

BRITISH SOLOMON ISLANDS PROTECTORATE
 HONIARA SEISMOLOGICAL OBSERVATORY. HNR

Telegram SEISMO.

P.O. Box G24

Phone 521,

Honiara,

PRELIMINARY BULLETIN NO.2/66 From 3/1/66 To 9/1/66

<u>3-1-66</u>						
7	HNR	iP	Z	03	12	41.3 Dil
8	"	iP	Z	10	16	46.7 Dil.
9	"	iP	Z	15	47	44.6 Dil. A 19.3 T 0.8
<u>4-1-66</u>						
10	HNR	iP	Z	00	45	15.7 Dil.
<u>5-1-66</u>						
11	HNR	iP	ZNE	09	55	11.0 Dil. SW
<u>6-1-66</u>						
	HNR					Nil
<u>7-1-66</u>						
12	HNR	iP	Z	13	45	24.9 Dil
13	"	eP	Z	14	59	45
	"	eS	N ₁	15	01	20
14	"	iP	Z ₁	20	15	07.1 Dil
	"	iS	N			23.6
	"	e(S)	Z ₁ N ₁	20	34	(05)
<u>8-1-66</u>						
	HNR					Nil
<u>9-1-66</u>						
	HNR					Nil

Seismogram read by E.J. Bellis

J.C. Grover
Chief Geologist

To open cut here

Sender's name and address:



AN AIR LETTER SHOULD NOT CONTAIN ANY
ENCLOSURE; IF IT DOES IT WILL BE SURCHARGED
OR SENT BY ORDINARY MAIL.

The 'APSLEY' Air Letter

A John Dickinson Product

Form approved by Postmaster General No.—71995/1Z

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The Director

International Seismological Research Centre

6 South Oswald Road, Edinburgh 9

Scotland

GREAT BRITAIN

BRITISH SOLOMON ISLANDS PROTECTORATE

HONIARA SEISMOLOGICAL OBSERVATORY. HNR.

Telegram SEISMO.

P.O. Box G24

Phone 521,

Honiara,

PRELIMINARY BULLETIN NO.3/66 From 10/1/66 To 16/1/66

10-1-66

15	HNR	iP	Z	16	13	44.0	
	"	e(S)	N ₁		14	32	
	"	eT	Z ₁		18	47.5	

11-1-66

16	HNR	eP	Z	09	53	(12)	
17	"	eP	Z ₁	14	25	09	

12-1-66

18	HNR	iP	ZNE	13	59	56.6	Comp. SW.
19	"	iP	ZNE	15	53	10.4	Comp. SE.
	"	iS	E			23	

13-1-66

20	HNR	e	Z ₁	11	00	10	
----	-----	---	----------------	----	----	----	--

14-1-66

21	HNR	eP	Z	17	26	53.8	Dil.
22	"	iP	Z	20	43	33.2	Comp. NW
	"	iS	NE		45	25	

15-1-66

23	HNR	iP	Z	00	15	55.7	Dil.
	"	iS	N		16	10	
24	"	iP	Z	16	07	00	
	"	iS	N			12	

16-1-66

	HNR		Z ₁	00	23.0	00	Traces.
--	-----	--	----------------	----	------	----	---------

Seismogram read by E.J. Bellis,

J.C. Grover
Chief Geologist

The Director

International Seismological Centre

6 North Colville Road, Washington D.C.

Geological

PRELIMINARY BULLETIN

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Sender's name and address



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BY AIR MAIL
PAR AVION
AIR LETTER
AEROGAMME



The Director

International Seismological Research Centre

6 South Oswald Road, Edinburgh 9

Scotland

GREAT BRITAIN

BRITISH SOLOMON ISLANDS PROTECTORATE

HONIARA SEISMOLOGICAL OBSERVATORY. HNR.

Telegram: SEISMO

Phone: 521

Box G24,
Post Office,
HONIARA. B.S.I.P.

25th January 1966

PRELIMINARY BULLETIN NO. 4/66

FROM 17.1.66 to 23.1.66

<u>17.1.66</u>	26	HNR	EP	Z	16 51 25
	27	HNR	EP	Z	17 54 32
<u>18.1.66</u>	28	HNR	IP	Z	05 09 02.5
	29	HNR	IP	Z	19 47 38.8
	30	HNR	EP	Z	20 24 16.2
<u>19.1.66</u>				Nil	
<u>20.1.66</u>	31	HNR	EP	Z	00 51 00
	32	HNR	EP	Z	04 30 05.5
<u>21.1.66</u>	33	HNR	EP	Z	16 00 21
<u>22.1.66</u>	34	HNR	EP	Z	14 39 04
<u>23.1.66</u>				Nil	

Seismogram read by E.J. Bellis .

J.C. Grover
Chief Geologist

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The Director,

International Seismological Research Centre,

6 South Oswald Road,

Edinburgh 9,

Scotland, GREAT BRITAIN.

BRITISH SOLOMON ISLANDS PROTECTORATE

HONIARA SEISMOLOGICAL OBSERVATORY, HNR.

Telegram: SEISMO

Phone: 521

Box G24,
Post Office,
HONIARA. B.S.I.P.

1st February 1966

PRELIMINARY BULLETIN NO. 5/66

FROM 24.1.66 to 30.1.66

<u>24-1-66</u>		HNR	Nil						
<u>25-1-66</u>	35	HNR	IP	Z	12	51	21.3	Comp.	
		HNR	IS	N			48		
<u>26-1-66</u>	36	HNR	IP	Z	06	32	08.0	Comp.	
		HNR	IS	N			30		
	37	HNR	IP	Z	15	32	46.0	Comp.	T 0.8 A 3.0
<u>27-1-66</u>	38	HNR	IP	Z	03	41	41.5	Dil.	
	39	HNR	IP	Z	11	50	03.8	Dil.	
	40	HNR	IP	Z	12	36	48.6	Comp.	
	41	HNR	IP	Z	12	45	48.2	Dil.	T 0.7 A 4.0
	42	HNR	IP	Z	14	19	12.9	Comp.	
<u>28-1-66</u>	43	HNR	IP	Z	04	40	27.6	Dil.	
	44	HNR	IP	Z ₁ N ₁ E ₁	05	44	58.0	Dil.	SE. Felt Vila
		HNR	I(S)	N ₁ E ₁			47	(10)	
	45	HNR	IP	Z	09	31	52.5		
	46	HNR	EP	Z	22	48	14.5		
<u>29-1-66</u>	47	HNR	EP	Z	00	13	(25)		
<u>30-1-66</u>	48	HNR	EP	Z	11	08	47.5		

Seismogram read by E.J. Bellis

J.C. Grover
Chief Geologist

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The Director

International Seismological Research Centre

6 South Oswald Road, Edinburgh 9

Scotland

GREAT BRITAIN

BRITISH SOLOMON ISLANDS PROTECTION

HONIARA SEISMOLOGICAL OBSERVATORY.

Telegram: **SHISAO**

Phone: 521

(K2.A/12 (138/66))

HNR.

Box 621,

Post Office,

HONIARA.

B.S.I.P.

8th February 1966

Phone: 521

PRELIMINARY BULLETIN NO. 6/66

FROM 31.1.66 to 6.2.66

Date	HNR	Mag	Depth	Time	Time	Mag	Notes
<u>21-1-66</u>							
<u>1-2-66</u>	49	HNR EP	Z	00	07	29.8	
	50	HNR EP	Z	02	26	(18)	
	51	HNR EP	Z	08	23	07	
<u>2-2-66</u>	52	HNR EP	Z ₁	05	39	(42)	
		HNR E(3)	Z		44	40	Comp A 7.3 T 0.9
	53	HNR IP	Z	17	15	45.0	
<u>2-2-66</u>	54	HNR IS	Z	03	55	09.0	Deep?
		HNR IS	H ₁ E ₁	06	00	46.0	
<u>4-2-66</u>	55	HNR IP	ZNE	10	41	39.6	Comp. SE Nov. 1965.
			Z ₁ H ₁ E ₁				
	56	HNR EP	Z	22	15	54.5	
<u>5-2-66</u>	57	HNR E(P)	Z ₁	02	24	27	
		HNR I	Z ₁			41.5	
	58	HNR EP	Z	04	16	27	
	59	HNR IP	Z	07	12	26.5	D11 A 7.0 T 1.5
	60	HNR EP	Z	10	33	30	
	61	HNR IP	Z	15	23	14.9	
		HNR IS	H ₁		32	02	
	62	HNR EP	Z ₁	16	25	54	
	63	HNR EP	Z	19	25	03.2	D11 SE A 18.5 T 0.7
		HNR IS	H			25	
	64	HNR IP	Z	23	15	42.3	
<u>6-2-66</u>	65	HNR EP	Z	10	59	54	
	66	HNR EP	Z	16	23	56	

Seismogram read by E.J. Bellis

J.C. Grover

Chief Geologist

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Director,
International Seismological Research Centre,
6 South Oswald Road,
Edinburgh 9,
Scotland, GREAT BRITAIN

BRITISH SOLOMON ISLANDS PROTECTORATE
HONIARA SEISMOLOGICAL OBSERVATORY. HNR.

Telegram SEISMO.

Phone 521

P.O. Box G24,
Honiara,

22nd February, 1966

PRELIMINARY BULLETIN No. 8/66 From 14.2.66 To 20.2.66.

<u>14-2-66</u>	87	HNR	I(S)	N ₁	06	27	40	
	88	HNR	IP	Z ¹	08	36	02.8	
	89	HNR	IP	ZNE	11	54	20.9	Dil. SW.
	90	HNR	EP	Z	14	33	32.2	
		HNR	IS	N			54	
<u>15-2-66</u>	91	HNR	EP	Z	10	02	14.8	
	92	HNR	IP	Z	19	02	34.4	Dil
	93	HNR	IP	Z	22	19	15.9	Dil A 10.0 T 0.7
	94	HNR	IP	Z	22	38	38.0	Dil A 17.5 T 0.8
<u>16-2-66</u>	95	HNR	IP	ZNE	03	21	08.8	Dil SE Felt Port Vila Int 7
				Z ₁ N ₁ E ₁				
		HNR	IS	E ₁		23	08	
	96	HNR	EP	Z ¹	11	29	07	
<u>17-2-66</u>	97	HNR	IP	ZZ ₁	11	59	56	Dil (WEST).
		HNR	ES	E ₁		09	50	
	98	HNR	EP	Z ¹	12	54	55.5	
<u>18-2-66</u>	99	HNR	IP	Z	14	23	26.2	Dil SE 2 Shocks?
<u>19-2-66</u>		HNR	Nil					
<u>20-2-66</u>	100	HNR	EP	Z	09	40	16.5	

Seismogram read by E.J. Bellis

J.C. Grover
Chief Geologist

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BY AIR MAIL
PAR AVION
AIR LETTER
AEROGRAMME



The Director,

International Seismological Research Centre,

6 Oswald Road,

Edinburgh 9,

Scotland, GREAT BRITAIN.

BRITISH SOLOMON ISLANDS POST OFFICE
 HONIARA SEISMOLOGICAL OBSERVATORY.

Telegram: SMIWOC

Box 324,
 Post Office,
 HONIARA, S.S.I.P.

Phone: 521

15th February 1966

SEISMOGRAM SUMMARY NO. 7/66

Date	Time	Station	Phase	Duration	Mag	Depth	Notes
7-2-66	67.3	HHR	S(3)	2	06	51	(12)
		HHR	S(3)	2		57	(20)
	68.1	HHR	IP	2	07	17	02.4
	69	HHR	IP	2	15	43	53.3
		HHR	IS	2		44	51
7-2-66	70	HHR	IP	2	17	09	09.2
	71	HHR	IP	2	22	33	17.5
	72	HHR	S(3)	2	23	33	(50)
		HHR	L	2	01	47	17.7
8-2-66	73	HHR	L	2	05	60	00
9-2-66	74	HHR	IP	2	07	26	45.3
	75	HHR	IP	2		26	(Comp) 7.0 F 1.1
10-2-66	76	HHR	IP	2	06	36	43.2
		HHR	IS	2	11	39	56
	77	HHR	L	2	07	30	21
		HHR	IP	2	15	33	55
11-2-66	78	HHR	IP	2	15	33	47
	79	HHR	IP	2	09	23	93.0
		HHR	IP	2	11	10	33.4
12-2-66	30	HHR	IP	2	11	44	44.5
	31	HHR	IP	2	15	22	47.3
	32	HHR	IP	2	20	17	(43)
	33	HHR	IP	2	23	40	20
13-2-66	34	HHR	IP	2	06	41	40.6
	36	HHR	IP	2	10	55	22.6

Seismogram read by R.J. Bellis
 J.C. Grover
 Chief Geologist

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BY AIR MAIL
PAR AVION
AIR LETTER
AÉROGRAMME



The Director,

International Seismological Research Centre,
6 South Oswald Road,

EDINBURGH 9.... Scotland

BRITISH SOLOMON ISLANDS PROTECTORATE
HONIARA SEISMOLOGICAL OBSERVATORY. HNR.

Telegram SEISMO

Phone 521

P.O. Box G24,
 Honiara,

22nd February, 1966

PRELIMINARY BULLETIN No. 9/66 From 21/2/66 To 27/2/66

21-2-66

From 0529 Hrs 21st
 February system is
 operating on
 secondary time and
 power.

	101	HNR	EP	Z	13	27	21.5	
	102	HNR	EP	Z	18	58	51	
<u>22-2-66</u>	103	HNR	IP	Z	07	09	43.5	
	104	HNR	IP	ZZ ₁ N ₁ E ₁	05	04	51.0	Dil WNW 152.3°E 5.3°S Felt Rabaul
		HNR	IS	N ₁		06	28	
	105	HNR	E(P)	Z ¹	05	59	20	
	106	HNR	IP	Z	18	20	48.9	
	107	HNR	IP	Z	18	45	25.1	
<u>23-2-66</u>		Nil						
<u>24-2-66</u>	108	HNR	TP	Z	20	11	58	CBM Large Cyclone Microseisms.
<u>25-2-66</u>	109	HNR	EP	Z ₁	21	26	34	Large Cyclone Microseisms.
<u>26-2-66</u>	110	HNR	EP	Z	10	50	43	CBM Large Cyclone Microseisms.
<u>27-2-66</u>	111	HNR	IP	Z	11	05	25.8	Large Cyclone Microseisms.
	112	HNR	EP	Z	20	28	23.5	microseisms Large Cyclone/started to appear on L.P. Records on 24th Feb. increasing in ampli- tude to 9 mm (full amplitude) on 26th Feb. on L.P.N-S with a period of 6 secs. Cyclone is now mov- ing away south east.

Seismogram read by E.J. Bellis

J.C. Grover
Chief Geologist

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BY AIR MAIL
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AIR LETTER
AEROGAMME



The Director,

International Seismological Research Centre

6 South Oswald Road,

Edinburgh 9, Scotland

GREAT BRITAIN.

BRITISH SOLOMON ISLANDS PROTECTORATE
 HONIARA SEISMOLOGICAL OBSERVATORY. HNR.
 Telegram SEISMO.
 Phone 521,

P.O. Box G24,
 Honiara,
 8th March, 1966

PRELIMINARY BULLETIN NO. 10/66 From 28/2/66 To 6/3/66

<u>28-2-66</u>	113	HNR	IP	Z	17	56	59.3	
	114	HNR	IP	Z	18	44	17.1	
		HNR	IS	N				34.8
<u>1-3-66</u>	115	HNR	IP	Z	07	27	37.3	
	116	HNR	EP	Z	21	26	47.2	
<u>2-3-66</u>	117	HNR	EP	Z	07	31	(13)	
	118	HNR	EP	Z	17	38	12.9	
	119	HNR	EP	Z	20	15	42.5	
<u>3-3-66</u>	120	HNR	EP	Z	03	35	14.9	
<u>4-3-66</u>		NIL						
<u>5-3-66</u>	121	HNR	IP	ZZ ₁	00	05	31.2	Comp A 3.5 T 1.2
	122	HNR	EP	Z	15	49	14.9	
	123	HNR	EP	Z	22	55	(18)	
<u>6-3-66</u>	124	HNR	EP	ZZ ₁	02	28	34.1	
	125	HNR	IP	Z	06	58	39.6	Di1
	126	HNR	EP	Z	18	07	(27)	

Seismogram read by E.J. Bellis
 J.C. Grover
Chief Geologist

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The Director,

International Seismological Research Centre,
6 South Oswald Road,

Edinburgh 9

Scotland, GREAT BRITAIN.

Faint, mirrored text from the reverse side of the envelope, including 'HONG KONG', '1966', and 'AIR LETTER'.

BRITISH SOLOMON ISLANDS PROTECTORATE

HONIARA SEISMOLOGICAL OBSERVATORY. HNR.

Telegram: SEISMO

Phone: 521
(N2.4/12)

Box G24,
Post Office,
HONIARA. B.S.I.P.

15th March, 1966

PRELIMINARY BULLETIN NO. 1/66

From 7.3.66 to 13.3.66

<u>7.3.66</u>	127	HNR EP HNR IS	Z E ₁	21 39 48	30.5 10		
<u>8.3.66</u>	128	HNR IP	Z	01 15	35.1	D11	TL.1 A5.0
	129	HNR EP	Z	05 47	58.2	CBM	
<u>9.3.66</u>	130	HNR IP	Z	13 35	32.5		
	131	HNR EP	Z	17 37	01.5		
	132	HNR EP	Z	23 22	39.9		
<u>10.3.66</u>		HNR N11					
<u>11.3.66</u>		HNR N11					
<u>12.3.66</u>	133	HNR IP	ZZ E ₁	16 40	9.2	Comp	
<u>13.3.66</u>	134	HNR EP	Z	18 46	15.7		

Seismogram read by E.J. Billis

J.C. GROVER
Chief Geologist

To open cut here ←

Sender's name and address:

Chief Geologist,
 Box G24,
 P.O.
 HONIARA B.S.I.P.

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BY AIR MAIL
 PAR AVION
 AIR LETTER
 AEROGRAMME



The Director,

International Seismological Research Centre

6 South Oswald Road,

EDINBURGH 9,

GREAT BRITAIN.

Chief Geologist
 I. C. GROVER

First fold

BRITISH SOLOMON ISLANDS PROTECTORATE
 HONIARA SEISMOLOGICAL OBSERVATORY. HNR.

Telegram SEISMO.
 Phone 521,

P.O.Box 62
 Honiara,

22nd March, 1966
 From 14/3/66 To 20/3/66

PRELIMINARY BULLETIN No. 12/66

<u>14-3-66</u>	135	HNR	EP	Z	19	01	03.4	
	136	HNR	EP	Z	19	36	33.6	
	137	HNR	EP	Z	23	23	32.5	
<u>15-3-66</u>								
<u>16-3-66</u>	138	HNR	EP	Z	06	49	24.3	Records Blackened by Exposure to light.
	139	HNR	IP	Z	11	01	34.3	
	140	HNR	EP	Z	12	18	43	
	141	HNR	E(P)	Z ₁	20	52	(21)	
<u>17-3-66</u>	142	HNR	EP	ZZ ₁	15	54	54.2	Dil. A 1.4 T 1.0
		HNR	IS	Z ₁ N ₁	57	40		
<u>18-3-66</u>	143	HNR	E(S)	N ₁	15	30	07	
	144	HNR	IP	Z ₁	20	49	43	
<u>19-3-66</u>	145	HNR	IP!	ZNE Z ₁ N ₁ E ₁	13	42	39.6	Dil. SW Felt HNR Int. 5
	146	HNR	EP	Z ₁	22	46	12	SPZ Galvo Jammed
<u>20-3-66</u>	147	HNR	E(P)	Z ₁	02	02	(05)	Confused by Calibration Pulse.
	148	HNR	EP	Z ₁	07	53	(12)	
	149	HNR	IP	Z ₁	07	55	32	
	150	HNR	EP	Z ₁	09	10	08	
	151	HNR	IP	Z ₁	18	40	59.8	

Seismogram read by E.J. Bellis

J.C. Grover
Chief Geologist

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International Seismological Research Centre,

6 South Oswald Road,

Edinburgh 9,

Scotland, GREAT BRITAIN.

BRITISH SOLOMON ISLANDS PROTECTORATE
HONIARA SEISMOLOGICAL OBSERVATORY, HNR.

Telegram SEISMO.
Phone 521,

P.O.Box ~~62~~ 24,
Honiara,

PRELIMINARY BULLETIN No. 13/66 From 21/3/66 To 27/3/66

<u>21.3.66</u>	152	HNR	IP	Z	13	32	40.1	Comp A8.0 t 0.8 Sinusoidal Microseisms A3.0 T 1.0 appearing all week probably due to the eruption of the submarine volcano 158°E, 9°S.
	153	HNR	EP	Z	16	05	03	
<u>22.3.66</u>	154	HNR	IP	Z	08	30	02.5	
<u>23.3.66</u>		HNR	N11					
<u>24.3.66</u>	155	HNR	IP	Z	08	29	46.3	
		HNR	IS	N ₁		31	17	
	156	HNR	IP	Z	11	12	43.6	
<u>25.3.66</u>	157	HNR	EP	Z	09	00	54	CBM
	158	HNR	IP	Z	13	22	41.5	DIL
	159	HNR	EP	Z ₁	13	36	(16)	CBM
	160	HNR	IP	Z ⁻¹	17	53	57.1	DIL

26.3.66

Records Blackened by
Exposure to light

27.3.66

Heavy microseisms.

Seismogram read by E.J. Bellis.

(J.C. Grover)
Chief Geologist

Sender's name and address:

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Centre,

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Edinburgh 9,

Scotland,

GREAT BRITAIN.

BRITISH SOLOMON ISLANDS PROTECTORATE
 HONIARA SEISMOLOGICAL OBSERVATORY. HNR.

Telegram SEISMO.
 Phone 521,

P.O.Box 62,
 Honiara,

PRELIMINARY BULLETIN No. 14/66 From 28/3/66 To 3/4/66

<u>28.3.66</u>	161	HNR	IP	Z	00 32	15.6
	162	HNR	EP	Z	03 15	08
<u>29.3.66</u>	163	HNR	EP	Z	02 24	44.6
<u>30.3.66</u>	164	HNR	IPI	ZNE	01 27	04.6

DIL. SE FEIT KIRA KIRA
 INTL.

Z₁N₁E₁

I(s) N₁ 28

	165	HNR	EP	Z ₁	13 15	46
		HNR	ES	N ₁	17 11	

<u>31.3.66</u>	166	HNR	IP	Z	05 08	32.1
----------------	-----	-----	----	---	-------	------

<u>1.4.66</u>		HNR	NIL			
---------------	--	-----	-----	--	--	--

C.B.M.

<u>2.4.66</u>	167	HNR	EP	Z	00 55	(25)
---------------	-----	-----	----	---	-------	------

<u>3.4.66</u>	168	HNR	EP	Z	07 39	35.4
---------------	-----	-----	----	---	-------	------

Seismogram read by E.J. Bellis.

(J.C. Grover)
CHIEF GEOLOGIST

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 HONIARA SEISMOLOGICAL OBSERVATORY. HNR.

Telegram SEISMO.
 Phone 521,

P.O.Box 62,
 Honiara,

PRELIMINARY BULLETIN No. 15 From 4.4.66 To 2.4.66

4.4.66	169	HNR	EP	Z	05	17	(06.5)	
	170		E(P)	Z ₁	05	46	(15)	
	171		EP	Z	06	19	53	
	172		EP	Z	13	26	16.5	
	173		IP	ZNE	23	33	29.4	COMP SE
			IS	N		34	21	
5.4.66	174	HNR	EP	Z	12	05	59	
	175		IP	Z	19	02	54.7	
6.4.66	176	HNR	EP	ZZ ₁	03	09	42	COMP
			ES	N ₁		18	31	
			ESCS	N ₁		19	43	
			ESS	N ₁		22	32	
	177		EP	ZZ ₁	19	49	39	COMP
7.4.66	178	HNR	EP	Z	00	20	36	
	179		IP	Z	09	51	04	
	180		IP	Z	18	28	23.3	DIL.
8.4.66	181	HNR	EP	N	01	56	52.2	
	182		IP	Z	02	42	02.1	(COMP.)
			IS	N ₁			37	
	183		IP	Z	06	24	04.6	COMP
	184		EP	Z	10	33	(03)	
185		EP	Z	11	15	45		
9.4.66	186	HNR	IP	Z	14	51	18.9	COMP
	187		IP	Z	20	07	55.3	COMP
10.4.66	188		HNR IP	Z	00	25	35.3	COMP
11.4.66	189	HNR	IP	Z	11	06	19.2	DIL.
12.4.66	190	HNR	IP	::	23	18	14.8	COMP.

Seismogram read by E.J. Bellis

J.C. GROVER
 CHIEF GEOLOGIST

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HONIARA SEISMOLOGICAL OBSERVATORY. HNR.

Telegram: SEISMO

Phone: 521

(N2.4/12)

Box 624,
Post Office,
HONIARA. B.S.I.P.

19th April, 1966

PRELIMINARY BULLETIN NO.16/66

FROM 13/4-17/4/66.

LP MAGNITUDE REDUCED TO 750

<u>13.4/66.</u>	191	HNR	E(P)	Z ₁	00	12	(55)	GBM
	192	HNR	IP	ZNE	14	52	16.1	DIL S.W.
		HNR	IS	N			22.5	
<u>14.4/66.</u>	193	HNR	IP	Z	08	54	01.6	DIL
	194	HNR	EP	Z	19	18	(45)	
		HNR	ES	E ₁	20		(22)	
<u>15.4/66.</u>								A.C. POWER OFF.
<u>16.4/66.</u>	194	HNR	EP	Z ₁	01	39	08	
		HNR	E(S)	N ₁		48	42	
<u>17.4/66.</u>	195	HNR	IP	Z	00	54	7.5	DIL.
	196	HNR	IP	Z	05	05	04.7	
	197	HNR	E(P)	Z ₁	06	43	(45)	

Seismogram read by E. J. Bellis

(J. C. Grover)
CHIEF GEOLOGIST

BY AIR MAIL

The Director,
International Seismological Research Centre,
6 South Oswald Road,
Edinburgh 9,
Scotland,
GREAT BRITAIN.



Station	Time	Phase	Amplitude	Frequency	Remarks
110	0.10	20	10	10	...
110	0.20	20	10	10	...
110	0.30	20	10	10	...
110	0.40	20	10	10	...
110	0.50	20	10	10	...
110	1.00	20	10	10	...
110	1.10	20	10	10	...
110	1.20	20	10	10	...
110	1.30	20	10	10	...
110	1.40	20	10	10	...
110	1.50	20	10	10	...

Geological Survey
British Solomon Islands

BRITISH SOLOMON ISLANDS PROTECTORATE

HONIARA SEISMOLOGICAL OBSERVATORY. HNR.

Telegram: SEISMO
Phone: 521
(N2.4/12)

Box G24,
Post Office,
HONIARA. B.S.I.P.

26th April, 1966

PRELIMINARY BULLETIN NO. 17/66

FROM 18/4-24/4/66.

<u>18.4.66.</u>	198	HNR	IP	Z	09	08	44.0	DIL.
		HNR	IS	E ₁			14	
	199	HNR	IP	Z ₁	21	15	32.2	DIL. SW.
		HNR	IS	N			40	
	100	HNR	IP	Z	22	57	54.2	COMP
<u>19.4.66.</u>			NIL					
<u>20.4.66.</u>	101	HNR	E(P)	Z ₁	02	38	(39)	(59)
	102	HNR	EP	Z ₁	16	32	(36)	
<u>21.4.66.</u>	103	HNR	IP	Z	08	12	27.4	DIL.
		HNR	IS	N			37.5	
	104	HNR	IP	Z	08	50	46.5	DIL.
	105	HNR	EP	Z ₁	15	53	57	
		HNR	ES	N ₁	16	01	57	
<u>22.4.66.</u>	106	HNR	IP	Z	08	06	08	DIL
	107	HNR	IP	Z	09	32	53.5	DIL SW.
	108	HNR	IP	Z	23	39	12	
<u>23.4.66.</u>	109	HNR	IP	Z	00	16	51.5	DIL. S. NEW ZEALAND.
		HNR	IPP	Z ₁		18	31	
		HNR	IS	N ₁		22	51	
		HNR	LSS	N ₁		25	37	
		HNR	IG	Z ₁			47	
	110	HNR	EP	Z ₁	06	56	34	
	111	HNR	IP	Z	09	04	02.6	DIL. WNW.
		HNR	E(S)	N ₁		05	36	
<u>24.4.66.</u>	112	HNR	IP	Z	03	31	10.1	
	113	HNR	IP	Z	09	09	50	DIL.

Seismogram read by E.J. Bellis.

(J.C. Grover)
CHIEF GEOLOGIST

BY AIR MAIL

The Director,
International Seismological Research Centre,
6 South Oswald Road,
Scotland,
GREAT BRITAIN.

Edinburgh



(Stamp 1p)

BRITISH SOLOMON ISLANDS PROTECTORATE

HONIARA SEISMOLOGICAL OBSERVATORY. HNR.

Telegram: SEISMO
Phone: 521
N2.4/12

Box G24,
Post Office,
HONIARA. B.S.I.P.

• 3rd May, 1966

PRELIMINARY BULLETIN NO. 18/66

FROM 25/4-1/5/66

<u>25.4.66</u>	114	HNR	IP	Z	10	46	26.5	
<u>26.4.66</u>	115	HNR	IP	Z	14	57	35.4	
<u>27.4.66</u>			Nil					
<u>28.4.66</u>	116	HNR	EP	Z	00	11	10	
	117	HNR	EP	Z	00	39	(35)	
	118	HNR	IP	Z	00	52	37.0	
	119	HNR	IP	Z	01	23	09.2	COMP
	120	HNR	IP	Z	01	34	37.4	
	121	HNR	EP	Z	01	52	(00.5)	C.B.M.
	122	HNR	EP	Z	04	57	(04)	
	123	HNR	EP	Z	05	26	39	
	124	HNR	EP	Z	15	37	12	
	125	HNR	EP	Z	16	43	01.5	
	126	HNR	E(P)	Z ₁	17	02	05	
<u>29.4.66</u>			Nil					
<u>30.4.66</u>	127	HNR	EP	Z	06	27	09	
	128	HNR	IP	Z	12	32	37	
	129	HNR	IP	Z	14	36	30.5	
	130	HNR	IP	Z	15	38	57.2	
	131	HNR	IP	Z	19	38	23.5	
<u>1.5.66</u>	132	HNR	IP	Z	01	10	22	COMP.
	133	HNR	IP	Z	10	52	48	
		HNR	IS	N		54	16	
	134	HNR	EP	Z	13	01	18.5	
	135	HNR	EP	Z	13	18	55	

Seismogram read by E.J. Bellis.

J.C. Grover
Chief Geologist

BY AIR MAIL



The Director
International Seismological Research Centre
6 South Oswald Road
Edinburgh 9
Scotland
GREAT BRITAIN

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04 30 30
06 30 30
08 30 30
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30 30 30
G.B.X.

BRITISH SOLOMON ISLANDS PROTECTORATE

HONIARA SEISMOLOGICAL OBSERVATORY. HNR

Telegram: SEISHO
Phone: 521

Box G24,
Post Office,
HONIARA
British Solomon Islands Protectorate

N2.4.12

10th May 1966

PRELIMINARY BULLETIN No. 19/66

2nd May - 8th May 1966

2.5.66	HNR 136	IP	Z	05	39	26.4	
		IS	N_1			38.5	
	HNR 137	EP	Z	09	55	21.7	
	HNR 138	IP	Z	16	47	46.5	COMP.
3.5.66	HNR 139	IP	ZN	01	16	30.0	COMP. SOUTH
		IS	E_1			53	
4.5.66	HNR 140	EP	Z	18	18	(43)	
5.5.66	HNR 141	IP	Z	05	43	11.4	DIL. SE
		IS	N_1			29	
	HNR 142	EP	ZZ	14	30	12	
		E(pP)	Z			27	
		E(sP)	Z_1			39	
		ES	E_1		37	17	
		E(sS)	N_1		38	10	
6.5.66	HNR		Nil				
7.5.66	HNR		Nil				
8.5.66	HNR 143	EP	Z	16	40	28	

Seismogram read by E.J. Bellis

J.C. Grover
Chief Geologist

BY AIR MAIL



The Director
International Seismological Research Centre
6 South Oswald Road
Edinburgh 9
Scotland
GREAT BRITAIN.

BRITISH SOLOMON ISLANDS PROTECTORATE

HONIARA SEISMOLOGICAL OBSERVATORY. HNR

Telegram: SEISMO

Phone: 521

N2.4/12

Box G24,

Post Office,

HONIARA. B.S.I.P.

17th May, 1966

PRELIMINARY BULLETIN NO. 20/66

FROM 9/5-15/5/66

<u>9.5.66</u>	144	HNR	EP	Z	20	11	(56)	
<u>10.5.66</u>	145	HNR	EP	Z	05	34	52	
	146	HNR	IP	ZNE	12	42	41.0	DIL SE
<u>11.5.66</u>	147	HNR	IP	Z	09	10	50.7	DIL
	148	HNR	EP	ZZ ₁	14	27	34	
		HNR	ES	E ₁		35	30	
<u>12.5.66</u>	149	HNR	IP	Z	18	22	37.5	DIL
<u>13.5.66</u>		HNR		NIL				
<u>14.5.66</u>	150	HNR	EP	Z	17	12	(38)	
<u>15.5.66</u>	151	HNR	EP	Z ₁	14	56	35	
		HNR	ES	E ₁	15	05	07	

Seismogram read by E.J. Bellis

J.C. Grover
Chief Geologist

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6 South Oswald Road
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Scotland
GREAT BRITAIN.

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1956 25

BRITISH SOLOMON ISLANDS PROTECTORATE
HONIARA SEISMOLOGICAL OBSERVATORY. HNR.

Telegram SEISMO.
Phone 521,

P.O. Box G24,
Honiara. B.S.I.P.

24th May, 1966

PRELIMINARY BULLETIN NO. 21/66

FROM 16/5-17/5/66

<u>16.5.66</u>	152	HNR	EP	Z	02	52	35.0
		HNR	ES	E ₁		57	20
	153	HNR	EP	Z ¹	11	15	(31)
<u>17.5.66</u>	154	HNR	IP	Z	05	42	(26.5) GBM

No records due to a U.S.C.G.S. maintenance visit from 18.5.66

Seismogram read by E.J. Bellis

J.C. Grover
Chief Geologist



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6 South Oswald Road
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Telegram SEISMO.
 Phone 521,

P.O. Box G24,
Honiara. B.S.I.P.
 3rd June, 1966

PRELIMINARY BULLETIN NO. 22/66

FROM 18/5-1/6/66

18-5-66

NO RECORDS DUE TO U.S.C.G.S.
 MAINTENANCE VISIT.

19-5-66

DITTO

20-5-66

DITTO

21-5-66

DITTO

22-5-66

DITTO

23-5-66

155	HNR	IP	Z	07	07	37.6	
156	HNR	ES	Z ₁	14	28	(06)	

DIL.

24-5-66

157	HNR	EP	Z	15	30	(23)	
158	HNR	IP	Z	20	42	06.5	

DIL.

CHASE V. NO SIGNAL
 RECORDED.

25-5-66

NO RECORDS DUE TO U.S.C.G.S.
 MAINTENANCE VISIT.

26-5-66

DITTO

27-5-66

NIL

28-5-66

159	HNR	EP	Z	12	26	08	
160	HNR	IP	Z	22	25	40.0	
161	HNR	IP	Z	23	37	36.0	

DIL.

29-5-66

162	HNR	EP	Z ₁	13	49	06	
-----	-----	----	----------------	----	----	----	--

LARGE MICROSEISMS ALL DAY

30-5-66

DITTO.

31-5-66

163	HNR	IP	Z	10	16	36	
164	HNR	IP	Z	11	53	22	
165	HNR	EP	Z	12	36	43.6	

DIL.

Seismogram read by E.J. Bellis

J.O. Grover
Chief Geologist

DATE DESTROYED
17th 1966

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HONIARA SEISMOLOGICAL OBSERVATORY. HNR

Telegram: SEISMO
 Phone: 521
 N2.4/12

Box G.24
 Post Office
HONIARA
 British Solomon Islands
 10th June 1966.

PRELIMINARY BULLETIN NO. 23/66

From 2nd June 1966 - 8th June 1966

2.6.66	166	eP	Z ₁	03	38	(09)	
	167	e(P)	Z ₁	17	00	(32)	
3.6.66	168	iP	Z	10	45	38.5	COMP.
4.6.66	169	iP	ZNE	08	37	56.0	DIL. SE.
	170	eP	Z	18	05	(08)	
	171	iP	Z ₁ N ₁	23	57	55.5	COMP. NORTH
5.6.66			NIL				
6.6.66	172	iP	Z	01	48	(02)	
	173	iP	ZZ ₁ N ₁ E ₁	07	59	11.5	COMP. NNW
		ipP	ZZ ₁	08	00	06	
	174	iP	ZZ ₁	20	54	27	
7.6.66	175	e(P)	Z ₁	01	19	(57)	
	176	iP	ZZ ₁ N ₁ E ₁	14	05	31.5	DIL. NW
8.6.66	177	iP	ZZ ₁	03	42	46	COMP.

Seismogram read by E.J. Bellis

J.C. Grover
Chief Geologist



The Director
 International Seismological Research Centre
 6 South Oswald Road
 Edinburgh 9
 Scotland
GREAT BRITAIN.



By AIR MAIL

BRITISH SOLOMON ISLANDS PROTECTORATE
 HONIARA SEISMOLOGICAL OBSERVATORY. HNR.

Telegram SEISMO.
 Phone 521

Box G24,
 Post Office,
 HONIARA.

17th June, 1966

PRELIMINARY BULLETIN NO. 24/66

FROM 9/6-15/6/66

<u>9.6.66</u>	178	eP	Z	15	48	(45.6)	
	179	eP	ZZ ₁	22	24	(22)	
<u>10.6.66</u>	180	eP	Z	12	17	(35)	
	181	eP	Z	22	11	10.5	
<u>11.6.66</u>	182	eP	Z ₁	03	10	08	
	183	eP	Z ₁	05	05	56.3	
<u>12.6.66</u>	184	eP	Z	01	46	17.2	
	185	eP	Z	03	35	38	
<u>13.6.66</u>	186	iP	ZZ ₁ N ₁ E ₁	07	37	20.7	DIL. T 1.5 A 9.8
		i(S)	E ₁		40	47	
	187	iP	ZNE	18	10	24.1	DIL. SE.
			Z ₁ N ₁ E ₁				
<u>14.6.66</u>	188	iP	Z	12	14	16.5	
	189	iP	Z	16	45	55.3	
		eS	N		50	47	DEEP T 0.8 A 12.2
<u>15.6.66</u>	190	iP!	ZNE	01	00	07.7	DIL. SE FELT HNR. INTENSITY VI
			Z ₁ N ₁ E ₁				EPICENTRE 161.0°S 10.4°E # 0.2° MAG 7.

RECORDS CONFUSED BY NUMEROUS LARGE
 AFTERSHOCKS RENDERING INTERPRETATION
 IMPOSSIBLE.

SEVERAL TREMORS FELT IN HONIARA ABOUT
 0130 04-26-20, 06-13-15, 16-36-49.

TREMORS CONTINUING TO BE FELT IN
 EASTERN GUADALCANAL AND WESTERN SAN
 CRISTOBAL ALL DAY 15TH AND 16TH JUNE.

Seismogram read by E.J. Bellis

J.C. Grover
 Chief Geologist

Sender's name and address: _____



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ENCLOSURE; IF IT DOES IT WILL BE SURCHARGED
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BY AIR MAIL
PAR AVION
AIR LETTER
AEROGRAMME



The Director

International Seismological Research Centre

6 South Oswald Road, Edinburgh 9

SCOTLAND, GREAT BRITAIN.

BRITISH SOLOMON ISLANDS PROTECTIVE RATE

HONIARA SEISMOLOGICAL OBSERVATORY. HNR.

Telegram: SEISMO

Phone 521,
File No. N2.4.2

Box G24,
Post Office,
HONIARA
British Solomon Islands

PRELIMINARY BULLETIN No. 25/66

From 15th June 1966 to 21st June 1966

15.6.66

Some larger aftershocks after
event of 15th

	191	iP	Z ₁	06	14	13.5	Felt HNR INT 5
	192	iP	Z ₁	16	36	44.4	Felt HNR INT 4.5
	193	iP	Z	23	49	39.5	DIL.
16.6.66	194	iP	Z	00	03	46.5	DIL.
	195	iP	Z	00	15	17.0	
	196	iP	Z	00	19	56.9	COMP.
	197	iP	Z	00	25	21.2	DIL.
	198	iP	Z	00	31	42.0	
	199	iP	Z	00	53	18.6	DIL.
	200	iP	Z	01	15	43.0	DIL.
	201	iP	Z	01	20	27.1	DIL.
	202	iP	Z	01	27	02.4	DIL.
	203	iP	Z	01	28	46.0	
	204	iP	Z	01	42	16.5	DIL.
	205	iP	Z	02	26	12	DIL.
	206	iP	Z	02	28	26.5	DIL.
	207	iP	Z	02	40	37.4	COMP.
	208	iP	Z	02	44	43.1	DIL.
	209	iP	Z	03	00	54.0	COMP?
	210	iP	Z	03	37	48.8	COMP.
	211	iP	Z	03	55	14.4	
	212	iP	Z	05	25	38.2	
	213	iP	Z	06	21	39.0	COMP.
	214	iP	Z	06	24	53.8	DIL.?
	215	iP	Z	06	54	56.0	DIL.
	216	iP	Z	07	17	11.0	COMP.
	217	iP	Z	07	42	47.2	DIL.?
	218	iP	Z	08	24	45.5	
	219	iP	Z	08	30	59.0	COMP.
	220	iP	Z	08	36	58.6	
	221	iP	Z	09	01	43.0	DIL.
	222	iP	Z	09	47	20.6	COMP.?
	223	iP	Z	10	12	54.3	

16.6.66 (continued)

224	iP	Z	10	16	23.0	COMP.	
225	iP	Z	11	29	05.0	COMP.	
226	iP	Z	12	00	09.0	COMP.	
227	iP	Z	12	25	32.2	DIL.	
228	iP	Z	13	05	23.5	COMP.	
229	iP	Z	13	23	51.0	COMP.?	
230	iP	Z	13	27	59.1	DIL.	
231	iP	Z	14	26	24.2		
232	iP	Z	14	31	48.5		
233	iP	Z	15	17	31.2	COMP.	
234	iP	Z	15	46	56.2		
235	iP	Z	16	23	05.0	COMP.	
236	iP	Z	16	37	10.4	DIL.	
237	iP	Z	16	53	52.8		
238	iP	Z	17	21	26.0		
239	iP	Z	18	24	40.4	DIL.	
240	iP	Z	18	40	16.5	DIL.?	
241	iP	Z	19	01	17.8	DIL.	
242	iP	Z	19	14	32.6	COMP.	
243	iP	Z	20	57	04.0		
244	iP	Z	21	10	52.4	COMP.?	
245	iP	Z	21	17	26.2	COMP.	
246	iP	Z	21	59	30.4	DIL.	
247	iP	Z	22	43	51.6		
248	iP	Z	23	33	07.1	DIL.	
17.6.66	249	iP	Z	00	05	34.4	
	250	iP	Z	00	40	25.9	
	251	iP	Z	00	45	25	DIL.
	252	iP	Z	00	57	22	DIL.
	253	iP	Z	02	34	07	
	254	iP	Z	03	03	04.5	
	255	iP	Z	03	36	05	
	256	iP	Z	03	57	50.9	
	257	iP	Z	04	07	40.4	
	258	iP	Z	04	40	33	
	259	iP	Z	06	00	(53.1)	
	260	iP	Z	06	18	(25.2)	
	261	iP	Z	07	45	04	DIL.
	262	iP	Z	07	47	28	DIL.
	263	iP	Z	08	14	43.6	DIL.
	264	iP	Z	08	53	44.3	
	265	iP	Z	09	39	(34.1)	
	266	iP	Z	10	17	28.5	

17,6,66 continued

267	iP	Z	10	29	08	DIL.	
268	eP	Z	11	07	19.8		
269	eP	Z	11	26	48		
270	iP	Z	11	48	03.2		
271	iP	Z	12	04	35.9		
272	iP	Z	12	22	(30)		
273	iP	Z	12	27	(58)		
274	iP	Z0	12	54	20.4		
275	eP	Z	12	59	(21.9)		
276	iP	Z	13	33	00		
277	iP	Z	13	54	35		
278	iP	Z	15	00	02.2		
279	eP	Z	15	08	27		
280	iP	Z	15	42	58		
281	iP	Z	15	52	33.5		
282	iP	Z	16	09	(28.6)		
283	iP	Z	16	39	30.7	DIL.	
284	iP	Z	17	27	54.9		
285	iP	Z	18	20	23.7		
286	iP	Z	19	01	46	DIL.	
287	iP	Z	19	43	04.5		
288	iP	Z	20	04	33.9		
289	iP	Z	20	12	11.5		
290	iP	Z	20	22	50.0		
291	eP	Z	21	30	50		
292	eP	Z	22	01	02.4		
293	eP	Z	22	08	15.7		
294	eP	Z	22	24	32		
295	iP	Z	22	26	55.5	DIL. FELT HNR INT,2	
18,6,66	296	iP	Z	00	34	26	DIL.
	297	iP	Z	01	12	51.5	
	298	iP	Z	01	43	29.9	
	299	iP	Z	01	48	01.9	COMP.
	300	iP	Z	01	58	28.0	DIL.
	301	eP	Z	02	13	38	
	302	iP	Z	02	34	12.0	DIL.
	303	iP	Z	02	47	29.6	COMP.
	304	iP	Z	03	33	02.0	
	305	iP	Z	04	27	58.6	
	306	iP	Z	07	35	28	DIL.?
	307	iP	Z	08	10	21.9	DIL.
	308	iP	Z	08	24	57.0	COMP.
	309	iP	Z	08	40	02.0	

18.6.66 (continued)

	310	eP	Z	09	01	(34)			
	311	iP	Z	09	13	44			
	312	iP	Z	09	40	21.2			
	313	iP	Z	09	38	12.2			
	314	iP	Z	09	48	35.0	COMP.		
	315	iP	Z	10	21	35	DIL.		
	316	iP	Z	11	32	42	DIL.		
	317	iP	Z	12	08	23.4	DIL.		
	318	iP	Z	12	20	12.1			
	319	iP	Z	12	27	(20)			
	320	iP	Z	12	33	50			
	321	iP	Z	15	05	(54)			
	322	iP	Z	15	10	44.2			
	323	iP	Z	15	24	47.5	DIL.?		
	324	iP	Z	17	42	23.2			
	325	iP	Z	18	56	43	COMP.?		
	326	iP	Z	19	19	31.1	COMP.		
	327	iP	Z	19	54	(57)			
	328	iP	Z	20	37	20			
	329	iP	Z	21	33	16.5			
	330	iP	Z	21	57	57			
	331	iP	Z	22	06	42.9	DIL.		
	332	iP	Z	23	58	19.5			
19.6.66	333	iP	Z	00	14	39.4	DIL.		
	334	iP	Z	00	59	38.1			
	335	eP	Z	01	34	07.0			
	336	iP	Z	02	40	10	COMP.		
	337	iP	Z	04	50	06			
	338	iP	Z	07	54	57	DIL.		
	339	iP	Z	09	22	10.5			
	340	iP	Z	09	58	54.1			
	341	iP	Z	11	18	(58)			
	342	iP	Z	13	35	00.7	COMP.		
	343	iP	Z	13	45	01.4			
	344	iP	Z	16	43	10			
	345	eiP	Z	18	26	10			
	346	iP	Z	19	23	25.1	COMP.		
	347	eP	Z	19	58	(23)			
20.6.66	348	iP	Z	03	55	48	COMP.		
	349	iP	Z	07	10	17.5	COMP.		
	350	eP	Z	09	28	(31.3)			
	351	iP	Z	10	17	16	COMP.		
	352	iP	Z	10	37	20.8	DIL.		

20.6.66 continued.

	353	iP	Z	13	01	59.5	
	354	iP	Z	14	23	14.5	DIL.
	355	iP	Z	20	59	45.0	DIL.
	356	iP	Z	21	15	31.3	DIL.
	<u>357</u>	iP	Z	22	00	39.0	
21.6.66	358	iP	Z	00	44	35.3	COMP.
	359	iP	Z	05	49	23.5	
	360	iP	Z	08	11	14	
	361	iP	Z	15	56	03.3	DIL.
	362	iP	Z	16	57	40.1	COMP.
	363	iP	Z	19	22	03.5	DIL.

Seismogram read by E.J. Bellis

J.C. Grover,
Chief Geologist

BRITISH SOLOMON ISLANDS PROTECTORATE
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 Telegram SEISMO.
 Phone 521,

Box G24,
 Post Office,
 HONIARA.

1st July, 1966

PRELIMINARY BULLETIN NO. 26/66
 FROM 22/6-29/6/66

<u>22-6-66</u>	364	iP	Z		01	52	27.5	
	365	iP	Z		03	01	24.5	DIL
	366	iP	Z		05	24	43.5	DIL
	367	iP	Z		12	33	44.6	DIL
	368	iP	Z		12	38	04.2	COMP.
	369	iP	ZZ		20	35	13.8	DIL.
<u>23-6-66</u>			1(S)	E1		36	51	
	370	iP	Z		00	36	30	
	371	iP	Z		06	11	01.8	DIL.
	372	iP	Z		08	22	02.8	DIL.
	373	iP	Z		18	03	21.2	
<u>24-6-66</u>	374	iP	Z		00	07	17.8	
	375	iP	Z		02	24	12	DIL.
	376	iP	Z		04	59	43	CBM.
	377	iP	Z		01	17	08.2	CBM.
<u>25-6-66</u>	378	iP	ZZ, N, E, 1		16	01	42.4	COMP.
	379	iP	Z		18	40	51.0	DIL. SE
								COMP.
<u>26-6-66</u>								
<u>27-6-66</u>	380	iP	Z		10	53	43.9	
		iS	N1		11	04	11	DIL.
	381	iP	Z1		11	11	52	
	382	iP	Z		21	53	32.6	
<u>28-6-66</u>	383	iP	Z		07	42	09	
	384	iP	Z		09	39	17.6	
	385	eP	Z		11	36	56	DIL.
		iS	Z1			39	30	
<u>29-6-66</u>	386	iP	ZZ, N, E, 1		21	48	49	DIL. SE

Seismogram read by E.J. Bellis

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Telegram SEISMO.

P.O.Box ~~12~~ 624

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Honiara,

8th July, 1966

PRELIMINARY BULLETIN No. 27/66 From 30/6/66 To 6/7/66

<u>30-6-66</u>	387	e(P)	Z ₁	12	35	(02)	
	388	iP	Z ₁	14	59	07.6	COMP.
	389	iP	Z	20	54	26.1	COMP.
<u>1-7-66</u>	390	iP	Z	00	33	51.9	COMP.
	391	iP	ZZ ₁	05	59	23.5	COMP.
		ipP	Z ₁			48	
		iS		06	06	25	
	isS			07	08		
<u>2-7-66</u>	392	iP	Z	05	26	(47)	CBM
	393	iP	Z	19	30	43.7	
<u>3-7-66</u>							NIL.
<u>4-7-66</u>	394	iP	Z	09	15	45.8	
	395	eP	Z ₁	18	44	14	
		iS	E ₁		52	40	
		iS	N ₁		53	00	
		iIq	E ₁		59	05	
		iIr	Z ₁	19	02	12	
<u>5-7-66</u>							NIL.
<u>6-7-66</u>	396	iP	Z	21	53	30.7	

Seismogram read by E.J. Bellis,

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Chief Geologist

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PRELIMINARY BULLETIN NO. 28/66

15th July, 1966

FROM 7/7-13/7/66

<u>7-7-66</u>	397	iP	Z	02	19	45.0	COMP.
<u>8-7-66</u>							NIL.
<u>9-7-66</u>	398	iP	Z	02	43	10.4	COMP.
	399	iP	Z	13	00	03	COMP.
	400	iP	Z	17	13	(30)	
<u>10-7-66</u>	401	eP	Z ₁	10	06	38	
		eS	Z ₁		11	44	
	402	iP	Z ₁	12	53	14.1	COMP.
	403	iP	Z ₁	16	21	17	DIL.
		iS	N ₁		28	13	
<u>11-7-66</u>	404	eP	Z	22	51	42.5	
<u>12-7-66</u>	405	iP	ZZ ₁	06	37	16.4	
	406	iP	ZZ ₁ N ₁ E ₁	17	41	03.5	COMP. SE DEEP.
		iS	Z ₁		44	06	
<u>13-7-66</u>	407	iP	Z ₁	14	47	33.7	COMP.
		e(S)	E ₁		49	26.5	
		e(SoP)	Z ₁		56	20	

Seismogram read by E.J. Bellis,

J.C. Grover
Chief Geologist

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PRELIMINARY BULLETIN NO. 29/66

FROM 14/7-20/7/66

22nd July, 1966

<u>14-7-66</u>	408	1P	Z	03	25	22.7
<u>15-7-66</u>						
<u>16-7-66</u>	409	1P	ZZ ₁ N ₁	07	21	24.3
		1S	E ₁		22	29
<u>17-7-66</u>	410	eP	Z	02	27	47
		eS	N ₁		30	(40)
	411	eP	Z	06	50	(12)
		eS	N ₁		51	33
<u>18-7-66</u>						
<u>19-7-66</u>	412	eP	Z ₁	01	51	(40)
		eS	N ₁	02	00	18
	413	eP	Z ₁	04	43	10
	414	1P	Z	05	13	30.6
	415	eP	Z ₁	19	31	15
		eS	E ₁		39	51
	416	eP	Z	23	13	48.8
<u>20-7-66</u>	417	1P	Z	19*	49	34.9

NIL.

~~DIL. SE~~

NIL.

Seismogram read by E. J. Bellis,

J. C. Grover
Chief Geologist

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PRELIMINARY BULLETIN NO. 30/66

29th July, 1966

FROM: 21/7-27/7/66

<u>21-7-66</u>	418	iP	ZN	00	21	21.5	DIL SOUTH.
		iS	Z ₁			38	
	419	e	Z ₁	03	41	10	
	420	iP	Z ₁	05	25	37.4	DIL.
	421	iP	ZZ ₁	18	34	31.7	DIL. DEEP A 12.0 T. 0.7
		iS	Z ₁			37 13	
<u>22-7-66</u>	422	eP	Z	08	10	15	
	423	iP	ZNE	08	28	17.8	COMP. SE.
			Z ₁ N ₁ E ₁				
		iS	Z ₁			30 11	
	424	e(P)	Z ₁	10	28	02	
		iS	E ₁			36 40	
<u>23-7-66</u>	425	iP	Z	10	18	23.3	NIL.
		iS	N			19 35.5	
	426	eP	Z ₁	14	42	40	
	427	iP	Z ₁	22	49	53.2	NIL.
		iS	N			51 05.5	
<u>24-7-66</u>	428	e(P)	Z ₁	08	57	57.7	
	429	eP	ZZ ₁	17	23	40	
<u>25-7-66</u>							NIL.
<u>26-7-66</u>	430	eP	Z	09	27	05	DIL.
	431	eP	Z	15	02	16	
<u>27-7-66</u>							NIL.

Seismogram read by E.J. Bellis,

J.C. Grover
Chief Geologist

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PRELIMINARY BULLETIN No. From To

Date	No.	Type	Time	Duration	Time	From	To
<u>28-7-66</u>	432	eP	ZZ	01 21	(03.9)	CEM	
		i(S)	E ₁		23 12		
	433	1P	Z ₁	08 19	46	A 12.5 T 1.0	
		1S	E ₁		23 28		
	434	1P	Z ₁	08 44	45	COMP.	
<u>29-7-66</u>	435	1P	Z ₁	11 47	02		
			Z, N, E				

17.5

50.9

5

COMP.

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					31		28.7.66		3.8.66	
<u>28-7-66</u>	432	eP	ZZ ₁	01	21	(03.9)	CBM			
		1(S)	E ₁		23	12				
	433	1P	Z ₁	08	19	46	A 12.5 T 1.0			
		1S	E ₁		23	28				
	434	1P	Z ₁	08	44	45	COMP.			
<u>29-7-66</u>	435	1P	ZNE	11	47	02				
			Z ₁ N ₁ E ₁							
	436	1P	Z	14	42	17.5				
<u>30-7-66</u>	437	1P	Z	19	16	50.9				
	438	1P	Z	19	35	06.5	COMP.			
		1S	Z ₁			48.8				
<u>31-7-66</u>	439	1(P)	Z ₁	11	53	21				
	440	1P	Z ₁	16	34	27				
	441	1P	Z	22	24	55.7	DIL.			
<u>1-8-66</u>	442	1P	ZNE	01	42	17.1	DIL.			
	443	1P	ZNE	03	23	27	DIL. SE			
			Z ₁ N ₁ E ₁							
		1S	Z ₁			37				
<u>2-8-66</u>	444	1P	Z	06	06	(51)	CBM			
	445	1P	Z	12	03	30.5	COMP.			
	446	1P	Z	14	28	04.4	DIL.			
		1S	Z ₁			21				
	447	1P	Z	18	27	19				
<u>3-8-66</u>							NIL.			

Seismogram read by D. Tuni

J.C. Grover
 Chief Geologist

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PRELIMINARY BULLETIN NO. 32/66

12 August, 1966

FROM 4-10/8/66

<u>4-8-66</u>							NIL.
<u>5-8-66</u>	448	iP	ZZ	04	33	51	COMP. SE
			N ₁ E ₁				
	449	iP	Z ₁	07	03	(40)	CBM
	450	eP	Z	15	39	59.5	
	451	iP	Z	19	57	30	
		e(S)	E ₁		58	10	
<u>6-8-66</u>	452	iP	Z	18	31	26.8	COMP.
		iS	N			45.5	
	453	eP	Z	20	30	43	
		eS	N		31	24	
<u>7-8-66</u>	454	iP	Z ₁	02	23	41	COMP.
		eS	N ₁		32	20	
	455	iP	Z ₁	03	07	42.8	COMP.
	456	eP	Z	10	02	11	CBM
	457	eP	Z ₁	17	49	31	
		eS	N ₁	18	00	28	
<u>8-8-66</u>	458	iP	Z	07	25	22.3	DIL.
		eS	N ₁		26	10	
<u>9-8-66</u>	459	iP	Z	20	14	57.4	DIL.
		eS	N		15	13.8	
	460	eP	Z	22	28	14	
<u>10-8-66</u>	461	eP	Z	02	21	10.5	
	462	iP	Z ₁	05	06	37	DIL.
	463	eP	Z ₁	12	35	50	
ADDITION TO	464	iP	Z	19	33	35	
31/66.	1-8-66	465	eP	Z	21	16	31

Seismogram read by E.J. Bellis,

J.C. Grover
 Chief Geologist



The Director

International Seismological Research Centre

6 South Oswald Road, Edinburgh 9

Scotland

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 HONIARA SEISMOLOGICAL OBSERVATORY. HNR

Telegram SEISMO.
 Phone 521,

Box G24,
 Post Office,
HONIARA.

PRELIMINARY BULLETIN NO. 33/66

19th August, 1966

FROM - 11/8-17/8/66

<u>11-8-66</u>	466	eP	Z ₁	05	18	24	
		iS	E ₁		23	12	
	467	eP	Z ₁	23	31	16	
		eS	N ₁		36	05	
<u>12-8-66</u>	468	iP	Z	01	09	22.7	DIL.
		iS	N ₁			39.5	
	469	iP	Z ₁	14	43	37.0	
<u>13-8-66</u>	470	eP	Z	05	48	43.5	
	471	eP	Z	06	48	18	
	472	eP	Z	09	24	15	
<u>14-8-66</u>	473	eP	Z ₁	04	54	49	
		eS	N ₁		57	(57)	
<u>15-8-66</u>	474	eP	Z ₁	02	53	46	
		e(S)	E ₁	03	00	21	
<u>16-8-66</u>	475	eP	Z ₁	04	58	16	
	476	eP	ZZ ₁	19	49	24	
	477	iP	Z	23	21	30.0	A 4.5 T 1.4 DIL.
		iS	N ₁			39	
<u>17-8-66</u>	478	eP	Z ₁	00	57	30	FIJI
		eS	E ₁	01	00	39	
		ePcP	Z ₁		01	05	
	479	iP	ZZ ₁	20	00	16.5	COMP. BANDA SEA
		esP	Z ₁		02	48	
		iS	NN ₁		05	08.5	
	eG	N ₁		08	11		

Seismogram read by E.J. Bellis

R.B. Thompson
 Acting Chief Geologist

HOMIAGE SEISMOLOGICAL OBSERVATORY, H.M.S.
BRITISH SOLOMON ISLANDS POST OFFICE

Box 533
Post Office
HONIARA

Phone 211
Telex 211

POSTAL TELEGRAPH OFFICE NO. 23/63

FROM - 12/8-17/8/66

11-8-66 180
12-8-66 180
13-8-66 180
14-8-66 180
15-8-66 180
16-8-66 180
17-8-66 180
18-8-66 180
19-8-66 180
20-8-66 180
21-8-66 180
22-8-66 180
23-8-66 180
24-8-66 180
25-8-66 180
26-8-66 180
27-8-66 180
28-8-66 180
29-8-66 180
30-8-66 180
31-8-66 180

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6 South Oswald Road, Edinburgh 9

Scotland

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 HONIARA SEISMOLOGICAL OBSERVATORY. HNR.

Telegram SEISMO.
 Phone 521,

Box G24,
 Post Office,
HONIARA.

PRELIMINARY BULLETIN NO. 34/66

26th August, 1966

FROM:	Date	Time	Phase	Station	Mag	Mag	Mag	Notes
<u>18-8-66</u>	480	eP	Z ₁	10	52	(14)		
	481	eP	Z ₁	14	40	(56)		
		e	Z ₁		41	16		
		eS	Z ₁ E ₁		42	21		
	482	iP	Z ₁ Z ₁	14	44	51		
		eS	Z ₁ E ₁		46	18		
		e	Z ₁		48	40		
	483	iP	Z ₁	15	47	25		
<u>19-8-66</u>	484	e(PKS)	Z ₁ E ₁	12	42	08		
		e(PPP)	Z ₁		43	12		
		e(PPS)	E ₁		52	04		
		e(SS)	E ₁		58	28		
		e(SSS)	E ₁	13	03	07		
		e	Z ₁		10	00		
<u>20-8-66</u>	485	iP	Z	06	15	02		CBM
	486	iP	Z ₁	09	41	47.5		COMP.
		i	Z ₁		42	40		
	487	e(P)	Z ₁	12	24	06		
	488	iP	Z ₁	23	00	40		
		eS	N ₁		05	28		
<u>21-8-66</u>	489	eP	Z ₁	05	07	(47)		CBM
		iS	N ₁		13	20		
	490	iP	Z ₁	07	06	45.5		
		eS	Z ₁		07	12		
	491	iP	Z ₁	22	56	36		
		iS	NE			56		
<u>22-8-66</u>	492	eP	Z ₁	17	07	44		
		eS	N ₁		12	20		
	493	iP	Z ₁ Z ₁	17	46	02.4		
	494	eP	Z	20	35	(52)		CBM
<u>23-8-66</u>	495	iP	Z	15	35	53.7		
<u>24-8-66</u>								NIL.

Seismogram read by E.J. Bellis,

R.B. Thompson
 Acting Chief Geologist

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The Director

International Seismological Research Centre

6 South Oswald Road, Edinburgh 9

Scotland

GREAT BRITAIN

INTERNATIONAL SEISMOLOGICAL OBSERVATORY, HULL
TELEPHONE 251240
FROM 12/21/65
PRELIMINARY BULLETIN 1965/12

HULL, ENGLAND
EAST OCEAN
HULL, ENGL.

26th August, 1965

British Solomon Islands Protectorate
Honiara Seismological Observatory. HNR.

Telegram SEISMO

Phone 521

Box G24,
Post Office,
HONIARA, B.S.I.P.

2nd September 1966

Preliminary Bulletin No. 35/66

From 25th August to 31st August 1966

25.8.66	497	iP	ZNE	18	48	12.2	
		iS	N ₁			28	
	498	eP	Z	19	59	(26)	
	499	iP	ZNE	23	59	27.0	COMP. SE.
			Z ₁ N ₁ E ₁				
		iS	N ₁			44.5	
26.8.66	500	eP	N	00	57	40	
	501	iP	ZN	09	10	33	COMP. SOUTH
	502	eP	Z	13	32	01	
27.8.66	Nil						
28.8.66	503	iP	Z	00	27	15.3	COMP.
	504	iP	Z	07	35	46.7	COMP. A 10.2 Tl.1
	505	iP	ZZ ₁	10	04	47	COMP. NW
		iS	N ₁		06	09	
	506	iP	Z	20	27	42.4	
29.8.66	507	iP	Z	06	04	51.5	DIL.
	508	eP	Z ₁	13	20	09	CBM
		eS	E ₁		28	06	
30.8.66	Nil						
31.8.66	509	iP	Z	10	18	52	
		iS	N ₁		19	30	
	510	eP	Z	16	25	(28)	CBM

Seismogram read by E.J. Bellis.

R.B. Thompson
for Chief Geologist



The Director,

International Seismological Research Centre,

6 South Oswald Road,

Edinburgh 9,

Scotland, Great Britain

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Honiara Seismological Observatory HNR

Telegram SEISMO
Telephone 521

Box G24,
Post Office,
HONIARA. B.S.I.P.

9th September 1966

Preliminary Bulletin No. 36/66From 1st September to 7th September 1966

1.9.66	511	e(P)	Z ₁	14	31	(56)	
	512	eP	Z	20	38	(40)	
2.9.66	513	e(N)	N ₁	08	23	35	
3.9.66	514	iP	Z	01	00	42.8	
		iS	N		01	02	
	515	iP	Z	01	02	13	
		iS	N			36	
4.9.66	516	iP	Z	07	47	48.5	DIL
	517	iP	ZZ ₁	09	46	22	A 6.5 TO.8
		eS	N ₁		50	18	
	518	eP	Z ₁	13	31	10	
5.9.66	519	iP	Z	00	13	18.5	
	520	iP	Z	06	53	56.5	
		iS	Z ₁		54	57.5	
		eP	Z		58	(50)	
	521	iP	Z	13	38	30.6	
		iP	N			53.2	
	522	eP	Z	18	00	51	
523	eP	Z	21	00	15		
	eS	E			38		
6.9.66		Nil					
7.9.66	524	eP	Z	05	54	(37.5)	C.B.M.
	525	iP	Z	15	56	47.6	DIL
		iS	E ₁		58	02	

Seismogram read by E.J. Bellis.

R.B. Thompson
for Chief Geologist

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The Director,

International Seismological Research Centre,

South

6/Oswald Road,

Edinburgh 9, Scotland, United Kingdom

HONIARA SEISMOLOGICAL OBSERVATORY HNR
British Solomon Islands Protectorate

Telegram SEISMO
 Telephone 521

Box G24,
 Post Office,
HONIARA. B.S.I.P.

11th September 1966

Preliminary Bulletin No. 37/66

From 8th to 14th September 1966

8.9.66	526	iP	Z	00 04	15.1	DIL COMP. NW A6.3 T2.0
	527	iP	Z ₁ Z ₁ N ₁ E ₁	21 22	24.5	
		iS	E ₁	27 30		
9.9.66					Nil	
10.9.66					Nil	
11.9.66	528	eP	Z ₁	07 06	(20)	
		e(S)	N ₁	08 43		
12.9.66	529	eP	Z	00 44	(38)	COMP. SE. A6.0 T.1.1
	530	iP	ZZ ₁ N ₁ E ₁	11 33	34.0	
		iS	E ₁	36 45		
	531	eP	Z	12 44	05.5	
	532	eP	Z	14 09	(18)	
13.9.66	533	eP	Z ₁	00 54	(40)	
	534	eP	Z	09 42	57	
14.9.66	535	eP	Z	00 16	27.8	
	536	eP	Z	00 24	59	
	537	eP	Z	01 23	(32)	
		iS	N	24 14		
	538	iP	Z	07 25	36.8	
		iS	Z ₁		43.5	
	539	iP	Z ₁	16 22	05.3	
	540	eP	Z ₁	23 33	09	
		e(PP)N ₁		37	17	
e(PP)Z ₁			38	00		
e(SKS)N ₁			43	50		
e(S)E ₁			45	16		
e(PPS)N ₁			47	04		

Seismogram read by E.J. Bellis.

J.C. Grover
Chief Geologist



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Kent*

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England*

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J.C. Grover
Chief Engineer

17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

Hungary

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Telegram SEISMO.

Phone 521,

Box G24,
Post Office,
HONIARA.

PRELIMINARY BULLETIN NO. 38/66

23rd September 1966

FROM 15-21/9/66

<u>15-9-66</u>	541	eP	Z	00	17	(07)	CBM
	542	iP	ZZ ₁	04	12	50.8	
	543	eP	Z ₁	12	06	32	
	544	iP	ZNE	12	25	15.3	DIL. SE.
			Z ₁ N ₁ E ₁				
	545	eP	Z ₁	14	18	17.5	
	546	eP	ZZ ₁	17	19	36.8	
		eS	N ₁		26	42	
	547	iP	Z ₁	19	54	52.0	
<u>16-9-66</u>	548	eP	Z	07	56	(20)	CBM
	549	iP	Z	13	15	53.5	COMP. A 2.8 T 1.4
<u>17-9-66</u>	550	iP	Z	00	11	15.6	DIL.
	551	iP	Z	04	30	42.7	COMP.
	552	eP	Z	20	23	20	
		eS	N ₁		28	32	
<u>18-9-66</u>	553				16	10.0	TRACES
<u>19-9-66</u>							NO LP RECORDS
	554	iP	Z	03	40	54.0	COMP. A 5.5 T 1.4
	555	iP	Z	16	10	30.6	DIL.
	556	iP	Z	19	22	13.0	
	557	iP	Z	21	20	05.5	
<u>20-9-66</u>	558	eP	Z	11	52	58.5	
	559	e(P)	Z ₁	17	38	06	
<u>21-9-66</u>							NIL.

Seismogram read by E.J. Bellis

J.C. Grover
Chief Geologist



The Director

International Seismological Research Centre

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PRELIMINARY BULLETIN NO. 39/66

30th September 1966

FROM 22/9-28/9/66

<u>22-9-66</u>	560	eP	Z ₁	21	40	(51)	CBM
		e(S)	E ₁		45	(50)	
<u>23-9-66</u>	561	e(P)	Z ₁	01	39	20	DIL. DIL. A 3.7 T 0.7
		i(S)	N ₁		46	48	
	562	iP	Z ₁	04	52	19	
	563	iP	Z	20	28	37	
<u>24-9-66</u>	564	iP	ZZ ₁	16	52	23.3	A 6.0 T 1.5 DEEP
		eS	E ₁		55	40	
<u>25-9-66</u>	565	iP	Z	08	40	17.3	DIL. COMP.
	566	iP	Z	12	20	36.4	
	567	iP	Z	13	26	45.0	
<u>26-9-66</u>	568	e(P)	Z ₁	06	15	20	
<u>27-9-66</u>							NIL.
<u>28-9-66</u>	569	iP	ZZ ₁	14	11	23.0	DIL.
		iS	E ₁		20	26	

Seismogram read by E.J. Bellis,

J.C. Grover
Chief Geologist



The Director

International Seismological Research Centre

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Phone 521,

Box G24,
Post Office,

7th October, 1966

PRELIMINARY BULLETIN NO. 40/66

FROM 29/9/66-5/10/66

<u>29-9-66</u>	570	1P	Z	02	49	24.4	DIL.
<u>30-9-66</u>	571	1P	Z	19	08	32.5	COMP.
	572	1P	Z	19	26	54.2	A 9.0 T 0.8
<u>1-10-66</u>	573	1P	Z	05	47	09.1	
	574	1P	Z	17	36	11.8	
<u>2-10-66</u>	575	eP	Z ₁	07	34	16	
		IS	E ₁		42	50	
<u>3-10-66</u>							NIL.
<u>4-10-66</u>	576	1P	Z	01	45	13.5	
	577	1P	Z	02	56	52.3	
	578	1P	Z	03	01	02.8	
<u>5-10-66</u>	579	1P	Z	14	01	10.5	DIL.
		e(S)	N ₁			42	
	580	1P	Z	20	48	25.1	A 5.6 T 0.6
	581	1P	Z	23	10	15.3	
		et	Z		15	(12)	

Seismogram read by E.J. Bellis,

J.C. Grover
Chief Geologist

BRITISH GEOLOGICAL SURVEY
HUNTERS HOUSE, WILSON ROAD, BRISTOL

Box 634,
Post Office,
7th October, 1956

Telephone BRISTOL 2110

Phone 211

PRELIMINARY BULLETIN NO. 401A
FROM 20/10/56-21/10/56

20-10-56	270	19	2	02	09	04.4	211
20-10-56	271	19	2	10	08	22.8	COMB.
20-10-56	272	19	2	10	29	24.2	A 9.9 T 0.9
21-10-56	273	19	2	08	47	09.1	
21-10-56	274	19	2	17	36	11.9	
21-10-56	275	19	2	07	34	19	
21-10-56	276	19	2	08	42	29	
21-10-56	277	19	2	01	45	12.8	
21-10-56	278	19	2	02	53	22.2	
21-10-56	279	19	2	02	57	02.8	

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6 South Oswald Road, Edinburgh 9

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BRITISH SOLOMON ISLANDS PROTECTORATE
 HONIARA SEISMOLOGICAL OBSERVATORY, HNR

Telegram SEISMO.

Box G24,
 Post Office,
 HONIARA.

Phone 521

PRELIMINARY BULLETIN NO. 41/66

14th October, 1966

FROM:- 6-12/10/66

<u>6-10-66</u>	582	iP	Z	03	14	13.8	
	583	iP	Z	05	03	03.3	
	584	iP	Z	12	48	09.5	
<u>7-10-66</u>	585	iP	ZZ ₁	03	15	38.6	.COMP.
		iS	Z ₁ N ₁		16	02.0	
	586	iP	ZNE ₁	15	58	46.8	COMP. SE.
			Z ₁ N ₁ E ₁				
		i(S)	N ₁ ₁ ₁	16	01	40	
<u>8-10-66</u>	587	eP	ZZ ₁	00	17	21	
		eS	N ₁ ₁		21	44	
	588	iP	Z ₁ ₁	02	39	18	COMP.
		iS	N ₁ ₁		43	36	
<u>9-10-66</u>							NIL.
<u>10-10-66</u>	589	iP	ZNE	12	51	03.3	DIL. SW. FELT INT 2
		iS	N ₁ E ₁			12.2	
<u>11-10-66</u>	590	eP	Z ₁	00	05	18.0	
		eIr	Z ₁		12	48	
	591	eP	Z ₁	06	10	46.5	
	592	e(P)	Z ₁	06	46	46.0	
		eS	N ₁		54	29	
		eIr	Z ₁	07	03	39.0	
	593	eP	Z ₁	14	32	28.7	
	594	eP	Z ₁	20	46	(51)	
		eS	N ₁		52	02	
		eIr	Z ₁		54	56.0	
<u>12-10-66</u>	595	iP	Z ₁	00	13	51.0	
		ePP	Z ₁		15	11.0	
		e(S)	E ₁		19	38	
		eL _q	Z ₁		21	08.0	
		eIr	Z ₁		22	13.0	
	596	eP	Z ₁	04	28	26.0	
		e(S)	N ₁		33	20	
		eIr	Z ₁		35	14.0	
	597	iP	Z ₁	05	07	14.0	
	598	eX	Z ₁	21	15	18.0	

Seismogram read by E.J. Bellis,

J.C. Grover
Chief Geologist



The Director

International Seismological Research Centre

6 South Oswald Road, Edinburgh 9

Scotland

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PRELIMINARY BULLETIN NO. 12/66

From: 13-19/10/66

21st October, 1966

<u>13-10-66</u>	599	eP	Z	01	25	(26)	
	600	iP	Z	06	06	25.8	COMP.
	601	eP	Z	10	23	50.5	
	602	eP	Z	15	16	11	
	603	iP	Z	16	30	35	
	604	eP	Z ₁	18	54	(55)	
		eS	N ₁	19	03	26	
	605	iP	Z	23	02	43.9	
<u>14-10-66</u>	606	eP	Z ₁	02	38	09	
		eS	N ₁		42	50	
	607	iP	ZNE	09	17	40.5	COMP. SW.
	608	iP	Z	16	40	11	
		iS	N			(32)	
<u>15-10-66</u>	609	eP	Z	18	36	34	
	610	e(P)	Z ₁	20	40	38	
	611	eP	Z ₁	20	36	18	
<u>16-10-66</u>	612	iP	Z	09	48	05.1	DIL.
	613	iP	Z	13	20	10.0	
	614	iP	Z	19	17	37	
<u>17-10-66</u>	615	iP	Z	03	59	32.1	COMP T 0.7 A 16.5
	616	iP	ZNE	10	17	20	DIL. SE. T 0.8 A 20.1
		iS	N ₁		18	31	
	617	iP	Z ₁	12	36	26	DIL. SE.
	618	iP	Z	13	50	34.0	T 0.7 A 8.0
	619	iP	Z	18	24	22.3	
		eS	N ₁		27	05	
	620	eP	Z ₁	21	57	06	PERU
		eFKP	Z ₁	22	00	55	
		iPP	Z ₁ N ₁		02	05	
		iSKS	N ₁		07	26	
		iSKS	N ₁		08	02	
		ePKKP	ZNE		11	06	
		eSKKP	Z		14	29	
<u>18-10-66</u>	621	iP	Z	02	39	26.6	A 16.0 T 0.7
	622	eP	Z	07	25	05	
	623	iP	Z	14	38	30	
	624	iP	Z	18	38	35	
		iS	E			24	
	625	iP	Z	20	51	32.5	
		iS	N		53	00	
	626	eP	Z	21	17	(48)	CBM
<u>19-10-66</u>	627	iP	Z	03	23	(02)	
	628	eP	Z ₁	08	21	57	
	629	eP	Z ₁	11	24	06	
	630	eP	Z	18	27	27	
	631	eP	Z	19	00	53.4	
	632	iP	Z	23	49	40.5	

Seismogram read

by E. J. Bellis, J. C. Grover, Chief Geologist

British Solomon Islands Protectorate
Honiara Seismological Observatory. HNR.
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The Director

International Seismological Research Centre

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PRELIMINARY BULLETIN NO. 43/66

28th October, 1966

From:- 20-26/10/66

<u>20-10-66</u>	633	eP	Z	13	38	07.5	COMP. SE	
	634	eP	Z	15	07	17.0		
<u>21-10-66</u>	635	iP	Z	08	23	14		
<u>22-10-66</u>	636	eP	N	02	35	(47)	NO SPZ RECORD	
	637	iP	N	05	28	07.5		
	638	iP	N	12	14	24		
	639	iP	NE	14	42	22.9		
	640	eP	N	17	07	36.6		
<u>23-10-66</u>	641	iP	Z	00	40	15		
	642	iP	Z	09	17	09.2		
	643	eP	Z	10	26	14.2		
	644	iP	Z	18	01	34.0		
		iS	N			40.2		
645	eP	Z	22	43	12			
<u>24-10-66</u>	646	iP	Z	11	54	42.7		
	647	eP	Z	16	10	52.4		
	648	eP	Z	17	41	10		
	649	iP	Z	22	03	34.7		
<u>25-10-66</u>	650	iP	Z	00	29	39	A 12.6 T 1.6	
	651	iP	Z	01	58	37.0		
		iS	N			59		01
	652	iP	Z	04	12	25.5		
		iS	N			48		
	653	iP	Z	07	38	06.0		
	654	eP	Z	08	41	36.5		
	655	eP	Z	09	37	33.5		
	656	eP	Z	10	21	54		
	657	eP	Z	23	18	06.5		
<u>26-10-66</u>	658	iP	Z	11	23	35.5		
	659	eP	Z	18	31	05.0		

Seismogram read by E.J. Bellis,

J.C. Grover
Chief Geologist



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PRELIMINARY BULLETIN NO. 44/66

4th November 1966

From: 27-10-66 to 2-11-66

<u>27-10-66</u>	660	eP	Z	00	17	(11.6)	
	661	eP	Z	02	29	(40)	
	662	iP	Z	06	14	31.4	
		iS	N			48	
	663	iP	Z	07	40	53.5	
		iS	N		41	00	
	664	eP	Z	14	25	05.1	
	665	eP	ZZ ₁	14	27	49.3	
		iS	N ₁		33	20	
	666	eP	Z ₁	22	29	24	
<u>28-10-66</u>	667	iP	ZNE	01	41	27.1	S.E. DIL/FELT HONIARA INT.4
			Z ₁ N ₁ E ₁				
	668	iP	Z	02	18	40	DIL
	669	iP	Z	04	04	21	DIL
		iS	N			27.5	
	670	iP	Z	05	14	40.2	
		iS	N			47	
	671	iP	Z	11	27	02	DIL
	672	iP	Z	15	37	07	
	673	eP	Z	18	35	01.8	
	674	eP	Z	22	15	05.5	
		iS	N ₁ E ₁		17	45	
<u>29-10-66</u>	675	iP	Z	01	21	(38)	CBM
	676	iP	Z	02	36	53.5	
	677	iP	Z	07	09	44.4	
	678	eP	Z ₁	10	41	46	
	679	eP	Z ₁	19	54	42.5	
	680	iP	Z	22	36	23.2	
		e(S)	E ₁		37	14	
<u>30-10-66</u>	681	iP	Z	14	43	44	
	682	iP	Z	16	43	(12)	
	683	iP	Z	21	38	02.5	DIL.
<u>31-10-66</u>	684	iP	Z	18	33	28.7	COMP.
<u>1-11-66</u>	685	iP	Z	00	20	32	
		iS	N			50	
	686	iP	ZNE	21	36	27.1	DIL.SE.FELT HONIARA INT.2
		iS	E ₁			35.8	
<u>2-11-66</u>	687	eP	NE	07	35	57.2	NO SPZ RECORD.
	688	eP	N	09	34	17.5	
	689	eP	N	10	29	55	
	690	eP	N	12	05	23.3	
	691	eP	N	20	02	11	
	692	iP	E	23	58	00.1	
		iS	E			06.0	

ismogram read by

E.J. Bellis

J.C. Grover

Chief Geologist

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Scotland

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PRELIMINARY BULLETIN NO.45/66

11th November, 1966

From: 3-9/11/66

<u>3-11-66</u>	693	iP	Z	02	41	13.3	FELT HNR INT. 2
		iS	N ₁ E ₁		41	20	
	694	eP	Z ₁	03	25	(16)	GBM
	695	eP	ZNEZ ₁ N ₁	03	31	25.8	DIL NW
		iS	N		33	10.5	
	696	eP	Z	09	23	06.4	DIL.
		eS	N		23	23	
	697	eP	Z	10	27	35.0	
		iS	N		27	56.9	
	698	e(P)	Z	16	44	22	
	699	(IR)	Z ₁	17	27	17	
<u>4-11-66</u>	700	e(P)	Z	05	15	49	GBM
		eS	N		16	08	
	701	eP	Z	07	20	16	
		iS	E		20	35	
	702	e(P)	Z	12	06	05.5	GBM
		eS	N		06	30.0	
<u>5-11-66</u>	703	eP	ZZ ₁	02	33	26.5	
		iS	N ₁		36	03.5	
	704	eP	Z ₁	08	43	37	
		iS	N		43	54.0	
	705	eP	Z	09	40	47	
	706	eP	Z	10	37	36	
	707	eX	E ₁	12	30	39	
	708	iP	ZZ ₁	12	50	39	
	709	iP	Z	13	46	15.2	T 1.1 A 22.5
	710	eP	Z	16	05	32.5	
<u>6-11-66</u>							N I L
<u>7-11-66</u>	711	eP	Z	20	28	(19)	
	712	iP	Z	20	29	32.8	COMP.
<u>8-11-66</u>							N I L
<u>9-11-66</u>							N I L

Seismogram read by E.J. Bellis,

J.C. Grover
Chief Geologist



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15th November, 1966

PRELIMINARY BULLETIN NO. 46/66

From: 10-16/11/66

<u>10-11-66</u>	713	eP	Z	11	47	00.8	COMP
		iS	N		47	07.8	
	714	eP	Z	15	22	03.8	CBM
		eS	N		22	17.2	
	715	iP	Z	20	32	10.9	
		iS	N ₁		32	46.8	
<u>11-11-66</u>	716	iP	ZNE ₁	09	50	36	COMP SE
	717	iP	Z	14	48	16.6	DIL
		iS	N		43	30	
	718	eP	Z	15	42	(15)	
<u>12-11-66</u>	719	eP	Z	12	59	05	
	720	eS	E ₁	13	06	26	
	721	eP	Z ₁	16	01	36.2	DIL SE
		eS	N ₁		06	18	
	722	iP	Z ₁	17	26	01.0	
	723	iP	ZZ ₁ N ₁ E ₁	18	47	16.3	DIL SE
		iS	N ₁ E ₁		49	(00)	
<u>13-11-66</u>	724	iP	Z ₁	03	05	07	COMP
		e(S)	N ₁		06	22	
	725	iP	Z ₁	06	36	43.2	COMP
		iS	E ₁		36	54	
<u>14-11-66</u>							CONFUSED BY HEAVY LOCAL MICROSEISMS
<u>15-11-66</u>							CONFUSED BY HEAVY LOCAL MICROSEISMS.
<u>16-11-66</u>	726	e(P)	N ₁	06	09	(22)	
		eS	N ₁		10	38	
	727	iP	Z ₁	08	10	01.0	DIL SE
		e(S)	N ₁		12	(35)	
	728	iP	Z ₁	22	53	11.5	
	729	iP	Z	23	01	23.0	COMP.

Seismogram read by E.J. Bellis,

J.C. Grover
 Chief Geologist



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PRELIMINARY BULLETIN NO. 47/66

25th November, 1966

From: 17-23/11/66

<u>17-11-66</u>	730	eP	Z	17	44	43.4	COMP.
	731	iP	Z	20	38	42.9	T 0.5 A 5.5 COMP
		iS	NE		38	48.5	SW-NE (SSP)
<u>18-11-66</u>	732	iP	Z	12	01	08.0	DIL.
		iS	N		01	16.2	
	733	iS	E	12	21	17.0	
	734	iP	Z	14	52	08.0	DIL
		iS	NE		52	23.0	
	735	eP	Z	18	36	35.2	
		iS	N		36	55.0	
<u>19-11-66</u>	736	eP	Z	05	28	52.5	
	737	eP	Z	07	00	25.5	
	738	eP	Z	08	52	34.6	
	739	eP	Z	09	16	07.5	
		iS	N		16	21.5	
	740	iP	Z	12	00	09.5	T 0.3 A 9.2 DIL
		iS	N		00	19	
	741	eP	Z	12	19	46.0	T 1.0 A 2.0
<u>20-11-66</u>	742	eP	N	04	23	(30)	
		eS	N ₁		24	31	
<u>21-11-66</u>	743	eP	Z	12	35	(01)	
	744	e(P)	Z ₁	12	45	18	
	745	iP	Z	15	09	28.0	T 0.5 A 5.0 COMP.
		iS	N		09	34.5	SE-NW (SSP)
	746	iP	Z	22	18	10.4	SE DIL
		iS			18	30	
	747	eP	N	18	43	58.5	
<u>22-11-66</u>	748	e(P)	Z ₁	04	19	(03)	
		e(S)	N ₁	06	39	06	
	749	eP	Z	09	34	45	
		iS	N		35	09	
	750	eP	N	11	38	54	
		iS	N		39	12.0	
<u>23-11-66</u>	751	eP	Z	02	16	17	
		iS	N		16	34.5	
	752	iP	Z ₁	02	21	20	SE DIL
		iS	N ₁		23	03	
	753	eP	Z ₁	06	25	45	
		eS	N		26	37	

Seismograms read by E. J. Bellis and D. Otuana

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 From 24th November to 1st December 1966

24.11.66	755	eP	Z	02	59	37.3	
		es	N	03	00	00.0	
	756	e(P)	Z ₁	07	45	05	
	757	eP	Z ₁	10	45	37.0	
		es	N		45	49.0	
	758	eP	Z	10	48	31	
	759	eP	Z	12	32	04	
		is	N		32	20.6	
	760	iP	Z	13	03	53.5	T 0.5 A5.0 comp.
	761	ep	Z	14	40	17.1	
		is	N		40	21.5	
	762	(LR)	Z ₁	17	31	06	
25.11.66	763	eP	Z ₁	03	23	21	
	764	eP	Z ₁	18	24	36	
	765	eP	Z ₁	21	01	03.8	
		is	N		01	20.0	
26.11.66	Nil						
27.11.66	766	eP	Z	06	22	58	
	767	iP	Z	07	20	15.1	DIL
		is	N		20	32.0	SE-NW (Ssp)
	768	eP	Z	08	45	46.5	
		es	N		46	08.0	
	769	eP	Z	11	38	0.4	
		is	N		38	15.0	
	770	eP	Z	18	13	31.2	
	771	iP	ZNE	22	29	29.2	com SW
		is	N ₁		29	41	
28.11.66	772	eP	Z	08	18	33.6	
	773	iP	Z	11	16	23.0	T 0.3 A 4.0 comp
		is	N		16	39	
	774	eP	Z	11	35	34.2	
	775	eP	Z	13	13	23.5	
	776	eP	Z	13	20	19.7	
	777	iP	Z	14	52	44.7	
	778	e(P)	Z	15	36	(32)	Felt Gizo
	779	eP	Z	17	06	30.1	
29.11.66	780	eP	Z	03	18	58	CBM
	781	eP	Z	12	20	(25)	
	782	iP	ZZ ₁ N ₁ E ₁	22	19	37.7	DIL SE
		is	Z ₁		21	18	
30.11.66	783	eP	Z ₁	22	12	22.6	
		es	N ₁		13	52	
1.12.66	784	iP	Z ₁	02	51	46.5	DIL
	785	iP	ZNEZ ₁ N ₁ E ₁	04	58	57.9	DIL SE Felt Vanikoro
	786	iP	Z	17	11	54.5	Comp SE

Seismograms read by E.J. Bellis and D. Otuana

2nd December 1966.

J.C. Grover
 Chief Geologist

HONIARA SEISMOLOGICAL OBSERVATORY HNR.
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Phone 521,

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 Post Office,
HONIARA.

PRELIMINARY BULLETIN NO. 49/66

9th December, 1966

From:- 2-7/12/66

<u>2-12-66</u>	787	iP	Z	04	39	37.0	T 0.7	A17	COMP.
		iS	N		39	48			
	788	iS	N	06	33	15.5	NE-SW	(Ssp)	
	789	iP	Z	09	37	55	T 1.0	A 2.5	
	790	eX	Z ₁	09	48	47			
	791	eP	Z ₁	11	07	14.9			
		iS	N		07	34			
	792	iP	Z	18	29	39.4	T 1.0	A25	
		iS	N ₁		30	02.0			
	793	iP	Z ₁	21	51	08.2	T 0.4	A 2.0	
		iS	N		51	17.0			
<u>3-12-66</u>	794	eP	Z	08	34	28	GBM		
	795	iP	Z	11	46	05.3	T 1.0	A 35.0	COMP.
	796	iP	Z	14	18	03.5	DIL.		
		ipP	Z ₁		19	23			
		isP	Z ₁		20	23			
		iS	Z ₁		24	05.5			
	797	eP	Z ₁	15	25	04.5			
		iS	N		25	40.0	NE-SW	(Ssp)	
<u>4-12-66</u>	798	iP	Z	03	34	35.0	DIL.		
	799	iP	Z	08	12	59.3			
		iS	N		13	15.6			
	800	iP	Z	17	16	19.8			
		iS	N ₁		16	46			
	801	eX	Z ₁	18	12	(48)			
		IR	Z ₁		16	26			
	802	eP	Z ₁	23	24	37.6			
<u>5-12-66</u>	803	iP	Z	11	03	14.5			
	804	e(P)	Z	10	40	(41)	T 1.0	A 3.3	
	805	iP	Z	14	32	21.7			
	806	eP	Z	15	24	(19)			
	807	iP	Z	15	37	12.9	COMP.		
		iS	N		37	24			
<u>6-12-66</u>			N I L						
<u>7-12-66</u>	808	eP	Z	17	10	27			
	809	iP	Z	17	15	37.2	DIL.		
	900	eP	Z	17	27	15			
	901	eX	Z ₁	17	42	31			

Seismogram read by E.J. Bellis and D.O. Vara,

J.C. Grover
Chief Geologist

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Telegram SEISMO.

Phone 521, :

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 HONIARA.

16th December, 1966

PRELIMINARY BULLETIN NO. 50/66

From: 8-14/12/66

<u>8-12-66</u>	901	iP	Z	00	28	46.7	
		iS	N		29	03.5	
	902	eX	N ₁	06	31	11	
	903	eP	Z ₁	10	40	28	
		iS	N		40	47.2	
	904	eP	Z	12	40	03	T 0.9 A 1.7
	905	e(P)	Z ₁	15	32	(48)	
	906	eP	Z ₁	16	58	58	
<u>9-12-66</u>	907	iP	ZZ ₁	03	25	14	COMP
		iS	N ₁		25	33	NE-SW (S1 p)
	908	eX	Z ₁	17	12	33	
<u>10-12-66</u>	909	e(P)	Z ₁	09	26	44	
	910	eP	Z ₁	11	12	33	
	911	eP	Z ₁	13	20	58	
		e(S)	Z ₁		24	29	
	912	eP	Z ₁	13	34	51	
		e(S)	N ₁		40	41	
	913	iP	Z ₁	13	42	03.2	
	914	iP	Z ₁ N ₁ E ₁	18	11	48.0	COMP NW
		iS	N ₁		14	46.0	
<u>11-12-66</u>	915	eP	Z ₁	14	20	08	
		eS	N		20	17	
	916	eP	Z	14	31	51	
	917	iP	Z	14	33	09	
	918	eP	Z	17	06	(05)	
	919	iP	ZZ ₁	17	36	35.5	DIL.
		eS	N ₁ E ₁		37	50	
	920	iP	Z ₁	17	59	29	
	921	eP	Z ₁	19	57	44	
<u>12-12-66</u>			N ₁ I L				
<u>13-12-66</u>	922	eP	Z	17	05	36.4	
		iS	N		05	46.1	
	923	iP	Z	20	33	58	
	924	iP	Z	22	06	26.9	
<u>14-12-66</u>	925	iP	Z	03	52	33.2	
	926	eP	Z	06	17	49.5	
		iS	N		18	13	
	927	eP	Z	17	44	10.5	
		eS	N		44	35	
	928	eP	Z	17	48	46	
		iS	N		49	17.0	
	929	e(P)	Z	19	35	08.0	
	930	eP	Z	21	11	37	
		eS	N ₁		14	52	
	931	iP	Z ₁	23	22	46.5	

Seismogram read by
 E.J. Bellis &
 D.O. Vara

J.C. Grover
 Chief Geologist

BRITISH SOLOMON ISLANDS PROTECTORATE
 HONIARA SEISMOLOGICAL OBSERVATORY. HNR

Telegram SEISMO.

Phone 521

Box G24,
 Post Office,
 HONIARA.

23rd December, 1966

PRELIMINARY BULLETIN NO. 51/66

From:- 15-21/12/66

<u>15-12-66</u>	932	eP	Z	02	19	15.6		
	933	iP	Z	06	00	51.7	COMP	
	934	iP	ZNE	09	17	12.2	COMP.	SE
		iS	N			16.3		
	935	eP	Z	13	42	(06.5)		
	936	i(P)	Z	13	43	33.6	COMP.	
	937	iP	Z	14	35	20.2	COMP.	
<u>16-12-66</u>	938	iP	ZNE	18	52	14.5	COMP.	SE
		iS	N			19		
	939	iP	Z	21	04	55.0	DIL.	
<u>17-12-66</u>			N I L					
<u>18-12-66</u>	940	iP!	ZNE	09	48	52.3	DIL	S.E. FELT HNR INT 2
		iS	N.E ₁			49 14		
	941	iP	Z ¹ 1	20	02	45.5	DIL.	
<u>19-12-66</u>	942	eP	Z	06	40	27		
	943	eP	Z	11	43	(50)		
	944	iP	Z	18	28	00.4	COMP.	
<u>20-12-66</u>	945	iP	Z	15	43	05.0	COMP	A 11.5 T 1.6
	946	iP	Z	16	26	09.0	DIL	A 19.0 T 1.3
	947	eP	Z	18	47	(48)		
<u>21-12-66</u>	948	eP	Z	01	14	(09)		
	949	iP	ZNE	08	55	11.8	DIL	S.E. A 83.2 T 0.8
		iS	Z ₁ N ₁ E ₁			57 47		
	950	iP	Z ₁	11	25	50.0	COMP.	

Seismogram read by E.J. Bellis,

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Phone 521

Box G24,
 Post Office,
HONIARA.

PRELIMINARY BULLETIN NO. 52/66

30th December, 1966

From:- 22-28/12/66

<u>22-12-66</u>	951	iP	Z	09	46	05.0	
		iS	NE			19.5	
	952	iP	Z	20	13	38.5	
		eS	E			47.5	
<u>23-12-66</u>	953	iP	Z	04	18	17.1	
	954	iP	ZNE	15	53	09.7	DIL. WSW FELT PMG.
			Z ₁ N ₁ E ₁			55 (20)	
		iS	N ₁				
<u>24-12-66</u>	955	eP	Z	22	40	48	
	956	iP	ZNE	23	11	57.8	DIL. S.E.
		iS	N		12	08.8	
<u>25-12-66</u>	957	eP	Z	04	48	33.5	
<u>26-12-66</u>	958	iP	ZNE	17	17	43.0	COMP. S.W.
		iS	E ₁		18	35	
<u>27-12-66</u>	959	iP	ZNE	17	25	57.3	COMP. S.E. FELT HNR INT 2
			Z ₁ N ₁ E ₁			26 06	
		iS	Z ₁ N ₁ E ₁				
	960	eP	Z ₁	21	31	43	
<u>28-12-66</u>	961	eP	Z ₁	08	33	23	CHILE.
		eFkP	Z ₁			36 57	
		eFkP	Z ₁			37 00	
		iPP	Z ₁ N ₁ E ₁			38 21	
		e	Z ₁			47 07	
	962	eP	Z	15	06	(40)	

Seismograms read by E.J. Bellis,

J.C. Grover
Chief Geologist

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