

25th February 1952

Magnetic Survey, Botanic Gardens,
Christchurch, NEW ZEALAND.



Continuation: January 1952

1952
Jan.

CHRISTCHURCH PROVISIONAL READINGS

<u>1d</u>	eP	ZWA	06 14 28	<u>11d</u>	iS	NE	04 14 51
	eS	ZEWA	15 55		e	NE	15 56
					e(L)	ENZ	18 15
<u>1d</u>	eL _r	Z	07 42 35				
<u>1d</u>	e		17 40 ca	<u>12d</u>	eSKS	NE	20 36 00
					eS	E	36 35
<u>3d</u>	e		10 54 ca		ePS	NE	38 00
					eL _r	Z	59 40
<u>4d</u>	iP	Z	05 52 22	<u>13d</u>	eP	ZN	04 15 55
	Compression				e	NZ	16 25
	eP	WANE	52 24		e	Z	17 10
	e	ZN	52 42		S	ENZ	25 55
	i	ZE	53 14		e(PPS)	ENZ	26 35
	e	Z	53 36		eSS	ENZ	31 05
	i	ZWA(N)	54 08		eL _q	NE	36 25
	S	NEZ	56 21		eL _r	Z	41 00
	i	Z	56 39				
	e	Z	58 12				
	eL _r	Z	58 35				
		$\Delta = 22^\circ$			S	H	μ 25 secs 22
		μ	secs				
P	Z	6	2	<u>15d</u>	e		07 45 ca
P	Z	4	7				
eZN	Z	7	10	<u>18d</u>	e		03 40 ca
eZ	Z	8	4				
iZWA	Z	6	4	<u>18d</u>	e		19 12 ca
S	H	24	17				
Max	Z	15	14	<u>20d</u>	eP	ZNE	08 04 40
Max	H	30	18		e	ZN	05 25
					e	N	06 05
<u>6d</u>	eL	EN	04 42 ca		eS	EN	08 27
					e	Z	08 55
<u>9d</u>	eP	WAZ	11 04 17		e(L _r)	Z	09 40
	e(S)	E	05 34				$\Delta = 21^\circ$
	eS	WAEN	05 50				
							μ secs
				P	Z	5	3
				P	Z	3	11
				S	H	35	26
				Max	Z	25	14
				Max	H	30	12
<u>11d</u>	eP	Z	00 11 52	<u>20d</u>	P	ZNE	09 14 36
	PP	ZN	13 05		e	ZN	15 20
	iS	NEZ	16 51		eS	EN	18 25
	e	Z	18 25		eS	Z	18 30
	eL _r	ZN	20 00		e(L _r)	Z	19 30
	e	Z	20 45				$\Delta = 21^\circ$
		$\Delta = 30^\circ$ ca					μ secs
		μ	secs	P	Z	4	3
S	H	8	13	P	Z	4	16
Max	Z	15	18	P	H	8	17
Max	H	25	18	S	H	50	26
				Max	Z	30	14
				Max	H	50	13
<u>11d</u>	e	E	00 52 20	<u>21d</u>	e		04 30 ca
	eL _r	NZE	53 45				
				<u>26d</u>	e		14 15 ca

H.F. Baird
Director