

VICTORIA



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CONTENTS:

	Pages.		Pages.
CALENDAR, 1876	2, 3, 4, 5, 6, 7	TALES AND SKETCHES—	
DYEING RECEIPTS	8, 10, 14, 22	Howard	11
ECLIPSES, CYCLES, &c.	1	Two Forgers	12
ILLUSTRATIONS	1, 3, 5, 7, 11, 12, 15, 16, 18, 19, 20, 23	The Lagoon	15
MUSIC.—		Singular Occurrence	17
“Hold the Fort”	9	A Musician's Revenge	17
“Sweet By and By”	13	About the Moon	18
“Wait for the Turn of the Tide”	16, 17	Queenston Heights	19
“Bright for Ever”	21	A Wife's Devotion	19
POETRY.—Deserted	15	Jumping to a Purpose	19
The Lost One	20	Sunken Treasure	20
POSTAL RATES, &c.	24	Progress of Galvanism	22
STANDARD MEDICINES	8, 10, 14, 17, 18, 22, 23	Loss of the “Kent”	23
		Literary Scraps	2, 4, 6, 12

ANNIVERSARIES, 1876.

NEW YEAR'S DAY	Saturday, January 1	QUEEN'S BIRTHDAY	Wednesday, May 24
ASH WEDNESDAY	March 1	DOMINION DAY	Saturday, July 1
ST. PATRICK'S DAY	Friday, “ 17	BIRTH OF P. WALES	Thursday, Nov. 9
GOOD FRIDAY	April 14	ST. ANDREW'S DAY	“ 30
EASTER SUNDAY	“ 16	ADVENT SUNDAY	Dec. 3
ST. GEORGE'S DAY	Sunday, “ 23	CHRISTMAS DAY	Monday, “ 26

CYCLES AND ERAS.

Golden Number	15	Dominical Letter	B.A
Epaet	4	Roman Indiction	4
Solar Cycle	9	Julian Period	6589

The year 537 of the Jewish Era begins on Sept. 19, 1876.

Ramadan (month of abstinence observed by the Turks) begins Sept. 20, 1876.

The year 1293 of the Mohammedan Era begins Jan'y 28, 1876.

THE FOUR SEASONS.

Sun enters Aries, Spring begins March 20d	0h 43m a.m.
Sun enters Cancer, Summer begins June 20d	0h 43m p.m.
Sun enters Libra, Autumn begins Sept. 22d	1h 45m p.m.
Sun enters Capricornus, Winter begins Dec.	21d 5h 43m a.m.

Toronto
mean
Time.

ECLIPSES, 1876.

In the year 1876 there will be two Eclipses of the Sun and two of the Moon.

I.—A Partial Eclipse of the Moon, March 9, 1876.

II.—An Annular Eclipse of the Sun, March 25th, 1876. Visible on this continent. Begins on the earth generally, March 25th, 5h, 20m, mean time of Greenwich, in Longitude 170° 49' W. of Greenwich, Latitude 5° 41' S. Ends on the earth generally March 25, 10h, 10m, in Longitude 65° 47' W. of Greenwich, and Latitude 52° 29' N.

III.—A partial Eclipse of the Moon, Sept. 3, 1876; invisible on this continent.

IV.—A total Eclipse of the Sun, Sept. 17, 1876; invisible on this continent.

CALENDAR, 1876.

The Sun's rising and setting are given for the Sun's upper limit, corrected for refraction.

The Moon's rising is given from full to change, and the setting from change to full.