ECLIPSES of the SUN and MOON for 1790.

THE First will be of the Sun, April 14th, at 8h. 16m. in the Morning, invisible. D's Long. 03 24° 43'. D's Lat. 1° 24' North.

The Second will be a vifible Eclipfe of the Moon, April 28th in the Evening, the Moon will rife totally eclipfed. The Phases as follows.

Beginning of the Eclipse					5	56			h. r	1
Begins to be total	-		-		6	54	D	rifes		7
Middle of the Eclipfe		-			7	42				•
D begins to emerge	-		-		8	31				
End of the Eclipse -		-			9	29		-		
Duration of the Eclipse 3	h.	33	m.	Dig	its	eclip	fed	200	1'.	

The Third will be of the Sun, on May 14th at ob. 22m. in the Morning, invisible. D's Long. 12 23. 29. Lat. 10 13' South.

The Fourth will be of the Sun, October 8th, at 4h. 22m. in the Morning, invisible. D's Long. 6s 15° 14'. Lat. 1° 27' South.

The Fifth will be of the Moon, October 22d, visible, and total, and in the Evening, as follows, viz.

Eclipse begins at -						h. 6	m.
Begins to be total			-			7	49
Middle of the Eclipse						- 8	40
End of total darkness						9	32
End of the Eclipse	-					10	38
Digits eclipfed 180 55'		Du	rat	ior	3h.	56m	1.

The Sixth will be a vifible Eclipse of the Sun, November the 6th, in the Afternoon, the Phases as follows.

		0.575 S AM		n.	m.
The Eclipse begi	ns at	No.		1	17 7
Middle -		1000	MIT.	2	211 Apparent time.
. End at -		50		3	231)
Duration	-	FEE 2		2	31
Digits eclipfed,	5 4	on the	North .	Limb.	

VULGAR NOTES for 1790.

Dominical L Cycle of the Cycle of D.	Sun	7	C Roman Indiction Julian Period Eafter Sunday,	1.14	6503 April 4th.	Mary Car To
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