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		from 27 deg have generally 180 plates, and those higher from		
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		astrographic plate		
		number=	???	
		running number of plate in the zone Note that zones lower from 27 deg have generally 180 plates, and those higher from		
		28 deg have 160 plates.		
		number=	???	
		AGK2 number, if AGK2/3 star was identified, otherwise CR/LF.		
		Note that this is incomplete.		
		number=	???	
		Suffix to the AGK2 number, if needed, otherwise CR/LF.		
RAm	right ascension (minutes)	number=	???	min
		declination zone, or the declination of the center of each astrographic plate		
		number=	???	
		running number of plate in the zone Note that zones lower		
		from 27 deg have generally 180 plates, and those higher from		
		28 deg have 160 plates.		
		number=	???	
		AGK2 number, if AGK2/3 star was identified, otherwise CR/LF.		
		Note that this is incomplete.	000	
		number= Suffix to the AGK2 number, if needed, otherwise CR/LF.	???	
RAs	ascension (seconds)	number=	???	c
VM3	ascension (seconds)	declination zone, or the declination of the center of each	1	3
		astrographic plate		
		number=	???	
		running number of plate in the zone Note that zones lower		
		from 27 deg have generally 180 plates, and those higher from		
		28 deg have 160 plates. number=	???	
		AGK2 number, if AGK2/3 star was identified, otherwise CR/LF.	1	
		Note that this is incomplete.		
		number=	???	
		Suffix to the AGK2 number, if needed, otherwise CR/LF.		
DE-	declination sign	number=	???	
		declination zone, or the declination of the center of each		
		astrographic plate	000	
		number = running number of plate in the zone Note that zones lower	???	
		from 27 deg have generally 180 plates, and those higher from		
		28 deg have 160 plates.		
		number=	???	
		AGK2 number, if AGK2/3 star was identified, otherwise CR/LF.		
		Note that this is incomplete.		
		number=	???	
		Suffix to the AGK2 number, if needed, otherwise CR/LF.	000	
		number=	???	deg
DEd	declination (degrees)			
DEd	[B1950]	declination zone, or the declination of the center of each		
DEd		astrographic plate	777	
DEd		astrographic plate number=	???	
DEd		astrographic plate number= running number of plate in the zone Note that zones lower	???	
DEd		astrographic plate number=	???	·
DEd		astrographic plate number= running number of plate in the zone Note that zones lower from 27 deg have generally 180 plates, and those higher from 28 deg have 160 plates. number=	???	
DEd		astrographic plate number= running number of plate in the zone Note that zones lower from 27 deg have generally 180 plates, and those higher from 28 deg have 160 plates. number= AGK2 number, if AGK2/3 star was identified, otherwise CR/LF.		
DEd		astrographic plate number= running number of plate in the zone Note that zones lower from 27 deg have generally 180 plates, and those higher from 28 deg have 160 plates. number=		

		astrographic plate		
		number=	???	
		running number of plate in the zone Note that zones lower from 27 deg have generally 180 plates, and those higher from		
		28 deg have 160 plates.		
		number=	???	
		AGK2 number, if AGK2/3 star was identified, otherwise CR/LF.		
		Note that this is incomplete.		
		number=	???	
DEs	dealination (seconds)	Suffix to the AGK2 number, if needed, otherwise CR/LF.	???	0.0000
DE2	declination (seconds)	number= declination zone, or the declination of the center of each	(((	arcsec
		astrographic plate		
		number=	???	
		running number of plate in the zone Note that zones lower		
		from 27 deg have generally 180 plates, and those higher from		
		28 deg have 160 plates. number=	???	.
		AGK2 number, if AGK2/3 star was identified, otherwise CR/LF.	1:::	
		Note that this is incomplete.		
		number=	???	
		Suffix to the AGK2 number, if needed, otherwise CR/LF.		
EPOCH	plate epoch	number=	???	a
		declination zone, or the declination of the center of each		
		astrographic plate number=	???	
		running number of plate in the zone Note that zones lower	111	
		from 27 deg have generally 180 plates, and those higher from		
		28 deg have 160 plates.		
		number=	???	
		AGK2 number, if AGK2/3 star was identified, otherwise CR/LF.		
		Note that this is incomplete.	222	
		number= Suffix to the AGK2 number, if needed, otherwise CR/LF.	???	
mB	photographic magnitude	number=	???	mag
5	priotograpino magnitado	declination zone, or the declination of the center of each		mag
		astrographic plate		
		number=	???	
		running number of plate in the zone Note that zones lower		
		from 27 deg have generally 180 plates, and those higher from 28 deg have 160 plates.		
		number=	???	
		AGK2 number, if AGK2/3 star was identified, otherwise CR/LF.		
		Note that this is incomplete.		
		number=	???	
			111	
ACKNIO	ACK2 mumb	Suffix to the AGK2 number, if needed, otherwise CR/LF.		
AGKNO	AGK2 number	Suffix to the AGK2 number, if needed, otherwise CR/LF.		
AGKNO	AGK2 number	Suffix to the AGK2 number, if needed, otherwise CR/LF.  number=	???	
AGKNO	AGK2 number	Suffix to the AGK2 number, if needed, otherwise CR/LF.		
AGKNO	AGK2 number	Suffix to the AGK2 number, if needed, otherwise CR/LF.  number= declination zone, or the declination of the center of each astrographic plate number=		
AGKNO	AGK2 number	Suffix to the AGK2 number, if needed, otherwise CR/LF.  number= declination zone, or the declination of the center of each astrographic plate number= running number of plate in the zone Note that zones lower	????	
AGKNO	AGK2 number	Suffix to the AGK2 number, if needed, otherwise CR/LF.  number= declination zone, or the declination of the center of each astrographic plate number= running number of plate in the zone Note that zones lower from 27 deg have generally 180 plates, and those higher from	????	,
AGKNO	AGK2 number	Suffix to the AGK2 number, if needed, otherwise CR/LF.  number= declination zone, or the declination of the center of each astrographic plate number= running number of plate in the zone Note that zones lower from 27 deg have generally 180 plates, and those higher from 28 deg have 160 plates.	????	
AGKNO	AGK2 number	Suffix to the AGK2 number, if needed, otherwise CR/LF.  number= declination zone, or the declination of the center of each astrographic plate number= running number of plate in the zone Note that zones lower from 27 deg have generally 180 plates, and those higher from 28 deg have 160 plates. number=	????	
AGKNO	AGK2 number	Suffix to the AGK2 number, if needed, otherwise CR/LF.  number= declination zone, or the declination of the center of each astrographic plate number= running number of plate in the zone Note that zones lower from 27 deg have generally 180 plates, and those higher from 28 deg have 160 plates.	????	-
AGKNO	AGK2 number	Suffix to the AGK2 number, if needed, otherwise CR/LF.  number= declination zone, or the declination of the center of each astrographic plate number= running number of plate in the zone Note that zones lower from 27 deg have generally 180 plates, and those higher from 28 deg have 160 plates. number= AGK2 number, if AGK2/3 star was identified, otherwise CR/LF.	????	
		Suffix to the AGK2 number, if needed, otherwise CR/LF.  number= declination zone, or the declination of the center of each astrographic plate number= running number of plate in the zone Note that zones lower from 27 deg have generally 180 plates, and those higher from 28 deg have 160 plates. number= AGK2 number, if AGK2/3 star was identified, otherwise CR/LF. Note that this is incomplete.	??? ???	
AGKNO SUFFIX	suffix to the AGK2	Suffix to the AGK2 number, if needed, otherwise CR/LF.  number= declination zone, or the declination of the center of each astrographic plate number= running number of plate in the zone Note that zones lower from 27 deg have generally 180 plates, and those higher from 28 deg have 160 plates. number= AGK2 number, if AGK2/3 star was identified, otherwise CR/LF. Note that this is incomplete. number= Suffix to the AGK2 number, if needed, otherwise CR/LF.	??? ???	
		Suffix to the AGK2 number, if needed, otherwise CR/LF.  number= declination zone, or the declination of the center of each astrographic plate number= running number of plate in the zone Note that zones lower from 27 deg have generally 180 plates, and those higher from 28 deg have 160 plates. number= AGK2 number, if AGK2/3 star was identified, otherwise CR/LF. Note that this is incomplete. number= Suffix to the AGK2 number, if needed, otherwise CR/LF.	??? ???	
	suffix to the AGK2	Suffix to the AGK2 number, if needed, otherwise CR/LF.  number= declination zone, or the declination of the center of each astrographic plate number= running number of plate in the zone Note that zones lower from 27 deg have generally 180 plates, and those higher from 28 deg have 160 plates. number= AGK2 number, if AGK2/3 star was identified, otherwise CR/LF. Note that this is incomplete. number= Suffix to the AGK2 number, if needed, otherwise CR/LF.	??? ???	
	suffix to the AGK2	Suffix to the AGK2 number, if needed, otherwise CR/LF.  number= declination zone, or the declination of the center of each astrographic plate number= running number of plate in the zone Note that zones lower from 27 deg have generally 180 plates, and those higher from 28 deg have 160 plates.  number= AGK2 number, if AGK2/3 star was identified, otherwise CR/LF. Note that this is incomplete. number= Suffix to the AGK2 number, if needed, otherwise CR/LF.  number= declination zone, or the declination of the center of each astrographic plate	333 333 333 333 333	
	suffix to the AGK2	Suffix to the AGK2 number, if needed, otherwise CR/LF.  number= declination zone, or the declination of the center of each astrographic plate number= running number of plate in the zone Note that zones lower from 27 deg have generally 180 plates, and those higher from 28 deg have 160 plates. number= AGK2 number, if AGK2/3 star was identified, otherwise CR/LF. Note that this is incomplete. number= Suffix to the AGK2 number, if needed, otherwise CR/LF.	??? ???	
	suffix to the AGK2	Suffix to the AGK2 number, if needed, otherwise CR/LF.  number= declination zone, or the declination of the center of each astrographic plate number= running number of plate in the zone Note that zones lower from 27 deg have generally 180 plates, and those higher from 28 deg have 160 plates. number= AGK2 number, if AGK2/3 star was identified, otherwise CR/LF. Note that this is incomplete. number= Suffix to the AGK2 number, if needed, otherwise CR/LF.  number= declination zone, or the declination of the center of each astrographic plate number= running number of plate in the zone Note that zones lower from 27 deg have generally 180 plates, and those higher from	333 333 333 333 333	
	suffix to the AGK2	Suffix to the AGK2 number, if needed, otherwise CR/LF.  number= declination zone, or the declination of the center of each astrographic plate number= running number of plate in the zone Note that zones lower from 27 deg have generally 180 plates, and those higher from 28 deg have 160 plates. number= AGK2 number, if AGK2/3 star was identified, otherwise CR/LF. Note that this is incomplete. number= Suffix to the AGK2 number, if needed, otherwise CR/LF.  number= declination zone, or the declination of the center of each astrographic plate number= running number of plate in the zone Note that zones lower from 27 deg have generally 180 plates, and those higher from 28 deg have 160 plates.	333 333 333 333 333	
	suffix to the AGK2	Suffix to the AGK2 number, if needed, otherwise CR/LF.  number= declination zone, or the declination of the center of each astrographic plate number= running number of plate in the zone Note that zones lower from 27 deg have generally 180 plates, and those higher from 28 deg have 160 plates. number= AGK2 number, if AGK2/3 star was identified, otherwise CR/LF. Note that this is incomplete. number= Suffix to the AGK2 number, if needed, otherwise CR/LF.  number= declination zone, or the declination of the center of each astrographic plate number= running number of plate in the zone Note that zones lower from 27 deg have generally 180 plates, and those higher from 28 deg have 160 plates. number=	333 333 333 333 333	
	suffix to the AGK2	Suffix to the AGK2 number, if needed, otherwise CR/LF.  number= declination zone, or the declination of the center of each astrographic plate number= running number of plate in the zone Note that zones lower from 27 deg have generally 180 plates, and those higher from 28 deg have 160 plates. number= AGK2 number, if AGK2/3 star was identified, otherwise CR/LF. Note that this is incomplete. number= Suffix to the AGK2 number, if needed, otherwise CR/LF.  number= declination zone, or the declination of the center of each astrographic plate number= running number of plate in the zone Note that zones lower from 27 deg have generally 180 plates, and those higher from 28 deg have 160 plates. number= AGK2 number, if AGK2/3 star was identified, otherwise CR/LF.	333 333 333 333 333	
	suffix to the AGK2	Suffix to the AGK2 number, if needed, otherwise CR/LF.  number= declination zone, or the declination of the center of each astrographic plate number= running number of plate in the zone Note that zones lower from 27 deg have generally 180 plates, and those higher from 28 deg have 160 plates. number= AGK2 number, if AGK2/3 star was identified, otherwise CR/LF. Note that this is incomplete. number= Suffix to the AGK2 number, if needed, otherwise CR/LF.  number= declination zone, or the declination of the center of each astrographic plate number= running number of plate in the zone Note that zones lower from 27 deg have generally 180 plates, and those higher from 28 deg have 160 plates. number=	333 333 333 333 333	

DEm

declination (minutes)

number=

declination zone, or the declination of the center of each

arcmin

Tablelinks Tablelink Xlink:href f2 Title Bordeaux zone (+11 to +17 degree) Fields Field Name Definition Units Content Footnote Para Footnoteid Entry ZONE plate identifier deg PLATE plate identifier HYPH hyphen number= declination zone, or the declination of the center of each astrographic plate running number of plate in the zone Note that zones lower from 27 deg have generally 180 plates, and those higher from 28 deg have 160 plates. AGK2 number, if AGK2/3 star was identified, otherwise CR/LF. Note that this is incomplete. 222 number= Suffix to the AGK2 number, if needed, otherwise CR/LF STAR running number of star ??? on the plate declination zone, or the declination of the center of each astrographic plate ??? number= running number of plate in the zone Note that zones lower from 27 deg have generally 180 plates, and those higher from 28 deg have 160 plates. number= AGK2 number, if AGK2/3 star was identified, otherwise CR/LF. Note that this is incomplete. number= ??? Suffix to the AGK2 number, if needed, otherwise CR/LF RAh right ascension (hours) number= [B1950] declination zone, or the declination of the center of each astrographic plate 777 number= running number of plate in the zone Note that zones lower from 27 deg have generally 180 plates, and those higher from 28 deg have 160 plates. ??? number= AGK2 number, if AGK2/3 star was identified, otherwise CR/LF. Note that this is incomplete. number= ??? Suffix to the AGK2 number, if needed, otherwise CR/LF RAm right ascension (minutes) number= min declination zone, or the declination of the center of each astrographic plate number= running number of plate in the zone Note that zones lower from 27 deg have generally 180 plates, and those higher from 28 deg have 160 plates. number= 222 AGK2 number, if AGK2/3 star was identified, otherwise CR/LF. Note that this is incomplete. number= ??? Suffix to the AGK2 number, if needed, otherwise CR/LF RAs ascension (seconds) declination zone, or the declination of the center of each astrographic plate number= running number of plate in the zone Note that zones lower from 27 deg have generally 180 plates, and those higher from 28 deg have 160 plates. number= ??? AGK2 number, if AGK2/3 star was identified, otherwise CR/LF. Note that this is incomplete. number= Suffix to the AGK2 number, if needed, otherwise CR/LF.

DE-	declination sign	number= declination zone, or the declination of the center of each	???	
		astrographic plate number=	???	
		running number of plate in the zone Note that zones lower from 27 deg have generally 180 plates, and those higher from 28 deg have 160 plates.		
		number=  AGK2 number, if AGK2/3 star was identified, otherwise CR/LF.  Note that this is incomplete.	777	
		number= Suffix to the AGK2 number, if needed, otherwise CR/LF.	???	
DEd	declination (degrees)	number=	???	deg
	[B1950]	declination zone, or the declination of the center of each astrographic plate number=	???	
		running number of plate in the zone Note that zones lower from 27 deg have generally 180 plates, and those higher from 28 deg have 160 plates.		
		number= AGK2 number, if AGK2/3 star was identified, otherwise CR/LF.	???	
		Note that this is incomplete. number=	???	
		Suffix to the AGK2 number, if needed, otherwise CR/LF.		
DEm	declination (minutes)	number=  declination zone, or the declination of the center of each	???	arcmin
		astrographic plate number=	???	
		running number of plate in the zone Note that zones lower from 27 deg have generally 180 plates, and those higher from 28 deg have 160 plates.		
		number= AGK2 number, if AGK2/3 star was identified, otherwise CR/LF.	???	
		Note that this is incomplete.  number= Suffix to the AGK2 number, if needed, otherwise CR/LF.	???	
DEs	declination (seconds)	number=	???	arcsec
	,	declination zone, or the declination of the center of each astrographic plate		
		number= running number of plate in the zone Note that zones lower	???	
		from 27 deg have generally 180 plates, and those higher from 28 deg have 160 plates.		
		number=  AGK2 number, if AGK2/3 star was identified, otherwise CR/LF.  Note that this is incomplete.	???	
		number=	???	
FROOL		Suffix to the AGK2 number, if needed, otherwise CR/LF.	000	
EPOCH	plate epoch	number=  declination zone, or the declination of the center of each astrographic plate	???	а
		number=	???	
		running number of plate in the zone Note that zones lower from 27 deg have generally 180 plates, and those higher from 28 deg have 160 plates.		
		number= AGK2 number, if AGK2/3 star was identified, otherwise CR/LF.	???	
		Note that this is incomplete. number=	???	
		Suffix to the AGK2 number, if needed, otherwise CR/LF.		
mB	photographic magnitude	number = declination zone, or the declination of the center of each astrographic plate	???	mag
		number = running number of plate in the zone Note that zones lower	???	
		from 27 deg have generally 180 plates, and those higher from 28 deg have 160 plates.		
		number=  AGK2 number, if AGK2/3 star was identified, otherwise CR/LF.  Note that this is incomplete.	???	
		number=	???	
		Suffix to the AGK2 number, if needed, otherwise CR/LF.		

declination sign

number=

	AGKNO	AGK2 number			
			number=	???	
			declination zone, or the declination of the center of each astrographic plate		
			number=	???	
			running number of plate in the zone Note that zones lower from 27 deg have generally 180 plates, and those higher from 28 deg have 160 plates.		
			number=	???	
			AGK2 number, if AGK2/3 star was identified, otherwise CR/LF. Note that this is incomplete.		
			number=	???	
			Suffix to the AGK2 number, if needed, otherwise CR/LF.		
	SUFFIX	suffix to the AGK2			
		number	number=	???	
			declination zone, or the declination of the center of each astrographic plate		
			number=	???	
			running number of plate in the zone Note that zones lower from 27 deg have generally 180 plates, and those higher from 28 deg have 160 plates.		
			number =  AGK2 number, if AGK2/3 star was identified, otherwise CR/LF.  Note that this is incomplete.	???	
			number=	???	
			Suffix to the AGK2 number, if needed, otherwise CR/LF.		
			Suffix to the AGK2 number, if needed, otherwise CR/LF.		
lelinks			Suffix to the AGK2 number, if needed, otherwise CR/LF.		
Table	link				
Table X		3	Suffix to the AGK2 number, if needed, otherwise CR/LF.  Title Paris zone (+18 to +24 degr	ee)	
Table	link	3		ee)	
Table X ds	link (link:href <mark>f</mark>	3 Definition		ee)	Units
Table X ds	link (link:href <mark>f</mark>			ee)	Units
Table X ds	link (link:href <mark>f</mark>	Definition	Title Paris zone (+18 to +24 degr	ee)	Units
Table X ds	link (link:href <mark>f</mark>	Definition	Title Paris zone (+18 to +24 degr		Units
Table X ds	link (link:href <mark>f</mark>	Definition	Title Paris zone (+18 to +24 degr		Units
X ds Field	link (link:href <mark>f</mark> Name	Definition Content  plate identifier plate identifier	Title Paris zone (+18 to +24 degr		
Table X ds Field	link (link:href f Name	Definition Content  plate identifier	Title Paris zone (+18 to +24 degr		deg
Table X ds Field	link llink:href f Name ZONE PLATE	Definition Content  plate identifier plate identifier	Title Paris zone (+18 to +24 degr  Footnote Para Entry	Footnoteid	deg
Table X ds Field	link llink:href f Name ZONE PLATE	Definition Content  plate identifier plate identifier	Footnote Para Entry  number= declination zone, or the declination of the center of each	Footnoteid	deg
Table X ds Field	link llink:href f Name ZONE PLATE	Definition Content  plate identifier plate identifier	Footnote Para Entry  number = declination zone, or the declination of the center of each astrographic plate number = running number of plate in the zone Note that zones lower	Footnoteid	deg
Table X ds Field	link llink:href f Name ZONE PLATE	Definition Content  plate identifier plate identifier	Footnote Para Entry  number= declination zone, or the declination of the center of each astrographic plate number=	Footnoteid	deg

ZONE	plate identifier		
LATE	plate identifier		
HYPH	hyphen	number=  declination zone, or the declination of the center of each astrographic plate	???
		number= running number of plate in the zone Note that zones lower from 27 deg have generally 180 plates, and those higher from 28 deg have 160 plates.	???
		number=  AGK2 number, if AGK2/3 star was identified, otherwise CR/LF.  Note that this is incomplete.	???
		number= Suffix to the AGK2 number, if needed, otherwise CR/LF.	???
STAR	running number of star on the plate	number=  declination zone, or the declination of the center of each astrographic plate	???
		number= running number of plate in the zone Note that zones lower from 27 deg have generally 180 plates, and those higher from 28 deg have 160 plates.	???
		number=  AGK2 number, if AGK2/3 star was identified, otherwise CR/LF.  Note that this is incomplete.	???
		number= Suffix to the AGK2 number, if needed, otherwise CR/LF.	???
RAh	right ascension (hours) [B1950]	number=  declination zone, or the declination of the center of each astrographic plate	???
			???