

ON BOARD THE RESOLUTION.

1779.	Apparent Time.		Altitude of the ☉'s L. L. or *.		Moon's Altitude.		Distance of the ☉'s Limb from the ☉'s or *.		Latitude of the Ship.		Longitude East of Greenwich.		Therm.	N ^o of Obs.	Obs errors.	Sextant used.	Objects.	
	H.	M.	°	'	°	'	°	'	°	'	°	'						°
☉ Nov. 15.	8	1 17	55	9 1/2	33	13	L	82 39 30	24 54	N	141 50 30	E	74	5	V.	R.	3	☉ & Antares.
	8	1 17	55	9 1/2	33	13		82 40 3			142 7 15			5	Ta.	D.	3	Do.
	8	1 17	55	9 1/2	33	13		82 39 31			141 50 30			5	G.	R.	2	Do.
	8	15 55	58	42	30	30		82 33 45			141 27 45			6	V.	B.	2	Do.
☽ — 16.	8	15 55	58	42	30	30		82 33 0			141 4 30			6	Ta.	R.	3	Do.
	3	47 5	19	9	31	35		89 43 52	25	0	138 32 15		73 1/2	6	K.	D.	3	☉ & Sun.
	3	47 5	19	9	31	35		89 44 5			138 25 0			6	M.	R.	1	Do.
	3	47 5	19	9	31	35		89 43 47			138 29 30			6	V.	R.	3	Do.
	3	47 9	19	9	31	35		89 45 2			138 4 45			6	P.	R.	3	Do.
	3	54 23	17	52 1/2	32	26 1/2		89 45 25			138 12 15			6	K.	R.	1	Do.
	3	54 23	17	52 1/2	32	26 1/2		89 46 10			137 46 30			6	M.	D.	1	Do.
	3	54 23	17	52 1/2	32	26 1/2		89 46 7			137 43 45			6	V.	R.	2	Do.
	4	1 15	16	32 1/2	33	31	U	89 47 2			137 26 45			6	P.	R.	3	Do.
	4	1 15	16	32 1/2	33	31		89 48 47			137 54 15			6	K.	R.	3	Do.
	4	1 15	16	32 1/2	33	31		89 48 57			137 48 45			6	M.	R.	2	Do.
	4	1 15	16	32 1/2	33	31		89 46 32			139 8 30			6	V.	D.	2	Do.
	4	1 15	16	32 1/2	33	31		89 47 55			138 22 45			6	P.	R.	1	Do.
	4	10 11	14	47 1/2	34	50 1/2		89 50 30			137 59 45			6	K.	R.	2	Do.
	4	10 11	14	47 1/2	34	50 1/2		89 51 45			137 29 30			3	M.	R.	3	Do.
	4	10 11	14	47 1/2	34	50 1/2		89 50 20			138 24 30			3	V.	R.	1	Do.
	4	10 11	14	47 1/2	34	50 1/2		89 49 15			138 49 30			3	P.	D.	1	Do.
	6	49 5	40	25	46	43 1/2	L	71 17 20	24	52	138 27 0		73	6	K.	D.	3	☉ & Arctis.
	6	49 5	40	25	46	43 1/2		71 18 10			138 53 0			6	M.	R.	1	Do.
	6	49 5	40	25	46	43 1/2		71 20 35			139 36 45			6	G.	R.	2	Do.
	6	49 5	40	25	46	43 1/2		71 16 25			138 29 30			6	V.	R.	3	Do.
	6	58 50	42 34 1/2	46	23 1/2		71 15 5				138 53 45			6	K.	R.	1	Do.
	6	58 50	42 34 1/2	46	23 1/2		71 14 50				138 44 30			6	M.	D.	1	Do.
	6	58 50	42 34 1/2	46	23 1/2		71 16 7				139 25 45			6	G.	R.	3	Do.
	6	58 50	42 34 1/2	46	23 1/2		71 16 27				139 36 0			6	V.	R.	2	Do.
	7	16 38	46 12	44	41 1/2		71 9 7				138 42 0			6	K.	R.	3	Do.
	7	16 38	46 12	44	41 1/2		71 9 7				138 42 0			6	M.	R.	2	Do.
	7	16 38	46 12	44	41 1/2		71 11 17				139 2 45			6	G.	R.	1	Do.
	7	16 38	46 12	44	41 1/2		71 9 50				139 4 15			6	P.	D.	1	Do.
	7	28 46	48 40	43	59 1/2		71 5 40				138 58 15			6	K.	R.	2	Do.
	7	28 46	48 40	43	59 1/2		71 5 50				139 3 30			6	M.	R.	3	Do.
	7	28 46	48 40	43	59 1/2		71 6 25				139 21 30			6	G.	D.	1	Do.
	7	28 46	48 40	43	59 1/2		71 6 5				139 12 15			6	P.	R.	1	Do.
	7	40 52	51 41 1/2	43	4 1/2		71 2 30				138 46 15			6	V.	D.	1	Do.
	7	40 52	51 41 1/2	43	4 1/2		71 2 25				138 43 45			6	M.	R.	3	Do.
	7	40 52	51 41 1/2	43	4 1/2		71 2 20				138 41 15			6	P.	R.	2	Do.
	7	51 11	53 59 1/2	42	7 1/2		70 58 54				138 39 45			6	V.	R.	1	Do.
	7	51 11	53 59 1/2	42	7 1/2		70 58 57				138 31 0			6	M.	R.	2	Do.
☉ — 21.	6	19 33	37 32 1/2	35	26	U	58 37 33	21	17		126 55 45		74	6	K.	D.	3	☉ & Fomalhaut.
	6	19 33	37 32 1/2	35	26		58 37 50				126 45 0			6	M.	R.	1	Do.
	6	19 33	37 32 1/2	35	26		58 39 36				125 58 0			6	Ta.	R.	3	Do.
	6	19 33	37 32 1/2	35	26		58 37 12				127 12 45			6	V.	R.	2	Do.
	6	30 46	37 53 1/2	37	54 1/2		58 42 35				126 56 0			6	K.	R.	1	Do.
	6	30 46	37 53 1/2	37	54 1/2		58 42 20				127 3 0			6	M.	D.	1	Do.
	6	30 46	37 53 1/2	37	54 1/2		58 44 37				125 58 30			6	T.	R.	2	Do.
	6	30 46	37 53 1/2	37	54 1/2		58 43 32				126 28 15			6	V.	R.	3	Do.
	6	40 50	38 31	40	13 1/2		58 48 12				126 27 45			6	K.	R.	2	Do.