FORM 1:

Date	/ /	T_{TK}	h m s
T_t	h m s	u_{TK}	h m s
λ_C	° ' E/W		

T_t	h m
- N	h
GMT	h m
Ngày	/ /

T_{TK}	h m s
u_{TK}	h m s
GMT	h m s
GHA^{γ} (h)	° '
incr (m,s)	° '
GHA^{γ}	° '
λ_E	° '
LHA^{γ}	° '

FORM 2:

Date	/ /	T_{TK}	h m s
T_t	h m s	u_{TK}	h m s
λ_C	° ' E/W	Star	

T_t	h m
- N	h
GMT	h m
Ngày	/ /

T_{TK}	h m s
u_{TK}	h m s
GMT	h m s
GHA^{γ} (h)	° '
incr (m,s)	° '
GHA^{γ}	° '
λ	° '
LHA^{γ}	° '
SHA^{*}	° '
LHA*	° '
Dec*	N/S ° '

FORM 3:

Date	/ /	T_{TK}	h m s
T_t	h m s	u_{TK}	h m s
λ_C	° ' E/W	Sun / Moon / Planet	

	T_t	h	m
-	N	h	
	GMT	h	m
	Ngày	/	/

	T_{TK}	h	m s
	u_{TK}	h	m s
	GMT	h	m s
	GHA (h)	°	'
	incr (m,s)	°	'
(v= .)⇒	corr (v)	+/- °	'
	GHA	°	'
⇐(d= .)	λ	°	'
	LHA	°	'

Dec (h)	N/S	°	'
corr (d)	+/-	°	'
Dec	N/S	°	'

FORM 4:

Date	/ /
λ_C	° ' E/W
Sun/Planet Merpass	

LMT Sun/Planet Merpass	h	m
- λ (h m s)	h	m
GMT Sun/Planet Merpass	h	m
N	h	
T_t Sun/Planet Merpass	h	m

FORM 5:

Date	/ /
λ_C	° ' E/W
Moon Merpass (up/low)	

LMT Moon MP (N)		h	m
LMT Moon MP (B/A)		h	m
ΔLMT	+/-	h	m

LMT Moon MP table		h	m
corr (λ)	-/+	h	m
LMT Moon Merpass		h	m
- λ (hms)		h	m
GMT Moon Merpass		h	m
N		h	
T_t Moon Merpass		h	m

FORM 6:

Date	/ /	
φ_C	° '	N/S
λ_C	° '	E/W
Sun Rise / Set		

φ_C	°	'	N/S
φ_L	°	'	N/S
$\Delta\varphi$	°	'	N/S

LMT Sun R/S table (φ_L)	h	m
LMT Sun R/S table (φ_U)	h	m
ΔLMTφ	h	m

LMT Sun R/S tbl $_{(n)}$	h	m
LMT Sun R/S tbl $_{(n+3/-3)}$	h	m
ΔLMT/day	h	m

LMT Sun R/S table		h	m
corr (φ)	+/-	h	m
corr (day)	-/+	h	m
LMT Sun R/S		h	m
- λ (hms)		h	m
GMT Sun R/S		h	m
N		h	
T_t Sun Rise/Set		h	m

FORM 7:

Date	/ /	
φ_C	° '	N/S
λ_C	° '	E/W
Moon Rise / Set		

φ_C	°	'	N/S
φ_L	°	'	N/S
$\Delta\varphi$	°	'	N/S
Tabular interval			

LMT Moon R/S table		h	m
corr (φ)	+/-	h	m
corr (λ)	-/+	h	m
LMT Moon R/S		h	m
- λ (hms)		h	m
GMT Moon R/S		h	m
N		h	
T_t Moon Rise/Set		h	m

		day n			day n-1/n+1	
LMT ☪ R/S table (φ_L)		h	m		h	m
LMT ☪ R/S table (φ_U)		h	m		h	m
ΔLMT_{tbl1}		h	m		h	m
$corr(\varphi)$	+/-	h	m	+/-	h	m
LMT^{table}		h	m		h	m
$\Rightarrow$ LMT	(1)	h	m	(2)	h	m
ΔLMT_{tbl2}		h	m			

FORM 8:

Date	/ /
φ_C	° ' N/S
Twilight Naut. / Civil (Sunrise/Sunset)	

LMT Twilight (φ_C)	h	m
- λ (hms)	h	m
GMT Twilight (φ_C)	h	m
N	h	
$\mathbf{T_t}$ Twilight-Naut./Civil-Rise/Set	h	m

FORM 9:

h_{st}	° ' U/L
i + s	° '
e	met
t	°C/ °F
p	mmHg/mb
Sun	

h_{st}	° ' U/L
i + s	° '
d	° '
App. h	° '
Op	° '
$\Delta h_{t,p}$	° '
h	° '

FORM 10:

h_{st}	° ' U/L
i + s	° '
e	met
t	°C/ °F
p	mmHg/mb
Date	/ /
Time	h m s
Moon	

$\Rightarrow$ HP= .

h_{st}	° ' U/L
i + s	° '
d	° '
App. h	° '
Op_1	° '
Op_2	° '
(U?) - 30'	° '
$\Delta h_{t,p}$	° '
h	° '

FORM 11:

h_{st}	o , U/L
i + s	o ,
e	met
t	°C/ °F
p	mmHg/mb
Date	/ /
Star / Planet	

h_{st}	o ,
i + s	o ,
* d	o ,
App. h	o ,
Op_1	o ,
(?) Op_2	o ,
$\Delta h_{t,p}$	o ,
h	o ,

FORM 12:

h_{st}	o , U/L
i + s	o ,
e	met
t	°C/ °F
p	mmHg/mb
Date	/ /
T_{TK}	h m s
U_{TK}	+/- h m s

T_t	h m
- N	h
GMT	h m
Ngày	/ /

T_{TK}	h m s
u_{TK}	h m s
GMT	h m s
GHA^{γ} (h)	o ,
incr (m,s)	o ,
λ	o ,
LHA^{γ}	o ,

h_{st}	o ,
i + s	o ,
- d	o ,
App. h	o ,
Op_1	o ,
$\Delta h_{t,p}$	o ,
h	o ,
a_o	o ,
a_1	o ,
a_2	o ,
- 1^o	o ,
Lat.	o , N