

40
FLEET WEATHER CENTRAL GUAM
BOX 12, GOM MARIANAS
FPO SAN FRANCISCO, CALIF.



23 MARCH 1948

MAR 29 AM 10:5

GUAM EARTHQUAKE REPORTS

	March.		
IP LARGE	010118:07	✓	REST OBSCURED
IP	030915:23	✓	045mm 4.0sec
EL	0919:41	✓	260mm 18.0sec
EP	081613:06	✓	007mm 1.0sec
I	1613:25	✓	038mm 3.8sec
E	1614:38		023mm 5.5sec
IS ?	1616:47		060mm 7.0sec
IP SHARP	091851:53	✓	035mm 2.0sec
IS	1854:43		500mm 9.5sec
E	101133:53		010mm VERY RAGGED
I	1140:22		030mm 19.0sec
IP	132007:28	✓	010mm 1.3sec
IS ?	2007:39	✓	062mm 2.8sec
E	2008:54		042mm 5.0sec
I SHARP	2011:18		083mm 5.0sec
IP LARGE	171942:24		060mm ragged
I LARGE	1943:01		300mm 8.0sec
			LOCAL ? ✓

LTJG W.E. HUBERT USN
MICROSEISMIC OFFICER

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FLEET WEATHER CENTRAL, GUAM
BOX 12 COM MARIANAS
F.P.O. SAN FRANCISCO, CALIF.



5 JUNE 1948

GUAM EARTHQUAKE REPORT FROM APRIL 12TH TO MAY 29TH

IP	120408:41	004MM	PERIOD 0.2 SEC.
IS	09:01	035MM	1.0
IP	120853:36	020MM	PERIOD 3.0 SEC.
IS, LARGE	57:34	093MM	4.0
E	59:09	039MM	7.0
E	L51939:29	008MM	PERIOD 3.5 SEC.
I	43:19	013MM	6.0
IP	152030:27	001MM	PERIOD, 0.5 SEC.
IS	30:39	021MM	0.7
IP	160951:25	001MM	PERIOD 0.2 SEC.
IS	51:35	030MM	0.7
IP	17161 6:19	063MM	PERIOD 3.0 SEC.
E	17:51	017MM	2.5
I	18:23	058MM	6.0
IS	20:17	166MM	7.0
IP	180249:59	001MM	PERIOD 0.2 SEC.
IS	50:14	026MM	0.6
IP	180926:40	001MM	PERIOD 0.2 SEC.
IS, S	26:53	016MM	0.5
IP	181223:49	035MM	PERIOD 4.5 SEC.
I	27:13	047MM	VERY RAGGED
IP	201312:32	001MM	PERIOD 0.1 SEC.
IS	12:39	008MM	0.3
IP	201737:25	001MM	PERIOD 0.1 SEC.
IS	37:39	003MM	0.3
EP	210651:49	002MM	PERIOD 1.8 SEC.
ES	52:22	041MM	5.0
I LARGE	55:58	062MM	4.0
E	211537:15	010MM	VERY RAGGED
EP	212043:53	007MM	PERIOD 3.1 SEC,
IP	280736:32	001MM	PERIOD 0.3 SEC.
IS	36:41	007MM	0.4

GUAM EARTHQUAKE REPORT FROM APRIL 12TH TO MAY 29TH (CONT.)



IP	300905:17	001MM	PERIOD 0.2 SEC.
IS	05:32	020MM	0.4
EP	301525:38	003MM	PERIOD 0.9 SEC.
IS	26:26	012MM	1.2
IP	302117:26	002MM	PERIOD 0.2 SEC.
IS	17:35	012MM	0.5
EP	040550:46	003MM	PERIOD 1.0 SEC.
IS	51:04	004MM	1.3
IP	040825:15	001MM	PERIOD 0.1 SEC.
IS	25:27	006MM	0.3
EP	041912:28	002MM	PERIOD 0.6 SEC.
IS	12:49	031MM	1.8
EP	090213:34	026MM	PERIOD 3.8 SEC.
IS	17:31	106MM	7.0
IP	091839:23	002MM	PERIOD 0.3 SEC.
IS	39:31	016MM	0.6
IP	100906:10	014MM	PERIOD 1.2 SEC.
IS	07:12	047MM	3.0
IP	132105:51	001MM	PERIOD 0.1 SEC.
IS	06:22	009MM	1.0
EP	142241:44	020MM	PERIOD 2.5 SEC.
PP	43:58	016MM	5.0
IS	49:43	075MM	5.0
IP	220128:43	003MM	PERIOD 0.8 SEC.
IS	29:04	015MM	1.0
IP	220401:16	003MM	PERIOD 1.2 SEC.
IS	01:29	030MM	1.5
EL	221943:50	008MM	RAGGED
I	51:34	005MM	RAGGED
I	5 8:30	006MM	PERIOD 1.4 SEC.
IP	230147:37	003MM	PERIOD 0.6 SEC.
IS	47:44	020MM	0.8
EP	230419:37	014MM	PERIOD 4.0 SEC.
E LARGE	28:05	024MM	7.0
EP	250719:37	041MM	PERIOD 2.9 SEC.
I SHARP	21:03	235MM	20.0
IP	280809:52	001MM	PERIOD 0.1 SEC.
IS	10:00	002MM	0.4
IP	290600:08	001MM	PERIOD 0.2 SEC.

FLEET WEATHER CENTRAL, GUAM
AND
TYPHOON TRACKING CENTER
COMMANDER MARIANAS, BOX 12
CARE OF FLEET POST OFFICE
SAN FRANCISCO, CALIFORNIA

GUAM Earthquake Reports, June 2nd. to July 14th.

IP	020248:12	004mm	Period 0.2 sec
IS	48:25	020mm	0.5 sec
EP	020747:04	002mm	Period 0.8 sec
I	47:31	003mm	1.0 sec
I	47:46	016mm	1.5 sec
E	141001:03	007mm	Period 1.6 sec
IP	171802:17	001mm	Period 0.2 sec
IS	02:25	014mm	0.4 sec
IP	201055:20	005mm	Period 0.8 sec
IS	55:40	062mm	1.5 sec
IP	210112:06	001mm	Period 0.5 sec
IS	12:19	003mm	0.5 sec
IP	210642:27	001mm	Period 0.2 sec
IS	42:40	003mm	0.6 sec
IP	211109:15	036mm	Period 2.5 sec
I	12:37	026mm	4.5 sec
IS	12:44	060mm	5.0 sec
E	211402:34	010mm	Period 2.9 sec
I	06:36	014mm	5.0 sec
IP	280718:43	045mm	Period 5.0 sec
E	22:44	050mm	6.0 sec
I Large	23:08	150mm	9.5 sec
IP	290719:45	001mm	Period 0.5 sec
IS	20:06	016mm	1.2 sec
IP	290743:30	001mm	Period 0.4 sec
IS	43:43	010mm	0.7 sec

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AND
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COMMANDER MARIANAS, BOX 12
CARE OF FLEET POST OFFICE
SAN FRANCISCO, CALIFORNIA

GUAM Earthquake Reports, June 2nd. to July 14th. (cont.)

IP	291037:37	017mm	Period 4.5 sec
I	44:51	039mm	6.0 sec
IP	070224:02	025mm	Period 4.0 sec
IS	28:28	055mm	6.0 sec
IP	090155:44	007mm	Period 0.4 sec
IS	56:05	060mm	2.0 sec
IP	100132:14	001mm	Period 0.1 sec
IS	32:20	009mm	0.3 sec
IP	100623:08	001mm	Period 0.4 sec
IS	23:26	004mm	0.5 sec
EL	101346:00	003mm	Period 1.8 sec
E	50:01	006mm	5.0 sec
IP	100130:34	001mm	Period 1.0 sec
IS	30:53	007mm	1.0 sec
IP	111711:33	011mm	Period 0.6 sec
IS	11:55	100mm	4.0 sec
IP	112130:35	001mm	Period 0.6 sec
IS	30:57	006mm	1.3 sec
IP	141210:14	011mm	Period 0.6 sec
IS	10:36	043mm	1.0 sec
IP	141447:29	001mm	Period 0.7 sec
IS	47:47	010mm	1.4 sec
P	142233:01	030mm	Period 4.5 sec
REST CONFUSED			
IP	141009:37	028mm	Period 0.5 sec
IS	09:58	180 mm	1.0 sec
EL	131544:03	003mm	Period 3.5 sec
E	47:23	004mm	5.5 sec