

PROVVISORIAL READINGS OF EARTHQUAKES No. 26-64

INSTITUTE OF GEOPHYSICS TEHRAN UNIVERSITY

SEISMOLOGICAL OBSERVATORY No. 4 SHIRAZ

Lat 29°38'40" N.
 Long. 52°31'34" E.
 Height. 1595 m.
 Short Period Magni. 100000
 Long Period Magni. 1500

JULY 1964

15	Z	03 18 50	eP	17	D	04 52 58.2	iP
	D	04 43 00.7	iPg		<u>LPE</u>	<u>05 02 44</u>	eS
	C	07 05 13.5	Pn	18	Z	09 12 27	ePn
	Z	09 56 44	eP		Z	12 57 11	P
	C	10 37 08.2	Pn		<u>LPE</u>	<u>13 06 18</u>	e(S)
	Z	12 28 59.6	Pn		Z	16 08 27	eP
	Z	17 40 27.5	eiPn		Z	17 42 28	eP
	Z	19 07 59	P		<u>Z</u>	<u>20 16 49.3</u>	P
	Z	08 02	i	19	Z	00 01 00	P
	<u>Z</u>	<u>22 50 04.8</u>	P		Z	06 05 53.3	P
16	Z	04 32 43	eP		Z	07 53 55	ePn
	Z	04 50 24	eiP		Z	18 21 24	eP
	Z	05 00 45.6	Pn		Z	32	i
	Z	08 57 42	eP		Z	46	i
	Z	10 48 57	eP		Z	20 38 29	eP
	Z	12 43 47	eP		C	21 37 11.4	Pn
	Z	44 01	?		<u>Z</u>	<u>22 42 58.5</u>	<u>pH</u>
	Z	16 13 46	eP	20	Z	13 34 46	eP
	Z	17 44 23.5	P		Z	52.3	i
	Z	23 01 05	eiPn		E	40 11	eP
17	Z	01 27 25	eP		Z	15 29 03	ePn
	C	02 39 41.5	iP		Z	15 34 35	eP
	E	43 55	eS		Z	19 08 46	eP

Station	Time	Phase	Amplitude	Period	Frequency	Other
20	19 26 20	eP				
	22 09 35	eiP				
21	01 28 00	P				
	04 07 41	eP				
	04 11 07.5	P				
	06 40 42	ePn				
22	04 42 31.7	E				
	10 06 09	eiP				
	14 08	eS				
	11 47 54.0	Pn				
	13 23 49.0	P				
	32 40	iS				
	21 15 35.5	eiP				
	26 12	eS				
23	00 32 12.0	P				
	02 12 24	eP				
	06 08 14	eP				
	06 34 08	eP				
	07 51 08	eP				
	09 30 37.5	eiP				
	09 45 40	eP				
	10 33 13	eP				
24	00 36 20	eP				
	01 42 37.5	iS				
	02 32	eP				
	03 04 20	eP				
	03 23 25.5	eP				
	03 35 25	eP				
	03 51 25	eP				
	04 01 30.7	iS				

بایگناه

Observatoire Sismologique
en Paris
Château de

Université de Téhéran
Institut de Géophysique

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JULY 1964

22	C	04 42 39.7	iPn	24	Z	09 19 16.7	P
	Z	08 56 00	eP		C	09 28 49.2	P
	LPE	09 03 32	e		Z	09 47 06.5	P
	Z	15 00 11	ePn		Z	10 13 29	eP
	ZH	30	eSn		C	10 14 04.0	iP
	Z	20 44(38)	eP		Z	11 04 26	P
	Z	23 21 35	ePm		Z	11 07 29	eP
	<u>B</u>	<u>56</u>	<u>eSn</u>		Z	12 21 15.0	P
23	Z	00 32 12.0	P		C	12 47 47.6	P
	Z	02 12 24	eP		Z	48 37.3	i
	Z	06 08 14	eP		C	13 37 04.7	iP
	Z	16 34 09	eP		LPE	47 22	eS
	Z	17N31 08	ePn		Z	14 37 45.7	P
	Z	19 20 57.5	eIP		Z	14 59 30.5	P
	Z	20 48 40	eP		Z	16 33 56	eP
	<u>Z</u>	<u>22 11 13</u>	<u>eP</u>		C	16 46 14.0	P
24	Z	00 39 20	eP		C	17 14 35.2	P
	C	07 02 39.3	iP		I	24 11	eS
	LPE	12 12	eS		Z	17 29 19	eP
	Z	07 24 48	eP		Z	18 00 38	eP
	C	08 24 25.0	iP		Z	18 02 30	P
	I	34 08	eS		Z	19 00 12	eP
	Z	09 12 23	eP		C	19 01 50.3	iP

24 Z 19 03 50 P
 Z 19 07 02 eP
 Z 20 11 22 eP
 Z 22 23 25.4 P

27 Z 23 32 28 eP
 28 Z 00 23 24 ePn
 C 00 37 08.2 P
 Z 02 05(10) eP

25 Z 02 27 51 eP
 Z 04 07 41 eP
 Z 08 52 38 ePn
 Z 12 42 25 P
 Z 16 48 13 ePn
 Z 18 15 59.4 P
 Z 19 50 18.5 eP
 Z 53 42 (S)
 Z 19 59 37 eP
 Z 21 41 20 eP
 Z 51 05 eP

Z 05 01 11 ePn
 C 06 31 12.0 P
 Z 18 19 52.4 P
 Z 18 33 50.4 P
 C 18 45 58.9 1Pg
 Z 18 54 54 eP
 Z 18 58.0 P
 LPN 19 05 18 ?
 LPN 06 48 ?
 LPZ 19 31.0 LM
 Z 19 06 36 Pn
 Z 19 38 39 ePn

26 Z 10 08 07.2 Pn
 Z 21 ePn
 Z 12 25 07 ePn
 Z 18 46 21.5 eP
 Z 19 55 58.8 P
 Z 20 35 47.5 P

Z 20 13 28 eP
 Z 21 46 42 eP
 C 43.8 i
 LPN 53 08 e(S)
 Z 22 20 40 eP
 Z 22 54 35.0 P
 Z 23 00 16 eP

27 Z 00 27 21 eP
 Z 08 03 00 ePg
 N 08 dg
 Z 15 15 46.4 P
 Z 18 35 37 eP
 Z 19 43 03 eP
 Z 20 02 29 eP
 C 23 12 23.3 1P
 LPN 22 08 eP

29 Z 04 50 51 eP
 Z 13 46 50 eP
 Z 16 48 44 eP

30	Z	00 58 05	eP
	Z	03 23 39	eP
	Z	07 52 35	e(P)
	Z	08 26 43	e
	Z	13 47(26)	ePn
	Z	18 15 36.7	Pn
	Z	<u>23 00 17</u>	<u>P</u>
31	Z	04 12 14	eP
	D	04 16 50.5	P
	E	26 32	e(S)
	LPE	06 05 48	eP
	Z	06 20	!
	LPE	10 08	?
	LPE	16 26	?
	Z	06 22 15	eP
	Z	21.5	1
	Z	15 03 12.0	P
	Z	18 30 05.5	P
	C	19 04 18.8	Pg
	Z	20 54 03	eP
	Z	21 32 11	eP
	Z	23 55 43	eP
	<u>LPE</u>	<u>00 03 34</u>	<u>eS</u>

Observatoire Sismologique
au Parc
Christie, le

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