

					Fase	Comp.	G. C. T.			
							h	m	s	
Temblor de Enero 15, 1958					iP	(Z)	19	19	03	16°5S. 71°5W.
					eS?	(Z)	19	22	38	H = 19 14 29 (USCGS)
					L	(Z)	19	24	00	h = 100 Kms.
					M	(Z)	19	25	30	Sur del PERU.
" " " " "					iPR ₁	(Z)	22	35	52	
					i	(Z)	22	36	12	13°5S. 167°E.
					ePPS	(Z)	22	45	51	H = 22 15 44 (USCGS)
					eSR ₁	(Z)	22	52	16	ISLAS NUEVAS HEBRIDAS.
					L	(Z)	23	13	00	
					M	(Z)	23	22	00	
" " " 19 "					iP	(Z)	14	09	08	1°20N. 79°5W. H = 14 07 19 (BOGOTA) Frente a las Costas de Colombia y Ecuador. Destructor en Esme- raldas, sentido fuertemente en Tunaco y levemente en Bogotá.
" " " 20 "					iP	(Z)	02	26	56	30°5S. 71°5W.
					iS	(Z)	02	32	33	H = 02 19 53 (USCGS)
					L	(Z)	02	36	00	S-P = 3.890 Kms.
					M	(Z)	02	39	00	Norte de CHILE.
" " " " "					eP	(Z)	10	02	48	30°5S. 71°5W.
					eS	(Z)	10	08	26	H = 09 55 44 (USCGS)
					L	(Z)	10	13	00	S-P = 3.850 Kms.
					M	(Z)	10	16	00	Norte de CHILE.
" " " 21 "					eP	(Z)	21	06	47	
					iS?	(Z)	21	07	54	
" " " 24 "					iP	(Z)	03	41	10	
					iS	(Z)	03	41	38	S-P = 245 Kms.
" " " " "					ePR ₁	(Z)	06	12	19	56°5N. 163°E.
					iSKS	(Z)	06	18	48	H = 05 53 58 (USCGS)
					iPS	(Z)	06	21	28	Cerca a la Costa de
					iPPS	(Z)	06	22	29	K A M C H A T K A .
					M	(Z)	06	49	00	
" " " 25 "					eP	(Z)	14	56	00	
					iS	(Z)	14	56	23	S-P = 195 Kms.
" " " 30 "					iPKP	(Z)	06	32	42	
					iPR ₁	(Z)	06	34	57	
					iSKP	(Z)	06	36	08	7°5S. 155°5E.
					iSKS	(Z)	06	39	46	H = 06 13 24 (USCGS)
					ePPS	(Z)	06	46	36	ISLAS SALOMON.
					L	(Z)	07	15	00	
					M	(Z)	07	25	00	
" " Feb. 1 "					eP	(Z)	09	06	14	
					eS?	(Z)	09	06	59	
" " " " "					iP	(Z)	16	11	57	2°N. 79°W. H = 16 10 15 (USCGS) Cerca a la Costa del E C U A D O R .
" " " " "					iP	(Z)	20	47	28	Réplica del Ecuador.

					G. C. T.			
					Fase	Comp.	h m s	
Temblor de Febrero 2, 1958					iP	(Z)	02 36 51	1°5'N. 79°5'W.
					iS	(Z)	02 37 57	H = 02 34 59 (USCGS)
								S-P = 620 Kms.
								Réplica del ECUADOR.
"	"	"	"	"	iP	(Z)	08 18 10	
					iS	(Z)	08 19 19	S-P = 650 Kms.
"	"	"	"	"	iP	(Z)	08 50 58	
					iS?	(Z)	08 52 07	
"	"	"	3	"	eP	(Z)	05 01 39	
					eS	(Z)	05 02 01	S-P = 185 Kms.
"	"	"	"	"	iP	(Z)	14 03 18	
					iS?	(Z)	14 03 52	
"	"	"	6	"	iP	(Z)	18 26 01	
					iS	(Z)	18 26 22	S-P = 175 Kms.
"	"	"	7	"	eP	(Z)	23 43 14	31°5'N. 104°E.
								H = 23 23 30 (USCGS)
								Provincia de Szechwan, CHINA.
"	"	"	9	"	eP	(Z)	02 31 35	
					eS?	(Z)	02 33 22	
"	"	"	"	"	iP	(Z)	04 16 37	8°N. 79°5'W.
					iS	(Z)	04 17 49	H = 04 15 05 (USCGS)
								S-P = 680 Kms.
								Sur de PANAMA.
"	"	"	12	"	iP	(Z)	23 57 01	52°N. 175°W.
					eSKS	(Z)	00 07 33	H = 23 43 45 (USCGS)
					ePS	(Z)	00 09 26	ISLAS ALEUSIANAS.
"	"	"	13	"	eP	(Z)	10 17 34	
					eS	(Z)	10 18 00	S-P = 225 Kms.
"	"	"	16	"	iP	(Z)	16 20 31	
					eS	(Z)	16 20 54	S-P = 195 Kms.
"	"	"	18	"	eP	(Z)	20 08 43	
"	"	"	19	"	iPKP ₁	(Z)	19 45 34	
					ePKP ₂	(Z)	19 47 44	8°S. 108°E.
					ePR ₁	(Z)	19 51 24	H = 19 25 21 (USCGS)
					eSKS	(Z)	19 51 53	Cerca a la Costa Sur de
					eSKKS	(Z)	19 58 22	J A V A .
					M	(Z)	21 03 00	
"	"	"	21	"	eP	(Z)	03 23 21	16°S. 74°5'W.
					iS	(Z)	03 27 25	H = 03 18 25 (USCGS)
					L	(Z)	03 29 00	S-P = 2.460 Kms. Frente a la
					M	(Z)	03 31 00	Costa del P E R U .
"	"	"	"	"	eP	(Z)	13 49 01	1°5'N. 80°W.
					eS	(Z)	13 50 32	H = 13 47 10 (USCGS)
								S-P = 865 Kms. Frente a la
								Costa del ECUADOR.
"	"	"	"	"	eP	(Z)	11 03 41	
					iPR ₁	(Z)	11 07 29	50°5'N. 175°W.
					iPR ₂	(Z)	11 09 39	H = 10 50 23 (USCGS)
					eSKKS	(Z)	11 14 42	ISLAS ALEUSIANAS.
					L	(Z)	11 35 00	
					M	(Z)	11 43 00	

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					G. C. T.			
					Fase	Comp.	h m s	
Temblor de Febrero 23, 1958					iP	(Z)	00 34 49	
					iS	(Z)	00 35 12	S-P = 195 Kms.
"	"	"	"	"	iP	(Z)	08 20 50	27°5s. 63°W.
					iPcS	(Z)	08 25 32	H = 08 14 48
					iG	(Z)	08 28 58	h = 600 Kms. (USCGS)
					iScS?	(Z)	08 30 48	Provincia de Santiago del Estero, ARGENTINA.
"	"	"	27	"	eP	(Z)	10 01 53	27°N. 44°W.
					iPR ₁	(Z)	10 03 08	H = 09 54 53 (USCGS)
					eS	(Z)	10 07 39	S-P = 4.020 Kms.
					L	(Z)	10 13 00	Del ATLANTICO MEDIO.
					M	(Z)	10 16 00	
"	"	"	"	"	eP	(Z)	11 39 25	
					iS	(Z)	11 39 53	S-P = 245 Kms.
"	"	MARZO	1	"	eP	(Z)	09 10 05	13°5s. 76°5W.
					iS	(Z)	09 13 36	H = 09 05 40 (USCGS)
					L	(Z)	09 15 30	S-P = 2.100 Kms. Cerca a la
					M	(Z)	09 17 30	Costa del P E R U .
"	"	"	3	"	iP	(Z)	17 13 38	6°N. 73°5W.
					eS	(Z)	17 13 54	H = 17 13 14
								h = 150 Kms. (USCGS)
								De COLOMBIA CENTRAL.
"	"	"	4	"	iP	(Z)	01 52 30	°5s. 81°W.
					iS?	(Z)	01 54 21	H = 01 50 09 (USCGS)
								Cerca a la Costa del ECUADOR.
"	"	"	6	"	iP	(Z)	05 47 54	
					iS	(Z)	05 48 16	S-P = 185 Kms.
"	"	"	7	"	eP	(Z)	01 01 57	
					eS?	(Z)	01 04 02	
"	"	"	9	"	L	(Z)	11 12 00	34°S. 178°5W.
					M	(Z)	11 20 00	H = 10 22 25
								h = 60 Kms. (USCGS)
								ISLAS KERMADEC.
"	"	"	11	"	iPKP ₁	(Z)	00 45 31	25°5N. 125°E.
					iPKP ₂	(Z)	00 45 52	H = 00 25 56
					L	(Z)	01 35 00	h = 60 Kms. (USCGS)
					M	(Z)	01 46 00	ISLAS RYUKYU.
"	"	"	"	"	eP	(Z)	23 58 46	17°N. 98°5W.
					eS?	(Z)	00 03 16	H = 23 53 00 (USCGS)
					L	(Z)	00 06 00	Del Estado de Guerrero, MEXICO.
"	"	"	15	"	eP	(Z)	00 44 00	23°5N. 122°E.
								H = 00 24 04 (USCGS)
								Cerca a la Costa E. de FORMOSA.
"	"	"	17	"	iP	(Z)	04 10 41	
					iS?	(Z)	04 11 12	

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					Fase	Comp.	G. C. T.			
							h	m	s	
Temblor de Marzo 20, 1958					eP	(Z)	01	51	13	
					ISKRS	(Z)	02	02	15	51°N. 173°W.
					eS	(Z)	02	02	41	H = 01 38 04 (USCGS)
					ePS	(Z)	02	03	46	ISLAS ALEUSIANAS.
					L	(Z)	02	22	00	
					M	(Z)	02	29	00	
"	"	"	25	"	eP	(Z)	16	45	00	
					iS	(Z)	16	45	26	S-P = 225 Kms.
"	"	"	"	"	eP	(Z)	18	46	08	18°N. 64°W.
					iS	(Z)	18	49	02	H = 18 42 27 (USCGS)
					L	(Z)	18	51	00	S-P = 1,670 Kms.
					M	(Z)	18	52	30	De las ANTILLAS.
"	"	"	27	"	eP	(Z)	06	10	26	H = 06 05 30 (USCGS)
					iS	(Z)	06	14	32	S-P = 2,470 Kms.
					L	(Z)	06	16	30	Cerca a la Costa de
					M	(Z)	06	18	30	GUATEMALA.
"	"	"	30	"	eP	(Z)	12	26	09	
					iS	(Z)	12	26	45	S-P = 325 Kms.
"	"	"	"	"	iP	(Z)	14	24	17	
					i	(Z)	14	24	51	
					i	(Z)	14	25	17	
"	"	"	31	"	iP	(Z)	21	13	13	17°5N. 60°W.
					iS	(Z)	21	16	31	H = 21 09 01 (USCGS)
					M	(Z)	21	18	00	ANTILLAS MENORES.