 0 •	cl.	,⊆Z <b>*</b> ⊆S <del>7</del>	SE*	S 7 *	SS* S7	9°	57 57	58* 57	96° 97	
•		(∀	VITY(F	дя <b>э</b> ∃С	MER N.	отна					
	0	0	0	0	0	18	ττ	0	0	0	90°84
	0	0	0	S	59	<del>ካ</del>	0	0	0	0	S[*8+
	0	0	9	28	0	0	0	0	0	0	92 <b>*</b> 84
	0	0 [	S3:	0	50	τ.	0	0	0	0	SE* 6+
	6 T	2 T	.0	0	0	<b>6S</b>	0	0	0	0	S7 * E #
-	L	0	0	0	0	79	0.1	0	0 .	0	99*E#
	0	0	+	33	·6 <del>b</del>	0	28	<b>.</b>	0	0	59*£#
	rs .	S3:	91	28	SO	88	87	<b>5</b> T	45	13	S1. 6.4
	0	· <b>0</b>	0	0	36	īψ	£ 9	0	O	τ .	58°£4
	0	0	0	0	· <b>†</b>	ST	33	0	0	0	96 <b>*</b> 8†
	-	i⊆ <b>₹</b> * i⊆ Φ	-52° -57	SE* S#	57° 57	SS* S*	99 <b>*</b> 99 <b>*</b>	S. 7	58° 57.	96° 97	
	,										

### SNOITATE YTIVARD

0	0	0	0	0	0	0	0	0	0	90°E\$
0	0	0	0	0	0	0	0	0	0	91°E+
0 -	0	0	0	0	0	0	0	.0	0	43°52
0 -	. 0	.0	0	. 0	0	0	0	U	Q	SE*E#
. <b>C</b>	0	0	0	0	0	0	0	0	0	S7*E7
0	0	0.	0	0	0	0	0	0	0	55°E4
0	0	0	0	0	0	0	0	0	0	99°84
0	0	0	0	0	0	0	0	0	0	57 . E4
ΈĒ	'9 Z	53	0	0	0	0	0	0	0	58*E+
0	0	S3:	\$3³	7.5	0	0	0	0	0	S6°84
€ 0 °	19 T *	97 97	SE* 97	57°	55° 97	<u>e</u> 9* 9†	€1. 9 †	58* 97	96° 99	
	( A	VITY (F	ARD FC	MEAN	0189					
O	0	0	O	0	0	0	Û	0	0	90.64
0	0 .	0	0 -	0	0	0 -	0	O -	0	SI*E5
0	0	0	0	0	0	0	0	0 .	0 .	#3°52
0	0	0	0	0	0	0	0	0	0	gE* E+
0	0	0	0	0	0 .	0	. 0	0	0 .	S7° 84
0	.0	Q.	0	0	0 .	0.	0 -	0	0	99*8+
0	0	0	0	0	0 .	0	0	0	0	S9*E#
0	0	0	0	0	0	0	0	O	0	27 <b>.</b> 64
εţ	3	/2 t _	0	0	0	0	0	0 .	o ·	<u> </u>
0	0	,S	58	S 2	0	0	0	0	0	S6*E5
; <u>c</u> 0 €	15 T *	97 97	SE*	- <b>S</b> ፇ • ዓ ን	99*	99 <b>°</b>	5 L * 5 7	58* 97	96° 95	
							•			

GRAVITY STATIONS

0	0	0	0	0	0	Q-	0	0	0	50°E+
. 0	0	0	0	0	0 .	· · · · · · · · · · · · · · · · · · ·	. 0	, 0.	0	\$1°64
0	0	0	0	0	0	0	0	0 .	0	63°58
0	0	0	0	0	0	0	0	0	0	SE*E+
O	Ö	0	,0	0	0	0	0	0	0	57.64
0	· . <b>0</b>	. 0	0	0	0	0	. 0	0	0	99°E+
0	0	0	0	0	0	0	0	0	0	59°E5
O	0 .	0	0	0	0	0	0	9-	τs	51 ° E 5
0	0	0	0	0 .	0	E ታ=	68-	-SS-	7.5	នួ8•ខ•
0	0	0	0,	92=	<b>[</b> →	<u>c</u> +-	0	0.	35	56°E\$
·€ 0 *	; <u>€</u> [ • • • • • • • • • • • • • • • • • •	5Z* 87	95* 84	8 <b>7</b>	55* 87	9°	S.L.*	98* 8*	96° 87	
	( 7	<b>4) YIIV</b>	дяэ <del>ч</del> с	MEAN	GRID					
0	0	0	0	. 0	0	0	0	0	<b>0</b> .	90°84
0	: 0	0	0	0	0	0	0	0	0	SI E+
0	0	0	0 -	0	0	0	0	0	0 .	43*52
0	0	0	0	0	0.	0	0	0	0	SE*E#
. 0	0	0	0	0	. 0	0	0	0	0	97°84
0	0	0	0	0	0	0	0	0 -	0	SS*E+
0	0	0	0	0	0	0	0	0	0	S9*E+
0	0	0	0	0	0	0	0 -	. <b>†</b> :	7.5	SL* 84
0	0 .	0	0	0	0	SI	8 t	SJ	81	58 <b>*</b> 8#
0	0	0	0	53	55	53	0	O	38	96°E+
6 b	iS 1 •	84 82•	5E*	5 <b>7</b> •	55°	59 <b>*</b> 8 <b>†</b>	8 y .	98. 87.	96 °	

# SNOTTVIS ATTAVUS

_	-									
0	0	0	0	0	0	0	0	0	0	<u> </u>
0	0	0	0	0	0	. 0	0	O	0	43°52
0	0	· - 0	0	0	0	0	0.	0	0	SE°E+
0	0	0	0	0	0	0	0	0	0	94°84
0	0	. 0	0	0	0	0	0	0	U	99*84
0	. 0	0	0	0	0	0	0	U	0	99°84
6 <del>7</del>	33	0 g	ÓS	84	97	84	1 7	٤ 7	94	SZ*84
99	.69	95	09	88	67	29	23	94	58	98 <b>*8</b> \$
0	0	0	0	0	0	0	0	0	05	S6 • E+
·⊆ 0 * ·∈ ⊅	₁⊆ [ • ₁6⊅	64 64	SE • 67	.5 <b>† *</b> :6 <b>†</b>	55 * 67	59• 64		58• 67	96° 67	
	(	IIY (FA	үдЯЭ ∃	C IN A'BM	0189				,	
0	0	0	0	. 0	0	0	0	0	S	90°E+
0	0	0	O	0	0	0	0	0	0	51°84
0	0	0	0	0	0	0	0	0	0 -	43.25
0	0	0	0	0	0	0	0	0	U	SE*E+
0	: 0	0	0	0	0	0	0	. 0	0	57*87
0	0	0	0	.0	0	0	0	0	0	SS*8+
0.	0	0	0	0	0	0	0	, O	· · · <b>, 0</b>	99°84
SI	SJ	SI	SJ	ST	SJ	22	SJ	SI	SI	SL * 84
SI	57	12	S 0	S 0	50	SO	S 0	SO	· 50	នួខ ខែ៖
0	0	0	0	0	0	0	0	0	6 T	96 <b>*</b> 85
€0• €#	19 <b>1 °</b>	64 64	Sε* 67					58* 67		

23

# SNOITATS YTIVARO

0	0	0	0	0	0	0,	0	0	0	50° \$\$
. 0	0	0	0	0	0	0	0	0	0	S[*\$\$
0	0	0	0	0	0	0	0	0	0	64.25
0	0	0	0	0	0	0	0	0	0	SE* \$\$
0	. 0	0	0	0	0	0	0	0	O	S+ + +
C	0	· <b>0</b>	0	0	0	0 .	0	0	0	SS* 7+
0	0	0	0	0	0	0	0	0	0	99**
0	0	0	0	0	0	0	C	O	0	5L***
0	0	. 0	0	0 .	0	0	0	0	0	98°†\$
17	.6 <b>S</b>	56	SS	. 0	0	0	0	0	O	56*75
0 °	i⊆ [ • 0 <del>7</del>	.€2.• .€2.•	SE* 0+	S か・ 0 か	SS* 0+	99° 05	(S.L.* 0 <del>7</del>	58°	96° 07	
:	()	117 (Fa	үдяә ∃	C NA3M	GIND					
0	0	0	0	. 0	0	0 .	. 0	0	0	S0 * † †
0	0	0	0	0	0	0	0	0	Ú	SI*bb
0	0	0	0	0	0	0	0	0	0	SZ***
0	0	0	0	0	0 .	0	0	0	0	SE* \$\$
C	0	0	0	0	0	0	0 .	0	0	Sp • pp
0	0	0	0	0	0	0	0	O ·	0	SS* \$1
C	0	0	0	0	0	0	0	0	0	59°74
0	. 0	0	0	Ò	O	0	0	. 0	0	SL* >>
0	0	.0	0	0	. 0	. 0	0	0	0	98***
:8 <b>t</b>	, ·þ T	0.5	TT	0	0	0	0	0	0	S6° 77
€0°	191°	40 52.	SE*	도 <b>ㅎ</b> * * * * * * * * * * * * * * * * * * *	55° 05	59°	57. 04	S8*	S6* 0+	

### SHOITATS YTIVARD

0	0	SI	8	91	SI	.g l	. z s	6	6	90°\$\$
C	0	0	0	0	0	0	0	O	0	SI***
0 .	· <b>()</b>	0.	0	0	0	.0	0	O	0	\$ <b>2*</b> \$\$
0	0	0	0	0	0	0	0	O	o	SE* \$\$
0	0	0	0	0	0	0	0	Ü	0	54.44
0	0	0	0	0	0	0	0	0	0	SS***
0	0	0	0	0	0	0	O	0	0	S9 * 71
0	.0	0	0	0	0	0	0	0	0	SY°74
C	0	0	0	0	0	0	0	0	0	S8 * \$ \$
O	0	0	0	0	0	0	C	0	0	S6 * þ\$
S + 0 *	:2 ₹ :2 ₹	52 <b>*</b>	3£*	2 か <b>6</b> 2 か	29 <b>*</b> 24	59 <b>*</b> 29*	.2 b	S6* 2∌	56* 27	
	()	ITY(Fa	E GBVA	CNABM	GIAƏ					
0	0	J 0	· 11	7.1	11	-8 T	<b>L</b> T	21	1. T	90°74
0	: 0	. 0	0	0	0	0	0	. 0	0	9I°\$\$
0	0	0	0	0	. 0	0	0	0	0	92*77
0	0	0	0	0	0	0	0	0	0	SE* 77
<b>Q</b>	0	0.	0	0	0	0	0	O	0	S7° 77
0	• 0	0	0	0	0	0	0	0	0	99 <b>*</b> \$4
0	; <b>()</b>	0	0	0	0	0	0	- 0	. 0	99.44
0	0	0	0	0	0	0	0	0	0	5L* 75
0 .	0	0	0	0	0	0	0	0	0 .	98°\$\$
0	0	0	0	0	0	0	0	0	0	96°74
.50 € .50 €	,⊊ <b>⊺ *</b> :2 <del>'</del> ⁄	\$2.5°	2£* 27	2 <b>†</b>	25 <b>°</b> 25	29 <b>*</b>	S7.	58 <b>*</b> 27	86 <b>°</b> 24	

## SHAVITY STATIONS

L	:5	9	15	S 0	SS	<b>♦</b> 【.	π	<b>S</b> -	t	S0° >>
0	0	0	0	0	0	0	0	. 0	0	SI*99
0.	0	0	0	0	0	0	0	0	0	\$Z. 44
0	0	0	0	C	0	Ó	0	0	0	9E* >>
C	0	0	0	0	0 -	0	0	0	0	S+ * +
0	0	. 0	0	0	0	0	0	. 0	0	99***
0	0	0	0	0	0	0	O	0	0	59***
0	0	0	0	0	0	0	0	0	0	SL°71
0	0	0	0	0	0	0	0	0	0	58 * 77
0	0	0	0	0	0	0	0	O	0	96 <b>*</b> 7 7
€ 0 •	E 7	:52 <b>*</b>	55* 57	.9 <b>5</b> *	SS* E†	99* 84	57.	58. 88. €	≤6 ° ε <del>γ</del>	
	(	ITY(F4	VAЯ∂ ℉	MEMAI O	0189					
8 <b>T</b>	11	<b>4</b> t	21	81	<b>4 I</b>	7 T	<b>2</b> T	S	9T	£0°\$\$
0	0	0	0	0	0	0	0	O	0	SI* 77
0	· <b>0</b>	0	0	0	0	0	0	o	0	92***
0	0	0	0	0	0	0	0	0	0	9E* 77
0	0	0	0	. 0	. 0	0	0	0	0	S7*77
0	· <b>0</b>	0	0	0	0	0	0	0	0	55°++
0	0	0	O	0	0	0	o T	0	0	99°71
0	· o ,	0	0	0	0	0	0	0	0	5L • Þ Þ
0	0	0	0	0	0	0	0	0	0 '	58°\$\$
0	0	0	0	0	0	0	0	0	0	S6 * 77
€ <del>γ</del>	ξ <b>ζ</b> *	63.	5E •	.S♭• E♭	55 • E b	.⊆9• €⊅	ξ <b>γ</b>	98• Eh	\$6 <b>*</b> & <del>7</del>	

## SNOITATS YTIVARD

٠+,	L	0 [	o t	15:	13	15	13	81	۶ĭ	90°55
0	0	0	0	0	0	0	0	O	0	SI*\$\$
0	0	0	0	0	0	0	0	0	0	\$Z*\$\$
0	0	0	0	0	0	0	0	0	O	SE* 74
0	· <b>0</b>	0	0	0	0	0	0	O	0	S+*++
0	0	0	0	0	0	0	0	Û	0	99° >>
0	0	0	0	0	0	0	0	0	0	S9 * 🌣 🕏
0	0	0	0	0	0	0	0	0	0	51° \$\$
0	0	0	0	0	0	0	0	0	0	58° \$\$
0	. 0	0	0	0	0	0	0	0	0	96 * 77
.⊊0* .59	,⊆ [ • ·9 9	92 <b>°</b> 99	95.	5 p *	55* 77	\$9* +++	,⊊ <b>, *</b> . 7 7	58° ††	56 <b>*</b> 55	
	C	IIY (Fa	VAЯÐ ≅	MEAN O	GRID					
2 T	. L T	8 T	9	13	LΪ	-8 I	11	۲۲ .	S	S0* \$\$
Ö	· <b>(</b> )	. 0	0	0	0	0	0	0	0	SI* \$\$
0	0	0.	0	0 .	. 0	0	0	0	0	52° 77
0	0	0	0	: 0	0	0	0	U	0	96.44
0	0	0	0	0	0	0	0	0	0	S7 * 71
· <b>C</b> .	0	0	0	0	. 0	0	0	0 .	0	99°74
0	0	0	0	0	0	0	C	0	. 0	S9* >>
• ()	0	0	0	0	O <sub>i</sub>	0	0	0	0	SL + bt
0 .	. 0	0	0	0	0	0	0	U	0 .	98 <b>*</b> † †
0	0	0	0	0	0	0	0	O	0	S6°74
⊆ () * '† †)	15 [ * 19 9	92°	98°	, <b>⊆ ♭ ●</b> : <b>♭ ♭</b>	99 <b>*</b>	99°	51°	58° 77	96° 117	·

# SHOITATS YTIVARD

זז	0 1	L	L	<sub>'</sub> 6	11	ŦŢ	1	G	8	90°\$\$
0	0	0	0	0	0	71	0	0	0	SI* \$\$
0.	0	0	0	0	0	0	0	O	0	\$2.44
C	:0	0	0	0	0	0	Ó	O	0	SE***
- <b>0</b>	· <b>0</b>	0	0	0	0	0	0	0	0	S7°75
0	0	. 0	0	0	0	0	C	0	0	95***
C	0	0	0	0	0	0	0	0	0	99**
0	: <b>0</b>	0	0	0	0	0	0	0	0	5L*55
0	0	0 .	0	0 .	0	0	0	o	0	<b>58•</b> 55
0	0	0	0	0	0	0	7.5	72	ιε	96* 77
ic 0 •	(ST *	52°	SE*	:5 <b>† *</b> :5 <b>†</b>	99 <b>*</b> 94	9°	:S.7.	58° 57	96°	
	4.	<b>. .</b>	4 8 4 5 · · · · · · · · · · ·							
		ITY(F		C- IV A'3M	0189				į	
t	71	91	Lί	. 11	38	99	.1.1	71	LΪ	50°\$\$
0	0	0	0	0	0	15	0	0	O	SI***
0	0	0	0	0	0	0	0	0	0	44.25
0	· 0	0	0	. 0	0.	0	O	0	0	SE * Þ Þ
0	· <b>0</b>	0	0	. 0	. 0	0	0	0	0	94.45
0	÷ <b>0</b>	0	0	0	0	0	0	0	0	SS***
· 0	0	O	0	0	0	0	C	0	0	9° 77
0 .	· <b>0</b>	0	0	0	0	0	0	0	0	SL* 77
0	0	0	0	0	0	0	0	O	0	\$8 <b>*</b> 55
0	0	0	0	0	0	0	2 T	81	18	96°95
S 0 °	S [ *  S †	45°	SE*	, <u>G</u> <b>&gt;</b> •	55* 5%	.⊆9 • -⊆ b	€ <b>7</b> •	58* 57	56* 57	
		-						•		

### SNOITATE YTIVARO

18	. 8	91	61	51	0 \$	98	15:	l.	S	50°54
.0	0	0	0	0	0	0	0	0	8	St***
0	0	0	0 .	0	0	0	0	0	0	\$2° \$\$
0	. 0	0	0	0	0	0	0	0	0	36.44
0	0	0	0	0	0	0	0 -	0	0	S+ • ++
• 0	0	0	0	0	0	0	0	0	0	SS* 75
0	0	0	0	0	0	0	0	0	61	59° 77
. 0	0	0	0	0	0 .	0	0	0	8 <b>t</b>	8L.44
C ·	0	0	0	0	0	0	0	O	0	S8° > 5
53	32	75	36	·9E	30	58	·5 Z	81	·tt	96°∳\$
.c0*	,⊆ <b>( *</b> •9 <del>7</del>	;⊊ <b>Z*</b> ∙9 <del>V</del>	SE*	S9• 9•	55* 9†	.gg•	187 <b>.</b> 184	\$8 <b>*</b> 9†	96* 97	
	(1	IIY(Fi	/AR9 F	MEAN	огио				į	
19 <b>t</b>	J 1.	11	λŢ	11	SO	53	0 %	7.5	SJ	90° \$\$
: <b>Q</b>	0	Ŏ.	0	0	0	0	0	0	2	9 [° 77
÷ <b>()</b>	0	. 0	0	. 0	0	0	0	0	0	62°44
.0	, <b>0</b>	0	0	0	0	0	0	o	0	9E*75
; <b>Q</b>	0	0	0	0	0	0	0	0	0	57*77
0	·· <b>0</b>	0	0	0	0	0	0	0	0	SS * 77
0	0	0	0	0	0	0	0	0	L	99.44
, <b>0</b>	0	0	0	0	0	0	0	0	3.0	51. 44
. 0	· <b>0</b>	0	0	0	0	0	0	0 .	0 '	58°71
'8 <b>T</b>	'ତ (	<b>1</b> T	81	8 T	6 T	8 <b>t</b>	.6 T	6 T	6 T	96° 77
i⊆ 0 • 19 9	(ST *	92°	96. 94	55°	55• 97	99 •	.95 €7.¢	58 • 9 †	96 * 97	

### SNOITATE YTIVARO

. <b>∙</b>	-6	. 0	0	0	0	S	0	τ.	τ	90°\$\$
<b>6</b> · ·	0 T	15	15	8	0	0	0	0	<b>4</b> ) w	9 [ • 5 t
.0	. 0	. 0	0	0	8	L	. 1.	g	9	¢¢*52
0	·0	0	0.	0	0	0	0	0	8	9E*\$\$
0	0	0	0	0	0	0	0	0	L	S7 * 77
0	0	0	0	0	0	0	0	0	0	55• 54
·6 T	₁ <b>⊆ [</b>	15:	6	-9	ε .	• •	,g	L	ττ	59**
C	.0	0	0	0	0	0	0	0	0	5L • 55
20	: z :	·9 【	91	13	15	75	τι	15	st	58° \$\$
č	ε	· <b>*</b>	9	6	70	'nΪ	· <b>6</b>	8	Ò	96° \$\$
74 50 •	₹₽ 19	52 • 25	74 8E•	57·	55 • 17	∑9• ∑9•	7 p	74 28*	56 <b>*</b> L†	
	(	ITY(FA	VAЯÐ ₹	MEAN! OF	0189					
21	· <b>ゥ</b> 【	0	9	0	0	zτ	91	9 T	<b>*</b>	S0 • 93
, <b>c</b> t	20	50	EI	8 [	0	0	0	0	τ	S[ * **
0	0	0	0	0	6	55	SI	69	84	65,44
C	0	0	0	0	0	0	0	0	13	SE***
0	0	0	0	Ó	0	0	0	0	53	Sv* **
0	0	0	0	0	0	0	0	0 -	O	99 <b>°</b> ††
17	50	61	50	50	20	6 T	50	50	50	59.°%\$
0	0	0	0	: 0	0	0	0	0	.0	SL * 9 +
13	18	-6 <b>t</b>	SO	61	20	61	SO	SO	· 50	38 ° 5 4
·6 <b>T</b>	61	6 T	st	.6 <b>I</b>	61	15	-6 <b>t</b>	ε	0	96 ° 9 t
7 p	15 T *	74 85.	56 °	74	SS *	59 ·	SL.*	58 •	56 • 1 <del>7</del>	· .
					*					

,			

### SNOITY STATIONS

0	.S.	9 4	710	<b>-3</b> S	0	S÷	•	32	0 4	80. 44
:5	. <b>E</b>	3	-15	75ª	<b>⊅€</b> =	+ [·=	· t t	52	. 15	S [ * * *
· •	0.	9 =	e1=	0 -	0	0	0	0	<b>\$ 5</b>	\$Z*\$\$
19	0	<b>S</b> •	~SS	98=	86-	~S3	* *	g.T	۷ ۶	SE • 74
0	0	0	0	0	6E=	<b>∌€</b> •	,5 S =	ε	<b>ካ</b> ካ	57 * 77
7 5	15	9	[ [-	0 E =	86=	0	0	0	0	55°55
+ T	11	ττ	<b>†</b> •	<b>-</b> S3	<b>ን</b> ይ=	<b>⊅€</b> *	-50	. T	92	59***
0	0	0	0	0	0	0	0	0 .	99	51°77
9 T	SS	ES.	s١	τ	- I S	· * [·*	.g &	ゥ	20	98.44
C	0	0	0	0.	0	0	0	,0	85	96***
e	, <b>c</b> [•		654	·	~~~		·	C 0 #	<i>_</i>	
€ <b>%</b>		87	SE* 8⊅-	8 <b>7</b> •	87 85	. <u>⊆</u> 9• 8⊅	95 ₹ •	58 <b>*</b> 8⊅	96* 85	
-	( 🗸	a) YII V,	भूष <b>े न</b> С	MENN!	0189				ı	
ÇŢ.	82	<b>(</b> *)	0 7	15	0	6	ŢŢ	ħ	0 9	50°71
,8 £	35:	S 0	20	S 0	SJ	57	5 <i>1</i>	SJ	SI	S [ * 7 7
0 S	6.4	67	τ	0 .	. 0	0	0	0	22	S2* 79
22	SI	20	89	07	ST	99	19	69	96	SE* 77
0 .	0	0	0	0	L	6 T	SO	SO	S2	57.44
<u> </u>	S 0	SI	13	61	ει	0	0	0	0 .	95°74
0.2	S 0	S 0	S 0	6 I	SO	50	50	61	S O	99°74
0	0 .	0	0	0	0	0	0 ·	0	t	9L* 77
S 0	ST	SS	SI	SJ	50	SJ	· <b>6</b>	6 E	0 %	98°71
0	0	0 -	0	0 -	0	0 .	0	0	s t	96***
، <u>د</u> 0 •	<u>، چ ڙ</u> •	·SZ•	95.	· <b>ኗ</b> ታ •	99.	· <b>g</b> 9 •	·87.	58*	S6*	
**	-	87								٠
<b>.</b> E ⊅	87	0 7	89	89	87	84	87	8 <b>7</b>	87	

#### SNOITATS YTIVARD

								2		
€0 • 6 Þ	,⊆ <b>† ∘</b> ,6 ፇ	.SZ• 6≯		ፍ <b>ታ •</b> 6 ታ	55 • 67	⊆9• 69		S8• 6⊅		
<b>(ξ</b> ♦	<b>₹</b> 5	36€	23	SJ	รร	ST	33	32	Sh	56°††
,5 4	<b>Έ</b> ፇ	36	<b>L</b> S	12	SS	57	09	.53	SS	S8 * >>
57	50	SO	3.0	SO	20	SO	8 4	50	50	SL * 77
S 0	S 0	20	7.5	SO	50	50	:52	SI	50	99**
·9 Z	45	05	69	してか	ľψ	0 %	18	17	<b>ኒ</b> ታ	SS***
33	9 I	0 %	0	0	0	ςῖ	17	20	6 Ï	らり。ウゥ
31	ľγ	ウサ	٤٦	2∌	77	88	12	22	SS	98° 77
56.	53	<b>†</b> \$	23	53	22	51	មិង	55	SI	\$2°\$\$
12	ST	£S	12	12	6	36	<b>£</b> 9	SI	20	S1.44
7.E	33	74	IS	64	ΥE	37	69	78	Ţξ	50.94
	( 1	A7)YTI	∨дяр ч	CWABM	GRID				ı	
€ 🕏	·6 <del>v</del>	6 <b>%</b>	69	69.	67	69	<i>₁</i> €⊅	67	67	
- · · · · · ·	1 🚟 🌯	*52	<b>5</b> £*	990	ss.	<u>6</u> 9•	ST.	58*	.96°	
99	±99	Ĭ 9	<b>Ś</b> S 🔊	19	éS	95	18	67	( by	96***
0 g	<b>'ES</b>	19	57	E 9 -	57	S 9	25	٤4	27	58° 75
. ' <b>5</b> L	08	ቅሬ	19	. <b>⇒ S</b>	ts .	09	·6S	95	<b>4</b> 9	87.44
:69	11	.£7	79	89	7.5	27	.15	57	カカ	9° 77
18	18	ÞL	09	· 9 S	٤4	0 9	54	38	<b>9</b> E	SS* * *
99	191	95	0 .	0	0	<b>5</b> 9	69	78	25	S <b>ፇ*</b> ፇፇ
17	ST	99	09	• 99	99	• 9 9	29	εs	りか	SE* >>
89	:ST	* <b>9</b> S	29	99	19	<del>9</del> 9	85	57	[ <del>þ</del>	\$6.25
57	ST	89	99	19	79	09	24	35	0 %	S[• \$\$
19	25	(S	08	£ 9	Ĩ♦.	32	٩E	36	38	90°\$\$

# SMOITATS YTIVARD

0	0	0	LS	36	38	11	O ty .	0	0	₹0 <b>.</b> ኞ♣
0	0	. 0	.0	0	0	0	0	0	0	S [ * \$ *
0	0	0	0	0 .	0	0	0	U	0	85 <b>.</b> 84
0	0	0	0	0	0	0	0	0	0	96.34
3 <b>0</b>	0	0	0	0	0	0	0	0	0	5 <b>†*</b> \$†
0	0	0	0	0	0	0	0	0	0	ទទ•ទំរ
0	0	0	0	0	0	0	0	0	0	9° 5°
0	0	0	0	0	0	0	0	0	0	S7.84
0	0	. 0	0	0	0	0	0	0	0	58°55
0	0	0	0 '	0	0	0	0	0	0	96 • <del>9</del> 5
<u>c</u> 0	° - 'ET °	\$2.8 \$0	SE *	5 † * 0 †	99 <b>*</b> 0 <b>†</b>	€9 • 0 b	S L *	58°	96 ° 0 <del>'</del>	
	(	A = 1 Y I I	V	MEAVIC	<b>GRID</b>					
0.	. 0	0 -	6	51	TI	5.7		0	0	90°95
C	0	0	0	0	0	0	0	0	0	SI*\$\$
0	0	0	0	0	0	0	0	0	. 0	45 <b>,</b> 25
0	~0	0	0	0	0	0	0	Ö	0	<b>₹.</b> 35
∍ <b>0</b>	3 <b>0</b>	0	0	0	0	0	0	0	0	S7 * S7
0	0	· 0	0	0	0	0	.0	0 -	<b>0</b>	SS*ទុំ
0	0	0 .	0	0	0	· <b>Q</b>	0	0	Ò	S9* <u>S</u> †
0	. 0	0	0	0	0	0	0	Ó	0	SL* 95
0	0	0 .	0	0	0	0	0	0	0 ,	88,84
0	- · <b>0</b>	0	0	0	0 -	0	O	O	0	S6 * 5 †
0 <b>⊅</b> .∈ 0	• 'EI•	40 \$2.	5E*	.S → • 0 →	55° 07	⊊9 <b>•</b> 0 †	19.L.	58° 07	96° 07	

### SHOTTA STATIONS

197	97	07	3.1	S	0	8	.E ••	€ ••	0	50°54
. 0	0	0	0	0	0	0	0	O	0	SI*5+
0.	0	0	0	0	0	0	0	. 0	0	46.25
0	0	0	0	0	. 0	0	Ó	0	0	SE*St
0	0	0	0	0	0	0	0	0	0	S7*S1
<b>C</b> .	0	. 0	0	0	0	0	0.	0	0	SS*S>
0 -	0	0	0	0.	0	0	0	0	0	S9*5+
0	. 0	0	Ó	0	0	0	0	0	0	SL. 54
0 -	0	0	0	0	0	0	0	0	0	98°94
0	0	0	O	0	0	0	0	0	Ú v	96°94
.⊊0°	i t	82°	56* [7	:9 <b>ን •</b> ፲ ታ	99° 17	.gg • ₹5	GL*	58° (7	96* [+	
·. •	(	A A ) Y T I	VAЯÐ ∃	IC IN VEW	GRID				,	
<b>3</b> 3	13	20	SO	TI	0	2 T	·6 I	20	61	ទ០ • ទុំ
0	0	0	0	0	0	0	0	0	0	S [ * S+
· <b>0</b>	. 0	0,	0	. 0	0	0	0	. 0	0	92 <b>*</b> 95
0	. 0	0	0	0	0 -	0	0	0	0	SE°S>
: 0	0	0	0	. 0	. 0	0	0	. 0	0 .	Sp * 5p
0	. 0	0	0	0	0	0 -	0	0	0	55°54
C	0	0	0	0	0	0	0	0	O	59 * <u>5</u> 9
0 4	. 0	0	0	0	0	0	0	0	0	ST . 84
0.0	- 0	0	0	0	0	0 .	0	0	0 '	58 * 5 h
: <b>0</b> _	0	0	0	0	0	0	0	0	0	S6 ° S †
, ⊆ 0 °	51°	82°	96°	5 <b>7 °</b> [ 7	55 <b>°</b> ไፇ	99° 17	51°	58° (†	\$6° (7	

#### SNOITATE YTIVARD

· E	0 T	S	<b>[</b> =	7 <del></del>	8 =	⊆ [·⊷	0	6.	ε	50°5\$
0	· .0	0	0	. 0	0	0.	0	O	Ü	SI°St.
0	0	0	0 .	0	0	0	0	0	<b>Q</b>	45,25
0	0	0 .	0	0	0	0	0	0	0	96,84
0	0	0	0	0	0	0	0	0	0	S7 * S7
0	0	0	0	0	0	0	0	0 -	0	99.54
0	0	0	0	0	0	0	, 0	0 .	0	59*91
0	0	0	0	0	0	0	O	0	0	SL*S+
0	0	0	0	0	0	0	0	0	0	⊆8 <b>*</b> ⊊*
C	0	0	0	0	0	0	0	.0 -	0	S6 • S1
₹5 <b>9</b>	19 T •	45	8E •	. ₹ 2 . †	25 • 24	2 h	54 57.	58 • 2 <del>v</del>	26 °	
	· (b	A) YIIV.	∧яә <b>э</b> с	MEMN.	0189					
c S	ε τ	,⊊ T	S2	56	56	οτ	0	ε	ο τ	50°54
0	0	0	0	0	0	0	0	0	0	SI*\$*
· 0	0	0.	0	0 .	. 0	0	0	0	0	42°52
0	. 0	0	0	0	0	0	0	0	0	96.84
0 .	0	0	0	0	.0	0	0	0	0	S+*S+
0	. 0	0 -	0	0	0	0	0	0	Ó	99.84
C	0	0	0	0	0	0	0	0	0	59°5†
· <b>0</b>	0	0	0	0	0	0	0	0	0	SL * S *
0	0	0	0	0	0	0	0	0 .	0 .	S8* <u>S</u> †
0	0	0	0	0	0	0	0	0	0	96°9†
5 % 5 0 <b>*</b>	2 <b>†</b>	45.	54°	2 b •	25. 5.5	29°	S4.	29 29	96°	

### SNOITATS YTIVARD

<b>[</b> ]	1 S	91	7S	92	91 .	91	18	SI	SS	90 • 9 \$
0	0	0	0	0	0	0	0	0	0	S[°95
0	0 .	0	0	0	0	0	0	0	0	92.54
0	. 0	- 0	0	0	0	0	0	0	0	96 • 6 4
. 0	0	0	0	0	. 0	0	0 .	0	0	S4.84
0	0	0	0	0	0	.0	0	0	0.	ទទ°ទ។
0	0	0	0	0	0	0	0	Ų	0	99 <b>°</b> 9%
C	0	0	0	0	0	0	0	0	0	SZ * 9 t
0	0	0	0	0	0	0	0	Ü	0	58 <b>°</b> 5†
0.	0	0	٥ و	0	0	0	0	II	Ú	96°97
ε9° εγ	SI.	52°	95° 67	5 ታ <b>°</b> ٤ ታ	55 ° E †	⊊9 <b>*</b> € †	ξη εη	58* £#	96° En	
	(A	A) YIIV	ARD FC	WEVA	GRID				,	
'E T	48 <b>t</b> √	って	ε	81	71	8 <b>I</b>	·8 T	JJ	вī	۶۵ <b>۰۶</b> ۶
0	0	0	0 -	0	0	0	0	0	0	S1 °S+
0	· 0	0	0	0	0	0	0	0 .	0	45,25
0	0	0	0	0	0	0	Ó	0	0	SE*99
0	0	0	0	0 %	0	0	0	0	0	97.84
· <b>0</b>	0 .	0	0	0	0	0	0	0	0	99°97
0	0	Ò	0 -	0	0	Q	0	0	0	S9 * S+
• 0	0	0	0	0	0	0	0	0	0	54°54
0	0	0 .	0	0	0	0	0	0	0 :	58 <b>°5</b> %
0	0	0	0	0	0	0	0	S	0	S6*9#
E 7	15 T *	.65. 643.	5E* Eħ	ያታ• ٤ታ	55.° E†	59* E+	E >>	58° E+	S6 * E 7	

## SHOITATS YTIVARD

C	, 5	5	SZ	30	33	53	20	15	0	S	9 =	80.84
60	C	)	0	0 .	0	0	0	0	0	.0 .	0 -	S[*St
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	45.25
60, 151, 152, 161, 141, 9, 91, 151, 151, 152, 151, 152, 151, 150, 151, 151, 151, 151, 151, 151	C		0	0	0	0	0	0	0	0	0	45.35
0	C	)	0	0	0 .	0	0	0	0	U	0	54.54
60. 151. 85. 25. 25. 24. 25. 25. 25. 24. 26. 26. 26. 26. 25. 26. 26. 26. 26. 26. 26. 26. 26. 26. 26	(	) · ·	0.	0	0	0	0	0	0	0 .	0	SS*\$\$
60, 121, 25, 25, 25, 24, 22, 23, 24, 28, 29, 27, 28, 29, 29, 20, 20, 21, 21, 20, 21, 21, 20, 21, 21, 21, 21, 21, 21, 21, 21, 21, 21	0	}	0	0	0	0 -	0	0	0	0	0	9°°5
0	0	)	<b>Ö</b> .	0	0.	0 :	0	0	0 .	<b>Q</b>	O	SL*S#
60. Et. Et. Et. Et. Et. Et. Et. Et. Et. Et	(	) •	0 .	0	0	0	0	0	0	0	0	S8*St
60, 21, 22, 25, 24, 22, 23, 24, 28, 29, 27, 28, 29, 29, 20, 20, 21, 24, 29, 25, 24, 29, 25, 24, 29, 25, 24, 29, 20, 20, 20, 20, 20, 20, 20, 20, 20, 20	0	١.	81	91	6 T	8 1	9	€	·ታ 【 <del>-</del>	-S0	01-	S6*S1
6t 8t 8 8t 8t 8t 8t 8t 8t 8t 8t 90.54  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0												
60 *       \$\xi \cdot \text{SZ*} \text{SZ*} \text{SE*} \text{SS*} \tex			( V <u>-</u>	1) YTIV4	0E GB/	MERN	1189					
\$\oldsymbol{G}\$0. \$\oldsymbol{G}\$1. \$\oldsymbol{G}\$2. \$\oldsymbol{G}\$0. \$\oldsymbol{G}\$1. \$\oldsymbol{G}\$2. \$\oldsymbol{G}\$0. \$	: <b>E</b>	5 <b>T</b>	18	. 8	15	81	8 I	8 t	Δt	81	81	90.84
0       0	0	)	0	0	0	0	0	0	0	U	0	91°9†
0 0 0 0 0 0 0 0 0 0 0 0 0 99*5† 0 0 0 0 0 0 0 0 0 0 0 0 95*5† 0 0 0 0 0 0 0 0 0 0 0 0 52*5† 0 0 0 0 0 0 0 0 0 0 0 0 98*5† 0 0 0 0 0 0 0 0 0 0 0 98*5† 0 12 ET 6T 7T 6 6T 8T 6T ET 56*5†	0	)	0	0.	0	0 .	0	0	0	0	Ü	\$2 <b>°£</b> †
0 0 0 0 0 0 0 0 0 0 0 0 0 0 59°57 0 0 0 0 0 0 0 0 0 0 0 0 0 58°57 0 0 0 0 0 0 0 0 0 0 0 0 0 58°57 0 0 0 0 0 0 0 0 0 0 0 0 58°57 0 0 0 0 0 0 0 0 0 0 0 0 58°57	0	ł	0	0	0	0	0	0	0	0	0	SE*S+
\$\frac{1}{2}0\cdot\cdot\cdot\cdot\cdot\cdot\cdot\cdot	0	)	0	0	0	0	0	0	0	0	0	S7* S7
©0, E1, E2, E2, E4, E2, E3, E3, E7, E8, E9,         0 <td< td=""><td>0</td><td></td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>99°94</td></td<>	0		0	0	0	0	0	0	0	0	0	99°94
60, 81, 82, 88, 84, 82, 83, 84, 88, 88, 89, 80, 81, 81       0     0     0     0     0     0     0     0     88,84	0	1	0	0	0	0	0	0	0	0	.0	99.°94
0	0		: 0	0 - '	0	0 -	0,	0	0	0	0	91°94
□\$0°  \$t°  \$Z° \$€°  \$∀° \$\$° \$9° \$£° \$8° \$6°	0		0 .	0	0	0	0	0	0	0	0	58° <b>5</b> 5
	0		<b>'</b> 2	13	61	って	6	6 L	8 (	6 <b>[</b>	ετ	96°95

# GRAVITY STATIONS

0 -	+ <b>9</b>	13	sï	.6 T	7.5	1.5	0	0	0	50°5*
0	0	0	0	0	0	0	0	0	0	SI • S+
0 .	. 0	0	0	0	. 0	0	0	0	0 .	SZ*S+
0	0	0	0	0	0	0	0	U	0	SE*S#
0	0	0	0	0	0	0	0	0	0	57*St
0	0	. 0	0	0	0	0	0	0	0	55*5+
0	0	0	0	0	0	0	0	U	0	59*St
0	0	0	0	0						
C	0	0	0			0	0	U	0	SL*St
0	0	0	0	0	0	0	0	0	G C	98.54
U		V	U	0	0	0	. 0	O	G	96 <b>*</b> 9†
ςη,	ST*	92°	9E* S7	S <b>⊅ •</b> •S <b>⊅</b>	55 <b>*</b> 57	<u>e</u> g•	€ <b>1</b> •	58 ° 57	56* 55	
•	( '	117 (FA	∵∨дЯЭ =	IC NASN	1 0189				,	
:e't	8 T	11	18	18	18	8.1	0	0	0	90 94
0	0	0	0	0	0	0	0	0	0	S [ "S t
C	. 0	0 .	. 0	0 -	0 -	0	0	0	0	92°94
0	0	0	0	0	0 ·	0	0	O	0	SE*9#
C	0	0	0	. 0	, 0	0	0	0	0	St "St
0	0	0	0	0	0	0	0	0	0	ទទ*ទូ៦
0	: <b>0</b>	0	0	Ó	0	. 0	0	0	0	9°94
0	0	0	0	0	0	0	0	. 0	0	SL . 84
0	0	0	0	0	.0	0	0	0	0	្ត នួខ <b>់</b> ទូ
0	. 0	Ò	0	0	0	0	0	0	0	56°S1
		÷				-			** .	<del></del> •
, ⊆ 0 ° , ⊆ <del>9</del>	15 T °	.S.5.	56. 36.	S > •	55* 57	⊊9* ⊊5	€7.	58° 57	§6* ទ	
						-v ·	· <del>-</del> ·		<b></b>	

## SNOITATS YTIVARA

S 6

7 (	•	•	•	•	•	•	-	•		- ; ,
58	0 .	Ü	0	0 .	0	0	0	0 -	0	SI°St.
ςS	0	0	0	· <b>0</b>	0	0	0	0	0	52°54
0	0	0	0	0	0	0	0	o	0	9E*9#
:2	0	9 .	0	0	0	0	0	0	0	S7°S5
<u>-</u> 5	0 ,	0	0	0	0	0	0	0	0	99°94
سوي.	0	75	0	0	0 -	0	0	o	0 -	59 <b>*</b> 55
٠,	Ò	99	0	0	0	0	0	Ü	0	SL*95
8 <b>t</b>	0	6 <i>L</i>	0	0	0	0	0	0	0	S8 <b>*⊊</b> ₹
Ĺt	0	S8	. 0	0	, <b>0</b>	0	0	0	0	S6*S*
⊊0•	S [ • · ·	95 95	SE*	9 <b>9•</b> 9 <b>9</b>	95• 97	<u>ç</u> g•	-57* -57*	98• 94	96* 97	
•	( 7	IIV(F	o⊾ eB∀v	MERAIL	GIHĐ				,	
; <b>č</b>	0	0	0	0	0	0	0	O	0	90°95
75	0	0	0	0 .	0.	0	0	U	0	S1 94
23	0	0	0	0 .	0	0	0 .	. 0	Q	SZ*\$\$
0	0	0	0	0	0	0	0	0	0	SE*9*
( <u>S</u>	0	53	0	0	. 0	0	0	. 0	0	S4.84
7.5	0	SI	0	0	0	0	0	0	0	SS* 5+
S 0	0	.8	0	0	0	0	0	0	.0	99. 94
7.5	0	SI	0	0	0,	0	0	0	0	54 ° 54
8.8 ·	<b>0</b>	5.8	0	··· 0 · ·	0	0	0	0	. 0	98 <b>*</b> 97
'8 S	0	56	0	0	U	0	0	0	0	S6*St
.⊆ 0,* .9 <del>9</del>	€ [* 194	9 <del>7</del> 9 9	SE*	5 <b>†°</b> 9†	99* 97	59°	57 °	98 <b>°</b>	96° 97	

# GRAVITY STATIONS

0	0	0	0	S 8	33	32.	ľς	89	99	۶0 ° چ <sub>۴</sub>
0	0	0	, 0	0	0	0	C	0	0	SI*S*
0	0	0	0	0	0	0	0	0	0	62 <b>•</b> 55
O	0	0	0	0	0	0	0	0	. 0	SE* \$ 1
C	0	0	0	0	0	0	0	0	0	S <b>†*</b> \$\$
. <b>C</b>	0	~ <b>0</b>	0 .	. 0	0	0	0	0	0	SS*5#
C	0	. 0	0	0 -	0	0	0	0	0	<u> </u>
0	0	0	0	0	0	0	0	0	Ō	5% <b>.</b> 84
0	0	0	0	0	0	0	0	0	0	S8*S5
C	0	0	0	0	. 0	0	0	0	0	96°97
۵0° وم	ंट [ <b>*</b> 6 ⊅	87°	5£ <b>°</b> 87	, <b>८</b> ७ <b>॰</b> ८ ७	55* 87	59* 87	€ <b>7</b> •	⊆8* 87	56 <b>°</b> 8⊅ .	
·.	( /	ITY(F	F GRAV	MEANE C	огио				,	
0 .	0	.0	0	9 <b>t</b>	71	ĭí	9 I	11	στ	90°94
C	0	0	0	0	0	0	0	0	0	51.54
0	0	0	0	0	0	0	0	0	0	45,25
0	0	0	0	0	0	0	0	0	0	98*95
C	0 0	0	0	0	0	0	0	0	0	S7*S7
0	0	0	0	0	0	0	0	0	0	SS*S+
0	0 -	0	0	0 -	0	0	0	O	0	99°95
0	` 0	0	0	Ó	0	0	0	0	0	97 <b>.</b> 84
- 0	. 0	. 0	0	0	0	0	0	U	0	98*94
0	0	0	0	0	0	0	0 ,	, 0	0	S6. Sh
6 <b>%</b> ë 0 •	, <b>ይ [ •</b> 8 ታ	\$2. \$8	87 98	ंड <b>७ ◆</b> 8 ७	55* 87	59 <b>*</b> · · ·	87°	-58* -87	§6 * 8 ታ	

### SNOITATE YTTVARD

6 <del>7</del>	i⊆ <b>τ •</b> •6 <b>ፇ</b>	52°	SE • 67	97• 67	55• 67	69 •	51° 67	58° 67	96° 64	
0	0		<b>0</b> .	0	0	0	0	0	0 -	96°9† .
0	0	0	0	0	0	0	0	0	0 .	58°5†
0	0	0	0	0	0	0	0 -	J	0	27.24
0	0	0	0	0	0	0	0	0	0	99°54
0	.0	0	0	0	0	, 0	0	0 .	0	99 <b>°</b> 54
0	0.	0	0	0	0	0	0	0	0	S+ S+
0	0	0	0	0	0	0	0	0	0	9E°\$+
0	0	.0	0	. 0	0	0	0	0 .	0	92°94
0	0	0	0	0	0	0	0	<u>O</u>	0	S [ * S *
9 T		18	7.1		8 I	0 T		J 3.	0.	90*94
				MEAU		•				
€0• 65	i⊊T• i6⊅	:\$2 <b>•</b> 6⊅	SE• 67	5 7 • 6 7	55* 67	<u>5</u> 9• 6⊅	67 67	58° 67	96* 67	
0	0 -	0	,0	0	0	0	0	O	O	96°9†
C	0	Ô	0	0	.0	. 0	U	0	0	98°94
0	0	0	0, ,	0 .	0	0	0 .	. 0	0	27.24
~ <b>C</b>	0 -	0.	0 -	, <b>0</b> -,	0	.0.	0 -	. 0	. 0	9°9+
0	0	0	0	0	0	0	0	0	0	SS*S+
0	0	0 .	0	0	0 .	0	0 .	0.	0	S7*S\$
0	0	0	0	0	0	0	0	0	0	SE*S+
<b>C</b> .	. 0	0	0	0	0	0	0	, 0	0	52 <b>.</b> 84
0.	0	0	0	0	0	0	0	0	0	S[*S\$
_										

S2 S2 30

2E EE 61 0 50°St

# SNOITATS YTIVARO

0	0	. 0	0	0	0	0 -	0 .	0	0	90.84
0	0	0	U	0	0	0	0	0	0	51*95
0	0	0	0	0	0	0	0	0	0	97.52
0	. 0	0	0	0	0	Ö	0	0	0	96*95
. 0	0	0	0	0	0	0	0 .	0	0	S7°97
0	0	0	0 -	0	0	0	0	0 .	0	95*9+
0	0	0	0	0	0	0	0	0	0	99*9*
0	0	0	0	0	0	0	0	0	0	SL*9+
C	0	0	0	0	0	0	0	0	0	58 <b>°</b> 93
0	0	0	0	0	0	0	0	0	S 0	96°94
.S.4 .5 0 •	15.1 °	82°	5E*	2 <b>*</b>	29 °	29 <b>°</b> 29 <b>°</b>	.Σ.γ .Σ.Σ.*	58°	86* 24	
	( A	VITY(F	УЫЭ_ ∃С	WAEM	OIAO				į	
0	0 -	0	0	0	0	0	0	0	0	90.94
0	0	0	0	· O	0	0	0	. 0	0	ST*97
0	0 .	0	0	0	0	0	0	0 .	0 .	92°94
0	0	0	0	0	0	0	0	0	0	SE *9+
0 .	0 -	0	0.	0	0	0	0	0	0	97*97
. <b>0</b>	0 .	0	0	0	0	0	0	0	0	55*94
. 0	0	0 -	0	0	0	0	0	O	0.	59°9†
0 -	0	0	0	0	0	0	0	0	0	SL*99
0	0	0 .	O	0	0	0	0	0 .	0 '	58°9†
0	0	0	0	0	0	0	0	0	8	96 <b>•</b> 9†
€0 •	5 <b>7</b> •	52 <b>*</b>	*32 †	S 7 °	25. 24.	. 9 <b>.</b> 8 4	Sγ•/	58 * 27	96° 24	

# SNOITYTS YTLVARD

0	0	0	0	0	<b>b</b>	.4	τι	£ 1.	13	50°94
. 0	0	0	0	0	0	9 T ·	e t	81	Sï	SI*9+
C	0	0	0	0	ττ	8 <b>t</b>	0	π	S	95°95
0	0	0	0	·8	6	• •	0	۲-	71-	96.35
C	0	0	0	- J	91-	- S S	-S8	-31	0 E	S+*94
0	0	0 ~	8=	S =	0	0	<b>~</b> 53	~53	12-	SS*9#
C	0	0	0	0	0	-51	'S (-	0	0 %	59*94
0	6	. · 0	· <b>0</b>	0	.0	·サー	8	97	99	5L*9+
13	1 S	0	0	カサ	£ <b>S</b>	ήÇ	89	<del>9</del> 9	εī	S8*9†
<b>†</b> T	19	19	<b>S</b> 9	89	<b>59</b>	99	ĨΣ	97	11	S6*9†
£ †y	E 7	43 43	SΕ* Ετ	5†* £†	95° 84	⊆9 ° € <del>1</del>	€ <b>7</b> •	58* ይታ	56** E+	· .
	C	IIV(Fa	үдэ э	MEAN O	GRID		-			
0	0	0	0	0	S	91	69	25	68	90*95
. <b>c</b>	0	0	0	0	0 .	33	49 L	カカ	1.1	SI*9*
0	0	0	• 0	0	56	· <b>サ</b>	0	58	31	SZ*91
. 0	0	0	0	8	τε	5.6	38	98	Ĭ 9	SE*95
0 -	0	0	U	18	13	ទូ <b>ដ</b>	61	61	97	97 <b>*</b> 9†
0	0	0	٨	· <del>†</del>	0	0	. •6	8	カサ	SS*94
0	0	0	0	0	0	ττ	€ <b>I</b>	13	I 2	S9*9†
0	9	0	0	0	. 0	υľ	1	9	SS	SL*95
12	8	0	0	ı <b>s</b>	<u>7</u> ε .	31.	6 E	9 E	09	S8°95
ττ	54	t	58	73	SS	38	8€	8E	33	S6*9†
	ξ1• εγ		S€* .۠.			£9•	.5.1 * E 7	98*. €∀	56 ° £ 7	

# GRAVITY STATIONS

EI	÷Ι	91	ÞΪ	S	£	L=	11-	75-	<b>~</b> ] ]	90 • 9 \$
ττ	) S:	: <b>9</b>	[ 40	. <b>G =</b>	47 24	0	9	-50	8 =	SI *9+
: <b>2</b>	'č <del></del>	<b>~</b> J 3	91-	+ T=	τ	98	S 8	8 •	L=	52°91
02-	-51	~S3	0	01-	3.0	25	0	<u> </u>	ςŢ	SE*94.
Ĩ E ∞	T E =	<b>4</b> 53	ε	18	89	9 <b>S</b>	. S0	25	69	St*9t
·8 <del>·</del> ··	,g t	58	99	カム	06	<b>76</b>	0 O I	7 O C	901	SS*91
8 7	ST	<b>S L</b>	83	06	16	+6	-66	τοτ	705	99°9†
29	89	61	58	78	78	68	06	06	<b>l</b> 6	9L°95
.8 T	18	18	ទេវ	-58	88	88	83	98	18	98 <b>*</b> 9†
LL	0.8	.8 T	21	0.8	<u> </u>	18	:58	85	91	S6*95
,⊆0 * ·5 <del>5</del>	' <b>ይ</b> ፒ * ' <b>ካ</b> ታ	\$2 <b>*</b> \$\$	9E* 77	5 <b>7 *</b>	99° 77	ç9 <b>°</b> ††	-€ <b>८*</b> -55	58* 77	96* 77	
	( <b>V</b>	AITY(F	АЯЭ ЧС	NABM	0189				į	
·ታE	SI	SI	SJ	So	ει	5.0	SO	6 I	, 5¢	90 9 9 9
ST	8 T	1 T	LΙ	8 I	ខូវ	11	S T	ħΙ	81	9 <b>1°</b> 9†
S 0	:st	S 0	SO	.6 T	33	56	S 0	S 0	· E .	95.25
56	<u>i</u> g	tτ	0	71	6 Î	· <del>Þ</del>	O	9	ιτ	SE*9†
35	ን 2	51	33	15	8 T	<del>ካ</del> ፈ.	34	£9.	91	97 97
S 3-	30	LT	SI	ុទ្ធទ	ST	16	0.8	26	SII	SS*9†
et	17	33	7.5	l S	g	23	<i>L L</i> .	7.2	29	99*94
35:	19€	<b>Þ</b> E	36	89	75	٤٢	8 3	25	139	SL*97
·96	18	67	SS	8	ττ	カカ	e t	SS	601	98 *9 9
0 %	09	'88	٤٦	75	24	O 9.	29	98	lβ	96°95
,⊊ () • • • •	.⊆ [ • . † †	• S 2 •		= -		59• ††	91. 97.		96 • 77	

# SNOITATE YTIVARA

<b>∠</b> ₹	0	~50	8.1.=	~ J J	<b>⊆</b> ≈	<b>†</b>	2 T	0 E-	<b>9</b> E	50°95
√ <b>8</b>	71-	- ES-	0	· <b>为【</b>	92	98	ľψ	0 7	84	SI*9+
· • •	0	13	۶.	7S	٤٠.	95	85	23	99	97.52
,S	0	SI	50	· Þ Þ	95	73	19	٤9	57	SE*9+
19	·E 9	99	ſζ	56	78	63	. 6L	89	97	57°97
-66	<b>96</b>	86	78	48	85	<b>98</b>	97	9	99	99 99
105	103	56	ŧΔ	89	65	65	19	űg	65	99 <b>*</b> 9*
6.2	16	82	69	- 49	69	23	0⊊	٤٩ .	25	94.94
64	.58	11	ĭι	19	<b>†</b> S	6 <sup>†</sup>	9 7	2.5	24	58°9†
č۲	157	2 L	· t Z	09	tς	99	87	24	35	S6 • 9 †
.c. ⁄y	€ <b>[ •</b> ]	√S S •	56 * 57	57* 57	99 • 94	<u>c</u> †	€ 7 •	S8 • . S⊅	96* 94	
	(	IIY(FA	∧яя <del>Т</del>	C IVAEM	0189				ı	
ተፈ	-8€	37.	3 រ	38	8£	3.8	88	7.5	6 T	S0 • 9 +
0 Y	:8 T	6 T	0	÷Ϊ	6 T	15	6 T	S	6 (	S[*9+
č	0	81	75	15	53	05	88	78	15	92.64
6 T	0	τ	ψE	95	54	ë p	l <del>þ</del>	<b>S</b> S .	7.6	SE*9#
1S	€8	£ 7	18	6 T	52	<b>∌</b> €	53	ÜÞ	6ε	57*97
ĭς	7.6	<sub>1</sub> <b>S 9</b>	67	98	Ţε	Ţε	7.6	37	Yε	SS*9†
35,	199	38	38	o t	£5.	38	38	τε	86	59 9 9 4
·88 ·	0 7	15	69	72	ζs	٤٦	38	99	មទ	SL*97
·69	84	29	カサ	9 <del>9</del>	ΥE	90	-92	56	38	98*9 <del>1</del>
0.6	65	56	81	81	81	88	45	35	82	96°94
€0 • € <del>0</del>	ST *	+S≥+ +€2,-	9E*	5 7 • 5 7	55 • 5+	99 • 9 <del>1</del>	57 •	58* Sb	96 • 9 <del>)</del>	

## SHALITY STATIONS

·9 T	SS	23	98	0	0	0	0	0 .	0	S0 * 9 #
∍ <b>6 €</b>	0	09	63	0	0	0	0	O	0	SI*95
99	7.5	24	85	0 -	0	0	0	0	0	98*99
11	25	0 7	23	0	0	0	0	0	0	98*94
-68	19 L	09	ts	0	0	0 .	. 0	0	0	97*97
OL	94.	48	78	32	6٦	• •	Ĺ.	S (	. <b>6</b>	99°95
29	£ 7	-98	88	.29	61	9	· 1; —	<b>り [ →</b>	S =	99*9h
·ĉ S	€.9	.8 T	67	8 0	87	6 T	Ę	9=	~ ) ]	SL*95
· ቱ ቱ	0	0	08	·\$8	64	99	SZ	Ú	75	58°9†
3.8	18	88	63	96	08	55	SZ	3	€ ≖	96*95
€ 0 ° 9 <del>9</del>	i⊊ { • ·9 <del>/</del> 5	97 97	SE*	5 か・ 9 か	55* 9†	99 °	.€ <b>.1</b> •	58° 97	96° 97	
	( 7	J XIIV	OF GRA1	WEAN :	0189				,	
Ç <del>þ</del>	6 T	カウ	8	0	0	0	0	0	0	S0*95
S ¢.	0	22	τ	0	0	0	0	Ō	U	SI*95
ÇĢ	ST	92	L	0 -	. 0	0	0	0	0	SZ*95
ç	,9	στ	9	0	0	0	0	0	0	9E *95
េខ្ល	85	25	53	0	0	0	0	0	O	St*9t
τε	SS	0 [	L	ηĮ	sı	15	5.6	<i>L</i> .	6	99°94
-6€	-8€	ις	53	35:	SZ	50	S 0	56	49	99 * 9 †
【分.	35	S 2,	53	τ	7	چ ڙ	SĴ	69	ľψ	SL*95
7 S	. 0	0	53	78	€ψ -	24	53	ςĭ	ε	S8 *9 †
· † S	7.8	98	67	ħS	98	٤٦	-6 €	59	38	96*99

## GRAVITY STATIONS

0	.0	.0	. 0	0	0	0	··· • 0	. 0	0	90*95
. 0	0	0	0 -	0	0	0 -	. 0	0	O	SI*9*
0	0	0	0	0	0	0	0	0	O	92*94
0	0	0	0	0	0	0	0	0	0	SE*95
·· 0	0	0	0	0	0	0	0	. 0	0	57°95
C	5€	98	ÞΕ	54	53	35	33	75	61	99*91
, <b>S</b>	62	9.6	7.S	+ S	20	48	32,	58	ςĭ	99*9+
6=	2	18	53	52	53	7.5	53-	58	SI	SL*95
6	.S <del></del>	. z c	53	53	38	<b>( +</b>	·6⊅	ίς	57	\$8 <b>*</b> 9†
<b>E</b>	1	-6	รี่อ	30	36	15	09	89	89	S6*9t
74 50.	74 74	74 25.	74 25.	57°	.5 <b>5</b> •	۶9 <b>۰</b>	74 57.	58* 74	96° 14	
	(	A 7) Y T I	F GRAV	C IN A'BM	отве					
0	0	0	0	0	0	0	U	O	0	90°94
0	0	0	0	0	0	0	0	0 .	0	91°94
0	0	0	0	.0	0	0	0	0	0	SZ*9+
0	0	0	0	. 0	0	0	0	. 0	. 0 .	SE*9t
0	0	0	0	0	0	0	0	U	0	97 97
0	L	-6 T	6 <b>T</b>	33	τε	38	·9 E	38	38	99°94
ũε	٤ 7	( <del>þ</del>	SO	3.8	33	6 T	S 0	50	0.2	59*95
85	រុទ្ធ ទ	,9	٤9	0.8	36	0 \$	0 \$	040	0 7	SL*95
83	' ቱ ቱ	: <b>9</b>	77	LL	77	<b>S</b> 7	ι <u>ς</u> ψ	<b>77</b>	S 7 '	<u> 5</u> 8*9†
188, ,	7.5	S 8	36	0 L	8£	98	3.8	カサ	99	:S6 • 9 <del>1</del>
74 50 •	ነ <u>ር</u> ፒ •	.SZ•	9ۥ 74	5 7 ·	55 • 17	29 •	74 67.	28 •	\$6 <b>*</b>	

# SNOITATE YTTVARD

O	0	0	0	0	0	0	0	0	0	90.64
0	0	0	0	0	0	0	0	0	0	ST*95
0	0	0	0	0	0	0	U	Ú	0	52*91
0	. 0	0	O	0	0	0	0	0	0	SE*91
0	0	0	0	0	0	0	0 .	0	0	94 94
· <b>€</b>	19	0	0	0	0	0	0	0	0	SS*91
L	0	0	0	0	0	0	0	U,	U	99*95
, TT	3	0	0	0	0	0	0	0	0	SL 99
45	·9 T	0	-15	<b>~</b> 55	18-	<b>∌€</b> ••	0 E	0	e 1 e	S8*9†
·9 <del>b</del>	53	75	Ó	g t	8 I =	-51	-51	<b>-</b> SS	0	56.54
.€ <del>p</del>	≤ <b>I +</b>  8 †	± 25°	5E • 87	S ⊅ •	55 • 87	99 <b>•</b>	8 h	58 ° 87	56 * 87	
	( A	4)YTIV	ARD FC	MEAN	0189				į	
0	0	0	0	0	0	0	0	0	0	S0 • 9 h
0	0	0	0	0	0	0	0	0	0	S[*9\$
0	0	0	0	.0	O	0	0	U	. 0	48*SB
0	0	0	0	0	0	0	0	0	0	SE*95
0	0	0	0	0	0	0	U	0	0	57*95
9ε	τ	0	0	, 0	0	- 0	0 · ·	0	. 0	SS*91
· <del>17</del>	0	0	0	0	0	0	0	0	0	59*95
,52	εĭ	0	0	0	Ó	0	0	0	0	SL*95
·9 Ε	50	6 T	13	6 T	6 T	6 T	9 L	0 .	ο τ ·	98°9 <del>1</del>
,8 E	ττ	J S	0	SZ	SJ	59	0 E	στ	0	96°94
€0 ° 8 <del>7</del>	i⊊ [ • 8 7	48 48	SE•	ያታ • 8 ታ	55 • 87	99 <b>•</b> 8 †	84 67.	58 • 87	96 ° 8 7	

SHOITATS YTIVAHO

0	0	. 0	0	0	0	0	0	0 .	0	50.54
c ·	0	0	0	0	0	0	0	0	0	S[*9+
0 -	0	. 0	O	0	0	0	1 0	. 0	0	98*94
0.	0	0	0	0	0	0	0	O	0	56.64
C	0	0	0	0	0	0	. 0	0	0	57*97
C	0 .	0	0	0	0	0	0	0	.0	SS*9+
0	0	0	0	0	0	0	0	0	0	59 <b>°</b> 9†
C	0	0	0	0	0	0 .	0	0	0	5L*95
· <b>G</b> 🛥 .	τ	ι	<b>-</b> J	£=	6=	e 1 -	£ [-	-13	<b>-13</b>	98.94
c	0	0	0	0	0	0	0	Ü	0	56*95
€0 • .6 <del>†</del>	€ <b>( •</b>	.SZ• 6⊅	SE • 67	5†• 6†	55 • 67	99 • 6 †	€ <b>†</b>	58• 67	\$6 • 6 †	
	(	A 4) Y T I	VAЯÐ ٦	NE∀A⊫O	OIAO					<i>!</i>
0	0	0	0	0	0	0.	0	0	0	90 <b>*</b> 9+
0	0	0	0	0	0	0	0	0	0 -	SI*9t
0	O	0	0	0	. 0	0	0 .	0	0	92*9 <del>1</del>
0	0	0	0	0	0	0	0	O	0	SE*9+
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0	0.	0	0	0	0	0	. 0	0	0	SS*9†
0	0	0	0	0	0	0	0	0	U	59 <b>*</b> 95
0	0	0	0	0	0	0	0	0	0	SL*95
'8 T	16 T	S 0	81	.6 T	6 T	6 T	S 0	6 I	6 l	S8*91
0	0	0	0	0,	0	0,	0	<b>Q</b>	0	96°97
Ç0* €7	. <u>ዓ</u> <b>፲ •</b> .6 ፇ	52. 64	SE*	,⊊ <b>⊅ •</b> .6 <b>⊅</b>	55 • 67	<u>9</u> •	(S.Z.*	58* 67	\$6° 65	

## SNOITATS YTIVARO

0 ·	3.	τ	0	ទេ	85	99	19	T.L.	17	50°£4
· <b>9</b>	τ	0	31	0 7	25	69	09	19	09	S [ * ½ * *
<b>13</b>	0	0	0	58	94	25	99	72	65	52 <i>°L</i> †
0	11.	-6	0	0	カカ	6 7	īs	23	LS.	SE*45
0	56.	0	0	0	0	0	0	23	<i>L</i> S	97° L7
C	0	0	0	8 T	38	55	6 <del>7</del>	74	ls	SS*25
0	0	0	0	8 <b>t</b>	<b>9</b> Ε	23	09	57	24	59°45
C	Ö	0	0	0	24	<u> </u>	9 7	<b>5 7</b>	S+	SL°24
0	0	0	0	0	0 7	67	9 7	<u></u> ለ ካ	94	98°Z†
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ξη·	€ T •	64 85.	96. 64	57°	55 ° E 7	£9 ° € †	.G.Z.* E.⊅	98" Et	96° £4	
	( V <u>.</u> :	1) YIIV	7F GR/	MEMU	189				,	
c	S 3-	ετ	0	τ .	92	S 3	33	8 I	62	S0°24
5.	31	.0	91	· <b>† †</b>	8€	£ [	-9ε	56	<b>†</b> E	ST*25
18	0	0	0	οτ .	0ε	+ Z	88.	ιε	88	65°74
0	· <del>*)</del>	<b>3</b> 8	8	0	SI	6 T	·6 (	35	ιε	98 * L+
0	.8	0	0	0	0	0	0	στ	6 [	55 * 25
0	0	0	0	3	81	81	8 I	t t	ឧដ	55.74
0	0	0.	0	ι	6 T	61	50	61	6 T	99*45
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€ †	i⊆ [ * Ε Φ	.SZ* €⊅	56* 67	ዓታ <b>*</b> ይታ	SS* ۠	.99* Eb	€ <b>1</b> °	⊆8° €⊅	≤6* €γ	

## SNOITATE YTTVAR

. 0 L	91	17	17	87	91	9 <i>}</i> L	' <b>.</b> 7	17	17	20°24
-8 <b>≥</b>	09	-29	9	19	79	99	.99	99	89	SI°Z5
8.5	15	19	99	09	0	78	09	69	£9	SS. 74
19	,55	19	29	19	69	<b>7</b> 5	99	l∠	79	SE* £\$
.69	88	0	0 .	0	99	£ \$	19	19	99	らか。たか
99	88	.72	69	9	SS	٤ ٦	84	78	29	SS • L >
25	85	18	65	95	23	£ 7	৪৮	95	29	99°25
٤۶	85	29	£9	09	95	195	∘9 ⊆	69	88	SL.T.
·8 Þ	* <b>†</b> \$	7.2	99	ħς	78	85	.6 S	99	ħĠ	58° £7
č þ	E 7	67	67	88	75	99	<u> </u>	٤٤	SS	96 <b>*</b> 25
€0°	ET*	\$ 7 <b>*</b>	SE*	5 <b>♭*</b> • <b>♭ ♭</b>	55 <b>°</b> 77	59 <b>°</b> 77	:£ 1. •	58* 57	96° 77	
	( 7	AITY (F.	∀A85 ∃0	) HV A∃M	0189					
5.5	42	:9€	6 <b>l</b>	. 1.8	99	69	86	68	9 <del>1</del>	S0" L7
T +>	ίζε	98	<b>,</b> 7 7	6 T	98	97	, <b>⊆</b> <del>þ</del>	1s	τ	SI • L+
3.1	3.8	56	50	ςĭ	.0 .	35	Δţ	0.4	<b>5</b> Ε	5Z*£\$
τ	· <b>+</b> [	6 I	25	38	7S <sup>,</sup>	25	<u>.</u> c (	τε	6	SE*45
8 <b>T</b>	<b>1</b>	0	0	. 0	<i>L</i>	94	07	84	95	S7°25
·8 【	·9 <del>7</del>	8 I	81	23	69	87	٤9	87	6 <i>L</i>	98°24
S 0	εT	6 T	33	94	6E	67	.6 €	ST	901	99°25
οτ .	99	8 T	S 0	61	69	25	17	ST	103	SL Lt
-6 <b>T</b>	:29	.2 T	ψŢ	3.7	L b	56	154	55	<b>ታ</b> 6 ·	38 ° L 4
97	i <b>ç</b> 9	61	S 7	56	23	٤ ٦	29	l b	69	96°24
ç0°	<u>اد</u> [ • ان ان ا	.52°	98°	5 7 °	55° 77	9°	51°	58" 77.	56° 77	

# SNOITATE STITLONS

17	īΔ	62	69	9	23	६७	0 %	38	53	80°£5
£9	0	78	0 9	87	0	0	0	O	88	ST* 25
09	.99	.29	95	79	07	69	,çg	ន្ធម	<b>Δ</b> ε.	8S.T4
٤ 9	62	69	79	19	69	€9	85	દક	£ <del>7</del>	SE*2+
ۇ <b>ي</b> ،	ı <b>c</b> 9	59	79	99	19	89	69	29	95	Sサ* £5
29	:29	- 85	09	79	<b>5</b> 9	19	£ 9	19	09	5 <b>5°</b> 25
£9	19	88	₹9	<b>49</b>	99	99	€9	<b>\$</b> 9	<b>†</b> 9	99°£5
18	15	95	69	٤9	79	£ 9	٤9	19	£ <b>S</b>	SZ * Z *
çç	·9 <b>S</b>	95	69	٤9 .	۲9	19	†9	SS	<b>ፈ</b> ታ	98 <b>•</b> 74
* S	99	09	٤9	99	<b>S</b> 9	19	29	25	S 7	96*£\$
€ 0 °	, ⊆ [ • , ⊆ 7	,⊊ <b>2*</b> ,⊊∜	56° 57	5 % 5 %	SS* Sサ	.cg*	ς. Σ.Δ.*	58° 57	96 <b>*</b> 97	
·.	(	АЭ) Y Т I '	маяр Э	C NAEM	отно				,	
īs	SO	56-	54	33	98	31	38	38	9E	50.74
3.5	0	ττ	18	• •	0	0	0	0	ធ្ល	5 T ° L +
·8 <b>S</b>	S 6.	SO	50	50	SO	SO	S 0	SO	2	62.74
£ L	· \$8	64	89	94	48	9 E	99	07	S	98°29
0 S	οττ	45	3.7	31	09	0 8	S 2	6 T	88	Stoly
16	16	89	09	2.7	<del>りり</del>	62	.6 T	28	8 T	SS* ይፃ
€€	96	3.0	67	29	7.5	Ţε	ΥĘ	38	S	99* <i>L</i> h
€9	89	<b>18</b>	6 T	t t	9 T	18	ττ	81	6 T	SL*25
67	ST	8	6 T	·6 T	6 T	6 T	·6 I	6 l	61	98°44
7.5	7ε	81	18	LΪ	τε	۲ ۲	·8 t	11	) (	96°25
,⊆ <del>)</del>	i⊆†	,52°	SE * S 7	57°	SS * S7	-99* -95	57.	98°	56 ° 57	

## SNOILVIS YTIVAS

S3-	* \$ \$	87	0	63	17	98	0 T = :	ŋ	τ	30°44
7.5	36	·87	83	0.8	19	22	0	ľ ••	0	ST*4
.ĉ.£	32	67	LL	ST	0 7	23	0	Ö	<del>ካ</del>	67.25
0 🕈	38	.6 €	85	· † S	S3	<b>+</b>	<b>.</b>	9	6	38.74
45,	28	7 1	8 t	S 0	IS	6	0 τ .	15	71	S7°27
·#E	'č (	7	ε	<b>*</b>	ε	S	8	りし	53	SS* £ †
33,	SO	ε	0	3.	S	8	,ç t	6 [	ιε	59°25
0 +	SI	bl	7	<b>L</b> .	6 .	+ T	SJ	Sg	38	SL° L5
·9E	· <b>5 T</b>	6	8	15	ηŢ	53	' <b>†</b> E	Uħ	84	88. TA
·9 Z	91	15	14	91	8 L	58	6 E	۱s	95	96 ° £ 7
€ 0 <b>*</b>	;⊆ [ * :9 †	:52 <b>*</b> 97	SE* 97	<u>ፍ</u> <b>ታ •</b> 9 <b>ታ</b>	95°	9°	ς. <b>γ</b> ς. <b>γ</b> •	58* 9†	56° 97	
	( )	AITY(F	Аяо чо	MEAN	orio				•	
5,	ξb	٠.۲	0	30	32	53	-8 E	τ	5 T	90°25
13	95	0 τ	18	-6 T	81	6 T	Ú	τ	15	91°24
<sup>,</sup> 8 T	0 7	SI	SJ	61	<b>7</b> (	S	0	9 <b>t</b> .	. 50	65°74
53.	0 <del>þ</del>	£5	69	09	69	96	19	69	SO	SE* L+
7.5	7.5	ŢΕ	75	98	18	69	· <b>B</b>	S	13	St°Lt
S #·	7.5	7.8	TE	7.8	99	7 4	S 8	τ	22	SS*//+
S 8	οt	ľ	81	.6 T	2.1	IS	7 S	<b>5</b> (	S3	59"14
·8 T	8 (	S	<b>4</b> 4	33	83	0.8	ST	0.7	9	SL * L+
13	.6 T	0 T	88	85	48	73	35	84	69	28 ° 74
8 T	81	, <b>t</b>	67	₹ <b>S</b> 8	99	66	88	99	33.	S6°24
S 0 °	,⊊ <b>ፒ *</b>	*S2;	55.	.S b •	ទ្ធទ	<u>9</u> 9*	£. ₹.	ឌួន •	\$6 <b>*</b>	

# SHOTTATS YTIVAHO

Έ.	0	·6 t	7.5	35	0 7	SS	19	99	0	90°25
t	-6	56	<b>ኒ</b> ታ	95	67	ŢS	15	67	4.7	ST° L+
· <b>6</b>	SO	37	09	95	SS	Įς	05	b <del>গ</del>	L <del>&gt;</del>	82°44
54	33	09	69	.6 S	23	17	<i>L</i> ፇ	97	6 <del>7</del>	SE* £\$
23	£ \$	09	٤9	09	99	19	·6 Þ	05	99	St°Lt
£ £	87	69	69	95	25	0 \$	·6 Þ	25	95	SS*2+
C by	83	09	69	<b>1</b> 9	99	25	.SS	69	<b>2</b> 9	S9*よか
·6 4	99	69	۲S	·9 S	SS	89	99	85	9	57 ° 7,4
·8 S	.6 <b>S</b>	09	69	<u> L</u> S	78	٤9	ĭ 9	09	<b>59</b>	58*27
ç 9	79	99	69	89	99	<del>5</del> 9	09	ទូទ	79	96°45
₹ p € 0 •	₹\$ <b>1</b> •	74 85.	SE*	5 7 °	55* L†	59• 14	.45 .45	58°	96* 14	
	( A	VITY (F	OF GRA	NASM (	0189					
·9 T	0	ττ	ττ	ts	ខ្ល	17	7S	9	0	S0 % 25
13	,6 T	6 T	81	25	9.	S	38	31	5.9	§ [ ° Љ ፇ
έŢ	61	6 T	σţ	εε	π	S 0	61	58	95	52°14
· <b>6</b>	27	85	09	7.8	13	32	l Þ	24	L Þ	SE* £ #
3.1	31	98	9E	69	98	98	9 €	11	ττ	57.74
tε	7.5	7.5	38	19	58	33	38	52	8	SS*24
54	S8:	9	68	98	7 I	οι	SJ	58	.S+	99°24
0.8	:ST	ī∠	79	·6 <sup>†</sup>	Sħ	99	84	84	87	SL* L*
98 %	19	08	17	· <b>5</b> L	<del>りり</del>	50I	SL	<b>ታ</b> ፈ	99	58°24
ςŢ	Έ 7	८५	69	89	19	JOJ	19	31	0 <del>y</del>	96 * £ †
7 p	14 151•	45 55.	5E • .	5 7 °	74 88•	:45 :45	51° 17	58° 17	56° L7	· .

#### SNOITATE YTIVARD

・ちゃ	3.3	0 T	2-	0 <u>T</u>	9 <b>I ~</b>	-22	0	~S0	<b>→ [</b>	20.54
0 +	·62	54	Ö	9	τ	0	£ •••	47 ***	ε	91°24
·8 <del>v</del>	·9 <del>7</del>	25	25	0	6	ττ	0 1	ττ	6	\$Z., 7.4
ts	.1S	:89	89	79	19	25	95	SS	SS	SE*2.5
<b>:</b> 59	73	€8	98	61	69	19	25	04	3.0	55*25
19	:58	-96	ros	86	8 <sub>6</sub>	7.8	0.8	19	りり	SS° £5
·89	τ <sub>8</sub>	86	10 T	7 O I	105	001	86	18	07	59 * £ †
₁ <b>€</b> 9	83	∗90 T	711	<b>TSS</b> :	ısı	911	911	YOI	78	SL°L+
۲L	(68	. \$ 0 t	εττ	150	135	73S	150	80T	٤6	S8 • £ †
07	85	16	66	SII	JS¢	153	ττι	86	88	S6"L1
€0°	i⊆ [ •	48;	96* 84	57°	55 <b>*</b> 87	89°	197•	<sup>1</sup> 58* 8†	96* 87	
	··· (**	A 4) YTI	∧	MERNI O	GRID	7.				
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(52)	εī	τ	S	0	Z	7.S	6+	6	745	65.74
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0+	.49	SL	19	70S	136	. LT T	196		108	5 <b>5 5 5 5</b>
.E.T	33	92	84	6 T	18	50	<b>S</b> 3	111	101	SS*4+
++9	ľψ	95	[ <del>þ</del>	۲S	19	เร	<u> </u>	130	134	39°£#
∃€0 <b>1</b>	ĪΖ	SL	86	115	87	· 68····	is o t	971	θςţ	SL*L5
11	:28	54.	36	64	84	0.5	19	611	46	28 <b>,</b> 7.4
751	59	12	7.5	97	74	ួ្ន	19	755	87	56° £5
8 <b>7</b>	€1• 84	48 485	96 • 87	,5 <del>7 •</del>	SS* - 85	€9 • 8 Þ	87*	58* 87	96° 87	
	6 t 5 2 2 4 5 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6	60	15	\$6 \cdot \cd	64       98       25       48 <td< td=""><td>  12</td><td>\$\frac{1}{2}\$ \$\frac{1}{2}\$ \$\</td><td>  10</td><td>  12</td><td>  12</td></td<>	12	\$\frac{1}{2}\$ \$\	10	12	12

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## SMOITATS YTIVARD

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32:	.8 I	:8	0	·9·*	-13	<b>→ [ -</b>	カモー	7 I	21-	SS*25
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(59	ササ	75	って	, <b>\$</b>	τ	0	0	Į	S	58°£*
199	8 7	35	61	01	L	6	13	SI	91	56*17
€0* 67	67	\$2 <b>*</b>	5E* 67	57°	\$\$ <b>°</b> 67	99* 67	67 67*	58° 67	\$6* 67	The control of the co
	•	A 3) Y I I	Р∈ СВД∨	MEMNI O	0189					
S T	0	0	0	0	0	0	0	o	0	50 * L+
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0 S	ŢΕ	-8€	33	r s:	98	0 \$	1s	69	ታS	SE*Lt
189	98	24	95	.6 T	97	09	₃9 <b>g</b>	30	58	S7*25
519	.59	-26	17	`ES	9£	88	·E +	85	មន	SS* L+
-0 Z	138	19	95	35	<b>5 5</b>	<u>36</u>	e I	SB	53	59*25
O.Y	138	SLI	103	<b>TI</b>	801	<u> </u>	150	<b>ZST</b>	691	SL°L'5
05	'90 <b>[</b>	130	70S	160	162	[+[	191	カカモ	0 <sub>6</sub> t	S8*25
,6 <del>∀</del>	78	·9 <del>*</del>	24	27	138	ខែរ	0 % [	891	SOI	56°25
.€ † .6 †	:ST* -6⊅	152 <b>*</b> -67	SE* 6⊅	. <b>5 † *</b> .6 †	55* 67	. <u>⊆</u> 9 * 6∜	ነ <b>5 / *</b> 6 ፇ	64 64	56 <b>°</b> 67	e e e e e e e e e e e e e e e e e e e

## GRAVITY STATIONS

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0	0	0	0	0	0	81	21	91	SI	S7*85
0	0	0	0	0	0	30	35;	0+	38	99°8+
C	0	0	0	0	0	0	8 6	S <del>7</del>	٤٦	59 <b>*</b> 8+
0	0	0	0	0	01	SS	2.2	48	0 +	5L*8+
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C	· (0	0	Ü	0	01	2	Ţ	ΙЗ	18	96*8 <sub>7</sub>
;c0* Œ∌	(ST*	52°	SE* E7	ξ <b>9*</b> € <del>9</del>	SS* E†	:59* :E#	E 7	58° €4	-56* ε <sub>7</sub>	
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4 <b>0</b>	0	0	. 0	ot	53	Sę	3.8	88	38	S£*8+
· <b>0</b>	0	0	0	0	0	6 T	SO	50	sε	S7°87
0	0	0	0	0	0	ει	TT	οτ	54	SS*8+
0	0	0	0	0	0	0	12	9€	6 T	S9*65
0	0	0	0	0	ει	53	28	81	18	SL*85
· 0	0	0	0	0	S	6	e t	91	0	S8*8+
<b>C</b>	0	0	0	0	04	χŢ	18	11	ΔŤ	S6*8+
3⊆0 <b>*</b> 3E <del>9</del>	SΙ* Έψ	:S2*	SE <b>*</b> 'E†	.97° €7	នន* E৮	59 • E b	SΔ* E 7	58* E7	96* Eb	

### SNOITATE YTIVARD

	£ 4	·#E	53	9E	· <b>5</b> 7	25	25	25	25	٤s	S0*8#
	∍6 <b>ε</b>	0 \$	33	30	Ţε	St	9 4	94	64	ls	SI*8*
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#### SNOITATE YTIVARO

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# GRAVITY STATIONS

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### SNOITATE YTIVARD

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C	· † •	6	I I	§ [	22-	-58	-58	SZ-	#55	SL*85
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	()	117Y(F	F GRAV	MEANI O	0189					
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## SNOITATS YTIVARA

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÷52 <b>~</b>	*S8	12-	-22	61-	-20	7S-	-82 <del>-</del>	· 42~	<b>62</b> %	98°8+
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I 9	23	8	'nΪ	55	55	4	8	22	91	SL*8+
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## **ENOITATE YTIVARÐ**

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## SNOITATS YTIVARD

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## SNOITATE YTIVARO

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## SMOITATS YTIVARD

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0	0	0	0	0	0	0	0	0	0	99*6+
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. <u>5</u> 0 •	ST*	97°	SE.* 97	.S <b>⊅ *</b> .9 <del>†</del>	55• 95	<u>e</u> 9• 95	S.L.*	58 ° 97	\$6 <b>°</b> 9७	

### SHOILATE YTIVARD

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: <u>©</u> 0 <b>*</b> :8 <del>7</del>	ET *	}SZ*	96* 87	<b>5 ታ •</b> 6 ታ	55 • 87	<b>⊆9 *</b> 8 <b>†</b>	.8↑ .8 <b>.</b> 7 •	58* 87	56* 8⊅	

## SNOITATS YTIVARA

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.∈0• .69	51°	;SZ <b>*</b>	- SE* -67	.6 φ -6 φ	SS* 67	59 <b>*</b> 64	6.4 εΥ.	58* 67	56 <b>°</b> 6⊅	
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.⊆0 • .€ <del>7</del>	67	SZ*	5E* 67	,5 <b>⊅ *</b> ,6 ⊅	55* 6†	⊆9 <b>•</b> 6 <del>7</del>	:SL* :6 %	58* 67	56° 67	

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ī s	87	Ó	0	0	0	0	0	0		59*0 <del>+</del>
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₹ <b>5</b> 0 •	15T *	74 74	5E *	ይታ• . ረ ታ	SS* ∠⊅	59 <b>*</b> L †	,⊆	58* 14	56* 14	

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C	0	0	0	0	0	Q	0	0	0	96° L†
; <b>c</b> 0 ° ∙	8 t *	52 <b>°</b> 87	SE* 87	<u>፡</u> 5 ታ*	55°	्ड <b>,</b> 8 र्र	8 4 6 T <sub>e</sub>	58° 87	⊊6 <b>*</b> 8⊅	
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SMOITATE DAM

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·· 0	0	0	0	0	0	0	0	0	0	G0*2+
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0	0	0	0	0	0	0	- 0	e)	0	S0 * 2+
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123	16	1.9	0	0	0	0	0	Ü	0 -	55°25
:281-	0	0	0	0	O	0	0	O	0	99.54
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0	0	0	0	0	0	0	0	0	0	51.024
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. <u>c</u> 0 •	is [ * '9†	95	SE*	S 7 *	SS* 95	. <b>⊆9 *</b> .9⊅	95 95	98°	96° 97	
		(AM	F MAG (	MEANI O	GIB9					
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0	0	· <del>'</del>	S3	53	S	0	0	0	0	45°32
SS!	53	6 T	C	0 -	0	0	0	0	· <b>O</b>	S+*2+
6	0	0	0	0	0	0	0	Ü	0	\$\$ <b>*</b> 2+
0	0	0	0	0	0	0	0	0	0	S9°25
Ó	0	0	U	0	0	0	0	0	0	5L°24
0	0	0	0	0	0	0	0	0	0	S8*2+
0	0	0	0	0	0	0	0	0	0	96°24
	19 T *	.S2* ·9÷	56 <b>°</b> 97	·S か。 ·9 か	99 * 97	,59 <b>*</b> 94	SL*	58* 9#	S6* 9†	

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	-545-	962-	776-	0	0	0	0	0	U	0	S0*2+
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	0	O	, <b>0</b>	0	0	0	0	O	0	0	45*38
•	0	0	. 0	0	0	0	0	0	U	0	57*27
	0	0	0	0	0	0	0	0	0	0	SS*2+
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	» <b>()</b>	<i>,</i> 0	0	0	0	0	0	0	U	0 .	58*25
	0	0	0	0	0	0	0	0	0	0	S6*2+
•											
	150 *	74 74	174	74 74	5 p *	55* /	29 <b>*</b>	EV.	28°	56 <b>*</b> ∠∜	**
			41								
					MEAN O						de Agranamadossa de La Carta de Carta d
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	· <b>0</b>	: 0	0	0	0	0	0	0	0	0	SI*2+
	: 0	0	0	0	0	0	0	0	0	0	45.25
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	÷ <b>(</b> )	0	0	0	0	0	0	U	O	O	59*27
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		/# T -	C 7	66							
	150 ·	Lt.	74 74	74 36•	/5ታ• ረታ	55 • 7 p	29 ·	₹27.¢	58 • 7	56° 47	- Transmission
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SNOITATE	9 y w

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0	0	0	0	0	0	0	0	Ú	0	SE*25
0	0	0	0	0	0	0	0	0	0	S7°24
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0	0	0	O	0	0	0	0	0	Ũ	59*25
0	0	0	0	0	0	0	0	0	0	57.54
o	0	0	0	0	0	0	0	0	0	58°24
0	0	0	<b>0</b>	0	0	0	0	-512	-22 <i>1</i>	96°25
€0°	,⊊ <b>⊺</b> •	52 <b>•</b> 67	SE*	5 b •	99* 6*	99 • 6 †	/S <b>ん*</b> -6カ	58° 67	56 <b>*</b> 6ን	•
		(AM	F: MAG (1	O IN A 3M	GRID					
0	. 0	0	0	0	0	0	0	Ú	0	50°2 <del>+</del>
-0	0	0	0	0	0	0	O	· O	0	SI*2+
-0	e <b>'0</b>	. 0	0	0 0	0	. 0	· <b>()</b>	o	0	45°52
0	0	0	0	0	0	0	0	0	0	45°32
0	0	0	0	0	0 ·	0	0	0	0	S7*27
O	0	0	0	0	0	0	0	O	0	SS*2+
0	0	0	0	0	0	0	0	0	0	65°85
0	0	0	0	0	0	0	0	0	0	45°42
C	0	0	0	0	0	0	O-	0	0	58*2 <b>7</b>
0	0	0	0	0	0	0	0	15	62	96°27
.⊆0° .€⊅	ST •	52 <b>*</b> 67	5E • 67	57 °	55* 67	99 • 67	·67*	58* 67	.56* 6*	

0	- 0	0	0	0	0	0	0	0	0	S0 * E+
0	0	0	0	0	0	0	0	0	0	SI*E+
0	0	0	0	0	,0	0	0	0	0	43*S2
: 0	0	0	O	0	0	0	0	0	0	SE*8+
: <b>0</b>	O	0	0	0	0	0	C	0	0	S7*E7
0	: 0	0	0	0	0	0	0	0	0	SS*8+
.0	0	0	0	0	0	0	0	ŭ	0	59 <b>*</b> 5+
0	0	0	0	0	0	ø	0	0	0	SL*89
0	0	0	0	0	0	0	0	0	0	58*5 <del>4</del>
ET.	T +-	92-	77	7EI-	-560	-S+2-	.692-	892~	921-	96*8 <del>5</del>
0+	51°	S2*	SE*	ፍታ <b>•</b> 0 ታ	SS* 07	9° 07	€ <b>८</b> *	-98* 07	56° 0+	. <del>.</del>
		(AM	F: MAG (	C INABM	GRID		·			
0.	: 0	0	0	0	0	0	0	0	0	<b>50 °€</b> +
· 0	0	0	0	0	0	0 -	0	0	0	51°E+
0	: 0	Ó	0	0	0	O	0	0	0	52 <b>°</b> £ <del>5</del>
: 0	š <b>()</b>	0	. 0	0	0	0	0	0	0	56°64
: 0	0	0	0	Ü	0	0	0	0	0	S7*E7
.0	0	0	0	0	0	0	0	0	0	95*84
0	0	0	0	0	0	0	0	0	0	59*64
÷ <b>()</b>	0	0.	O	0	0	0	0	U .	0	SL " E+
0	0	0	0	0	0	0	0	0	0	58 <b>°</b> 6 <del>7</del>
19 T	·9 T	91	91	9 T	71	91	91	91	91	56 ° & +
150° 10+	ST.	192 <b>*</b> 0⊅	SE*	. <b>⊆ サ •</b> 0 <del>ケ</del>	SS* 05	9 <b>*</b> 0 †	0 p	58* 07	\$6 <b>°</b> 07	

ς	NO	Ť	1 6	15	E) H (3
J	171	. 1.	1 W	1 7	7717 5

0	0	0	0	0	0	0	0	U	0	50°E+
0	0	0	0	0	0	0	0	G	0	SI°E+
0	0	0	0	0	0	0	0	O	0	52 <b>*</b> 85
0	0	0	0	0	0	0	0	()	0	98°84
0	0	0	0	0	0	0	·, <b>0</b>	0	0	94° 84
0	0	0	0	0	0	0	0	0	0	99°E+
0	0	0	0	0	0	0	0	0	0	99°E+
0	0	0	0	0	0	0	0	U	0	5L*8+
0	. 0	0	0	0	0	0	0	0	0	98°£4
0	954	-10S	6L*	-145	-130	081-	92~	871	78	 56°E†
1 +	15 T *	61. 41	SE*	ያታ* [ታ	SS* I†	:99* 17	SL.	58* [7	56° 1+	
		(AM)	P MAG	MEANI 0	0189					 
0	0	0	0	· <b>0</b>	0	0 .	0	0	0	50°£+
0	· 0	0	0	0	0	Ü	0	0	0	SI°E+
0	0	0	0	Ó	0	0	0	0	0	22, 64
: <b>C</b>	0	0	0	0	0	0 -	0	G	0	SE"EH
0	- 0	0	Q	0	0	0	0	- 0	0	G <b>†*</b> E+
0	0	0	0	0	0	0	0	0	0	99°84
0	: 0	0	0	0	0	0	0	Ö .	0	9°87
0	0	0	0	0	0	0	0	0	0	SZ*E+
0	0	0	0	0	0	0	0	0	O	58°E+
0	OT	11 1	17	.8 £	ΙJ	7.1	LΪ	18	<b>1</b> 1	S6*E5
1 <del>7</del>	ST*	`\$Z <b>*</b> [†	SE*	57° 17	55 • [ †	59 ·	15L*	58° I4	96° I†	

0	0	0	0	0	0	Ü	0	0	O	\$0 • E+
0	0	0	0	0	0	0	0	Ü	O	SI*E+
0	0	O	0	0	0	Ö	O	0	0	SZ* 6+
C	; <b>0</b>	Ó	O	0	0	0	0	0	O	SE*E+
0	0	0	0	0	0	0	0	Ó	0	S+*E+
0	0	0	0	0	0	0	0	0	0	55°E+
· Ö	0 ,	0	0	0 .	0	0	0	Ō	O	59 • 8 +
0	0	0	0	0	0	0	С	O	0	94°8†
0	0	0	0	0	0	0	0	0	0	58*8+
19-	0 <del>7 -</del>	18	0	0	0	0	0	O	0	96*E+
30°	12 t •	₹52 <b>*</b>	425 35.	₹ 2 7 8 7	24 25*	:59 <b>*</b> 2 <b>†</b>	54. 87.	88°	96° 24	
		(AM	F: MAG(	MERNI D	0189			•••		
· 0	- <b>()</b>	: 0	0	0	0	0	0	0	0	S0*E+
0	:0	0	0	0	. 0	0	0	0	o	SI*E+
Ó	0	: 0	0	0	0	0	0	0	0	\$Z* <sup>6</sup> 6+
0	÷ <b>0</b>	- 0	0	: 0	0	0	0	0	o	SE*E+
0	0	0	0	0	0	0	0	0 -	0 -	S7*E7
: 0	0	0	0	. 0	0	0	0	0	· O	99*E+
0	0	0	O	0	0	0	0	0	0	59*E+
· Ø ·	/ <b>0</b>	0	0	0	0	0	0	O	0	SZ*E+
: 0	: 0	0	0	0	0	0	0	U	0	S8*E+
2 T	14.	-8	0	0	0	0	0	U	0	56 <b>*</b> E+
3 0 °	.S.4	82. 82.	56. 54	:27* :27*	SS*	24 29*	54 57,	도요* 공개	96° ≥4	

0	0	O	0	0	0	0	0	0	0	50 * E+
0	: 0	0	O	0	0	0	0	0	0	SI*8+
0	0	0	0	0	0	0	0	0	0	43°S2
0	0	0	0	0	0	0	0	0	0	SE*85
0	0	0	0	0	0	0	0	Ü	O	S7*E1
0	0	0	0	0	0	0	0	E45-	575-	SS*E+
0	0	0	0	09	61-	0	164	SZ	0	59°£#
0	· <b>0</b>	0	0	0	95=	-692	986	66*	19	94.87
0	0	0	0	0	-583	E8-	,9	0	O	S8*E1
0.	· <b>0</b>	. 0	0	0	0	0	0	Ü	Q	56°E+
- <u>5</u> 0 ° '55	;ς [ * ' <del>5 '</del> 7	;SZ*	∙Sε*	( <b>5</b> ታ <b>*</b> - ታታ	55 <b>°</b> 77	99°	S. * + + + + + + + + + + + + + + + + + +	58* 77	96° 77	
		(AM	P: MAG (	C INAIBM	0189					
0	• 0	0	. 0	0	0	0	0	0	0	90 * E+
0	0	0	0	0	0	0	0	0 -	0	SI*E+
C	· <b>0</b>	0	0	0.	0	0	٥	0	0	43°52
: 0	0	- 0	0	0	0	0	0	O	O	SE*64
C	0	• 0	0	0	0	0	0	0 -	0	S7° E7
0	0	0	0	0	0	0	0	ε	56	55°E+
0	. 0	0	0	ε	SJ	0	:s r	55	0	S9*€ <del>∜</del>
• 0	0	0	0	0	29	191	0+	SZ	SS	SZ°E+
0	0	0	0	0	35	ŢΫ	84	0	0	⊆8°€ <del>†</del>
0	0	0	0	0	0	0	0	Ü	O	96°8 <del>5</del>
	ű	·	-	·	v	ŭ		-	J	30 Cy

0	501	£ 7 =	0	051-	29~	0	0	O	0	SE*E#
161	565	0	0	0	99 T	0	0	0	0	57*65
<b>♦6</b> °	0	0	0	0	596	+ T-=	0	0	0	SS*8+
0	/ <b>Ö</b>	<b>1</b> 9	22	96	1 ¢ 0	78	150	0	0	59°E+
SZ	icht.	·S2-	161	051	26 <b>~</b>	001-	ιςι	٤٢	692	SZ*8+
· 0	0	0	ESI-	.S.Z.S.	688-	<u> 90ε</u> -	0	0	616	58°£+
0	0	0	0	,6SE <del>~</del>	<b>435</b>	688-	0	0	0	S6°E+
50°	SI.	₁9 <b>2*</b> ₁97*	SE*	S 7 *	99 <b>*</b> 97	59° 57	ST.	58°	S6* S7	
٠		(AM	) 5 ÅM : 70	MEMAI :	OINO					
· <b>0</b>	0 .	0	0 .	0 .	56	τι	0	0	0	50°85
0	<u> </u>	<b>(0</b> )	s	.62	+	0	0 .	0 .	0	SI*8+
O	0	£ <b>9</b>	28	0	0	0	. 0	0 -	0	92 <b>*</b> 84
· ()	9 O T	<b>S3</b> :	0	9 7	71	0	0	0	0	96°64
-€ t	.L T	.0	0	0	96	0	0	U	0	S7*E7
1.	0	· <b>0</b>	0	0	<b>7</b> 8	01	0	0	0	SS* 6+
0	0	L	83	Tol	07	E.E.	6 T	0	0	59*8+
.£ S	53	6 T	97	ទេវ	0 0 T	86	56	42	13	SZ * E+
0	0	0	22	0 7 T	69	78	0	Ü,	LT	S8*8+
0	0	0	0	S0-	۶Į	26	~ <b>Q</b> ,	0	0	S6 * E+
SO *	SI.	,92 <b>*</b>  9 <b>7</b>	SE*	S 7 •	55 • 57	⊆9 • ⊆†	5.7°	58° 57	\$6* \$4	
			SNOITA	TS	WVG					

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0	0	0	0	0	0	0	Ö	0	0	92 <b>°</b> 85
0	0	0	0	0	0	0	0	0	0	SE*E+
0	0	0	0	0	0	0	0	O	0	94.64
0	0	0	0	0	0	0	0	o	Ü	99°87
0	0	0	0	0	0	0	Ó	0	0	99°E+
C	0	0	O	0	0	0	0	0	0	97.£4
-68T	·6E*	-795-	0	0	0	0	0	0	0	S8*£∜
0	0	76**	92-	ខេរ	68	0	0	0	0	S6*E+
(S 0 ° (S †)	191 *	§SZ <b>*</b>	SE*	5 <b>7 *</b>	SS ° 97	59 <b>•</b> 9 <del>•</del>	15 L *	58* 97	56 <b>°</b> 9 <del>1</del>	
		(AM)	PAM 7	MEAN C	OINO					
0	0	0	0	0	0	0	U	0	0	50°E+
0	0	0	0	0	0	0	0	0	0	SI*E+
0	0	0	0	0	0	0	O	0	0	92°04
: <b>(</b> )	0	0	0	0	0	0	0	0	0	SE*65
: 0	0	0	Ü	0	0	0	0	0	0	55°E5
0	0	0	0	0	0	0	0	0	0	SS * E+
-0	0	0	0	0	0	0	0	O	0	99°84
0	0	. 0	0 -	0	0	0	0	0	0	SL'E+
· 5 Z	59	53	0	0	0	0	Q	0	0	<b>58*8</b> #
0	0	3:	58	7.2	81	0	O	0	0	96°£5
€0 °	ist• ·S†	95°	SE •	,5 % * -9 <del>∜</del>	SS* 97	, <u>s</u> 9• 95	-S.L.* -9 <del>ካ</del>	58°	96°	
		ā								

SNO	TIV	15	OAM

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.84

0	0	0	0	0	0	0	0	0	0	ς0•E+
0	· <b>0</b>	0	0	0	0	0	0	0	0	SI*8+
· <b>0</b>	0	0	0	0	0	0	0	0	0	52*E+
· <b>0</b>	· <b>0</b>	0	0	0	0	0	0	0	0	SE*E+
0	0	. 0	0	0	0	0	Ú	0	0	57*87
0	0	0	0	0	0	0	0	0	0	55°64
: 0	0	0	0	0	0	0	0	0	0	99°6 <del>5</del>
0	0	0	0	0	0	0	0	-531	~SS2	SL*E5
0	0	0	· <b>0</b>	0	0	カムしー	88J -	961-	-500	58* £ \$
: <b>0</b>	0	0	0	-155	69I <b>-</b>	761-	0	Ô	-162	S6*8+
8 <del>7</del>	151°	S 2 *	SE*	S 7 *	55* 87	59* 87	87 87	58°	96* 87	
		(AM	OF MAG (	MEAN	евір					
- <b>0</b>	• 0	0	0	· 0 .	0	0	0	0	0	50*E+
0	. 0	0	. 0	. 0	Ü	0	O	0	<u>o</u>	SI*E+
. 6	0	0	0	· <b>0</b>	0	0	. 0	0	0	92°65
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·· 0	0	0	0	0 .	0	0	Ü	0 .	0	97°87
0	0	0	0	0	0	0	0	0	0	95°64
0	0	0	0	0	0	0	O	0	0	59°84
Ö	0	0	0	0	0	0	0	ty	72	SL*85
0	0	0	0	0	0	53.	50	12	ÞE	S8 <u>€</u> € +
0	· <b>0</b>	0	0	.p2	24	53	0	0	3£	56°E+

SMOITATS	9 A M

0	0	0	0	0	0	0	0	0	カムしー	90°£+
0	0	0	Ö	0	0	0	0	U	0	SI * 6+
0	0	0	0	0	0	0	0	0	0	52° £5
- 0	0	0	0	0	0	0	C	O	0	98*84
0	0	0	0	0	0	0	0	O	Ú .	S7 E7
0	0	0	0	0	0	0	0	U	0	SS*8+
0	0	0	0	0	0	0	0	0	0	59°E5
#S55:	-S1S:	-500	-513	945-	-568	-536	78I-	98I⊷	180	57.E4
881-	i£6 <b>I</b> −	681-	181-	<b>→</b> 57¢	-244	-553	ESI-	カカー	961-	58°E4
0	0	0	0	0	0	<del>-</del> 508	-150	0	<b>52</b> +	96°6+
;€0° ;€⊅	:⊆[* :6⊅	,SZ*	5E*	5 † * 6 †	SS* 6∜	9° 67	67 67	.≦8 <b>*</b> .67	\$6* 67	
		(AM)	DE MAG	MEAN	OIUO			•		
0	0	0	0	0	0	0 -	0	0	- 8	S0 * E+
C	0	0	0	0	0	0	0	0	0	S[*E+
0	0	0	0	0	0	0	0	Ú -	0	SZ*E+
0	:0	0	0	0	0	0	0	Ü	0	SE* 85
0	0	0	0	0	0	0	0	0	0	Sy* E 9
0	· <b>O</b>	0	0	0	0,	. 0	Q	0	o	55° 64
- <b>C</b>	0	0	0	0	0	0.	Ü	0	0 .	99°64
Sĭ	SI	SI	57	SI	SI	SS	SI	ST	[Z	51.64
ST	12	SI	SO	50	50	50	SO	SO	50	98°84
0	0	0	0	0	0	Ţ	tt	0	86	96° En
.€ †	ET*		SE*	55° 67	55* 6*	59 <b>°</b> -67	51°	58° 67	S6*	

SNO	Τ.	( b	i C	E) A M
5 IV O	1	1 V 1	•	F) 17 W

0	÷ <b>()</b>	0	U	0	0	0	O	0	0	S0 * 55
O	0	0	0	0	0	0	C	0	0	SI* 74
.0	0	0	0	0	0	0	0	0	0	52***
0	0	0	0	0	0	0	0	o	0	SE* 75
0	0	0	0	0	0	0	0	O	0	57 * 77
· 0	0	0	0	0	0	0	0	0	o	SS*++
0	O	0	0	0	0	0	O	0	0	59***
C	0	- 0	0	0	0	0	0	Ü	0	SL * 7 +
0	0	0	o	0	0	0	0	0	0	S8***
 * 0 T	97-	S8 <b>-</b>	68-	0	0	0	<b>O</b>	0	0	96***
€0 <b>*</b>	SI*	52°	9E•	5 + * 0 +	SS* 07	59* 01	S.L.*	S8*	\$6° 0†	density and the second states of the second states
		(AM	F: M∆G (	C MABM	OIAO					
. 0	0	0	0	0	0	0	0	0	0	90° 77
0	0	0	0	0	0	0	0	0	O ·	51.44
0	0	0	0	0	0	0	0	0	0	52°55
0	å <b>()</b>	0	0	0	0	0	0	Ú	0	SE***
° 0	0	.0	0	0	0	0	0	0	0	S7"75
0	0	0	O,	0	0	0	0	0	0	SS* 77
: <b>()</b>	-0	0	0	0	0	0	0	0	0	59*77
· (0	0	. • 0	0	0	0	0	0	Ü	0	SL***
0	0 .	0	0 .	0	0	0	0	0	0	58°77
₹ <b>€</b> ₹	-,6 T	SO	TT	0	0	0	0	0	0	56° ††
, <b>⊆0</b> • 0+	;⊆ <b>I</b> * 0 †	S2• 07	SE*	S ♥ * 0 ♥	SS* 07	⊊9 <b>*</b> 0⊅	51.°	58° 07	56* 07	*

0	· <b>0</b>	128	19	SY	<b>S</b> 6	901-	-541	962-	-520	S0°55
0	0	0	0	0	0	0	0	Ü	ø	SI°\$\$
0	0	0	O	0	0	0	0	O .	0	\$Z* ##
0	0	. 0	0	. 0	0	0	0	0	0	5E*++
O	0	0	0	0	0	0	0	O	O	S7° 77
0	0	0	0	0	0	0	0	0	Ģ	SS° þþ
0	0	0	0	0	0	0	O	Ü	0	59*55
C	0	0	0	0	0	0	0	U	O	SL°75
С	0	0	Ö	0	0	0	O	0	0	58° † †
0	0	0	0	0	0	0	0	0	0	S6° 77
\$0°	\$12°	,25 ,25 ,	SE*	S <b>†</b> *	25 <b>°</b> 25	59 <b>*</b>	54 24	S8*	96 <b>°</b> 24	
		(AM	F: MAG(	O MABM	OTHS					
: <b>0</b>	- <b>Q</b>	0 τ	ΔĪ	<u>,</u> 1	7.1	ខ្ល	LΙ	<u> </u>	<b>7.</b> I.	S0*55
· Ø	: 0	Ö	0	0	0	0	0	.0	0	51°55
0	0	0	0	0	O	0	0	0	0	9Z*++
· O	0	0	0	0	0	0	0	0	0	SE***
: <b>Q</b>	0	- <b>Ö</b>	0	0	0	0	0	0	0	55 yr
0	0	0	o	0	0	-0	0	0	0	
0	0	0	0	0	0	0	. 0	0	0	99°74
C	0	0	0	0	0	0	0	0		S9°75
0	0	0	0						0	SL "bb
0	0	0	0	0	0	0	0	0	0	\$8 <b>*</b> 5+
·U	U	U	U	0	0	0	0	0	0	96° 25
,⊊0 <b>*</b> (₹5)	15 t*	82* 77	56. 24	.S⊅•	25 <b>*</b> 2 <del>*</del>	29 <b>*</b>	S+ 57.	24 24	96* 24	

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÷ <b>0</b>	0	0	0	0	0	0	0	0	0	58° 77
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95I-	TTE-	986-	975-	-511	<b>711-</b>	+0 L	T6-	11~	97-	S0 * 77
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₹ <b>90 *</b> *† †	ST*	52* 77	5E*	570	55 <b>*</b> 77	59 <b>*</b> 55	SZ*	58°	96° 77	
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· <b>e</b> τ	∍6 T	81	ot	6 T	61	ទរ	. <del>€</del> 1	61	ST	S6***
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·\$\$ [ •	-500	-541	<b>~</b> S23	0	0	0	0	Ü	881~	92° \$\$
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S 0 * '8 *	₁S 【 * □8 †	95°	-Sε* 8⊅	97°	55 <b>°</b> 87	€9° 8⊅	97 <b>.</b>	58* 87	-56 <b>*</b> 87	

€21:-	<b>→</b> I S ¢	カカ【ー	-108	·S6=	TOT-	-153	-125	26-	5£~	50°55
422-	-511	761-	171-	-135	981-	50T-	891-	275-	9EZ-	51°77
-511	161-	-192	6 <del>7</del> [ <del>-</del>	011-	111-	191-	061-	<b>~</b> 228	-521	52*5t
€ E I •	89-	89~	111-	981-	6EI-	5⊆ [ -	-500	-550	-553	SE*7+
-62-	588	.61E	160	0	0	-511	172-	672-	252-	S5 * 55
C.	,60 T	95	-514	-511	-511	172-	+52-	-521	<b>-</b> 540	SS* 77
E+1-	161-	-536	075-	842-	192-	£62 <b>-</b>	-582	S7S=	<u> 1</u> 92-	59°74
-508-	STS-	-586	-581	-6SZ~	6L2-	~582	<b>752-</b>	eS3≈	サカスー	SL*99
142-	-S43	カカミー	475-	575-	<b>~</b> Se8	242-	08T-	425 <del>~</del>	-515	S8">>
072"	ウサスー	785-	71e-	715-	-586	+35+	-87S-	992-	-51¢	56° 77
	ST*			<b></b>		<b>a</b> .			··.	·
is 0 ° ₁6 ⊅	.67	\$2°	5E* 67	57°	55° 67	9° 67	€ Þ '€ <b>7</b> *	64 64	56° 67	· · · · · · · · · · · · · · · · · · ·
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		(VW)	DAM FC	MEAN	GT 99					
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1 4	<b>[</b> \$	· \$ \$	07	09	<del>7</del> 7	58	350	SS	SS	SE* 77
€9	ŢS	LL	9	0	0	SI	74	SO	61	S+*++
,9 Z	45;	09	69	Īψ	ľ Þ	Õ <b>5</b>	19	[ t	[ +	95° 77
S	S 0	S 0	68	SO	SÓ	SO	SB	SI	SO	99°55
12	SO	86	94	50	20	50	-8.4	SO	50	SL* >>
₹ 5	Έ.	24	99	ST	SS	12	0 9	53	SS	S8 * > +
ÈΉ	124	٤۶	95	SJ	SJ	ιs	ξħ	6E	19	56* ÞÞ
,⊆0 • ,€⊅	15 T *	SZ* 6⊅	SE*	95°	55° 65	9°	:5 <b>∠*</b> -6∜	58* 67	56 <b>°</b> 67	

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C	0	0	Ö	. 0	0	0	0 .	0 -	0	S†* S†
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, <u>c</u> 0 • 0 <del>v</del>	; <u>⊆</u> [ •	- ;SZ* 0 <del>◊</del>	SE*	S♥° 0⊅	SS* 07	.⊆9° 0⊅	57. 0.4	58°	96* 07	
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0	0	0	0	0	0	0	0	0	0	96 <b>°</b> 94
© 0 *	04	SZ*	SE *	9 † * 0 †	55 <b>°</b> 07	⊊9 <b>°</b> 0†	5 ℃ <b>.</b>	S8* 07	96° 04	

SNOITATS	9	Ä	V
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57°

55° [+

59°

51.°

58° [†

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SI.

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5E\* [7

195	-201	Εηί	<b>~</b> 58	151-	۱9 <del>۳</del>	25	69 <b>-</b>	ETI-	-101	S0*St
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C	0	0	0	0	0	0	0	0	0	S <b>†*</b> S†
C	0	0	0	0	0	0	0	0	0	95*95
0	0	0	Ò	0	0	0	0	Û	0	99°94
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⊊0° ĭ÷	15 [ + [ +	41 41	.SE*	5 7 * [ 7	55• [+	59 <b>*</b> [ †	€1. [þ	58°	56* 15	
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0	0	0	0	. 0	0	Ö	C	0	0	SS*S+
c	0	.0	0	0	0.	0	0	Ü	0	99 <b>*</b> 94
- C	: 0	0	0	0	0 -	0	0	Ü	0	57, 84
c	0	0	0	0	0	0	0	0	0	98 <b>*</b> 95
C	0	0	0	0	0	0	0	Ü	0	S6*S*

\$\frac{5}{6}\$, \$\frac	. ~~	n .									
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15-	-115:	851-	<b>48</b> ⊷	SST-	711	£6 <b>-</b>	09-	-53	6 T =	S0*8+
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est	142	ts	() <del>                                     </del>	101	111-	-11s	86*	カム	85-	SE*8+
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£ E ==	19 S <del>**</del>	25-	6€≈	8 I -	Ţ£	<u>9</u> -	58~	98~	⊅8 <b>-</b>	S8*8+
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18)	I- 501	- 59-	1.47 **	<b>99</b> -	<b>711-</b>	06=	S6-	66=	90t-	SS*8†
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•						f., /	J. 7	74	<b>ム</b> サ	
		(AM)	DAM PC	MEAN	GRID					
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