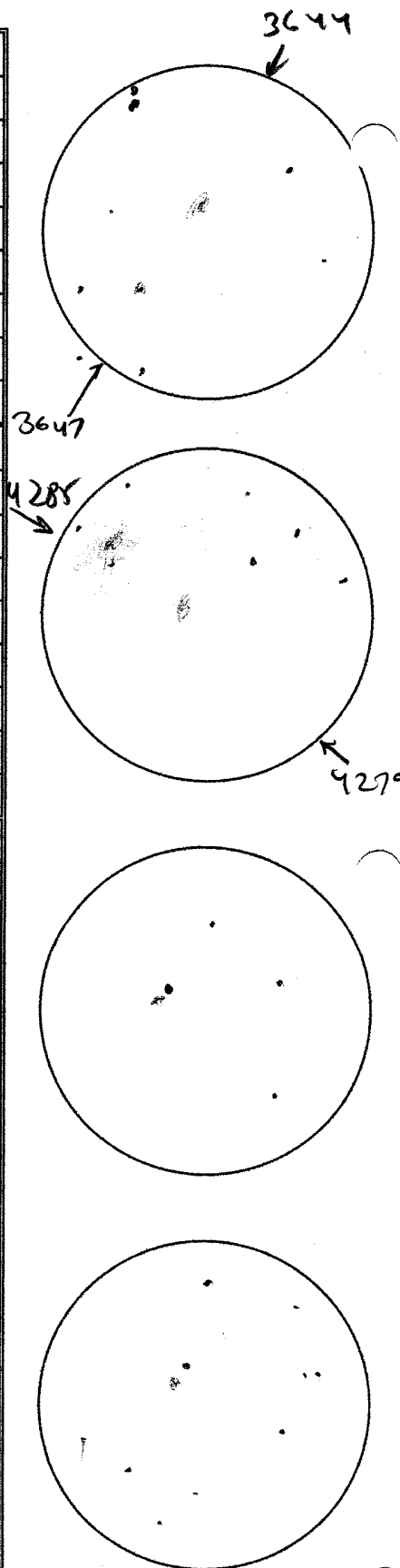


Date:	4/9/21	Object:	N3644	Mag:	240X
Time:	8:15	Type:	N3647	Size:	
Site/Session:	ACT	Constellation:		PA:	
Telescope:	22	Filter:	N/A		
Seeing/Transp:	III/II	Eyepieces:	10E		
Comments:	3644 Amorphous Glow AV=3 N3647 A NEBULOUS STAR				

Date:		Object:	N4279	Mag:	
Time:		Type:	N4285	Size:	
Site/Session:		Constellation:		PA:	
Telescope:		Filter:			
Seeing/Transp:		Eyepieces:			
Comments:	N4279 sm, AV=2 N4285 not big, AV=3				

Date:		Object:	N4243	Mag:	
Time:		Type:		Size:	
Site/Session:		Constellation:		PA:	
Telescope:		Filter:			
Seeing/Transp:		Eyepieces:			
Comments:	AV=2 next to 9m				

Date:		Object:	N4094	Mag:	
Time:		Type:		Size:	
Site/Session:		Constellation:		PA:	
Telescope:		Filter:			
Seeing/Transp:		Eyepieces:			
Comments:	vuv & small AV=2				



Date: 4/9/21	Object: N4724	Mag: 240x
Time: 8:45	Type: N4727	Size:
Site/Session: ACT	Constellation:	PA:
Telescope: 22UC	Filter: NA	
Seeing/Transp: III/II	Eyepieces: 10E	

Comments: WANDERER PAIR

Date:	Object: N4714	Mag:
Time:	Type:	Size:
Site/Session:	Constellation:	PA:
Telescope:	Filter:	
Seeing/Transp:	Eyepieces:	

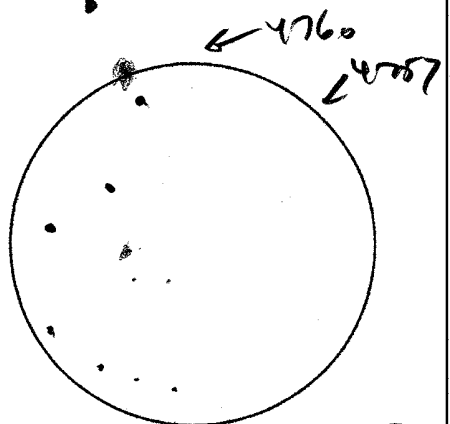
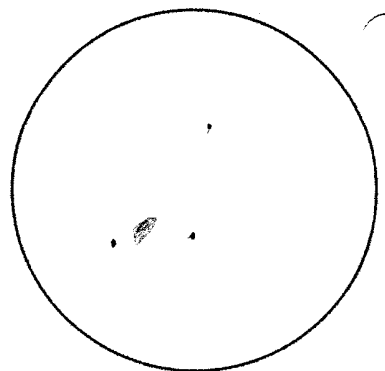
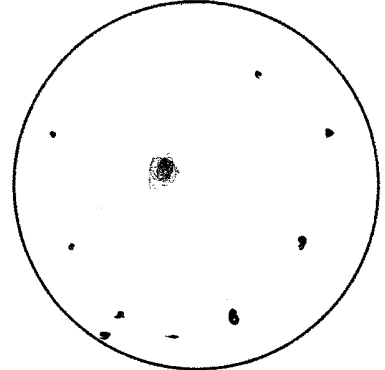
Comments: ROUND, b nvc

Date:	Object: N4726	Mag:
Time:	Type: = 4740	Size:
Site/Session:	Constellation:	PA:
Telescope:	Filter:	
Seeing/Transp:	Eyepieces:	

Comments: REAR 24

Date:	Object: N4760	Mag:
Time:	Type: N4757	Size:
Site/Session:	Constellation:	PA:
Telescope:	Filter:	
Seeing/Transp:	Eyepieces:	

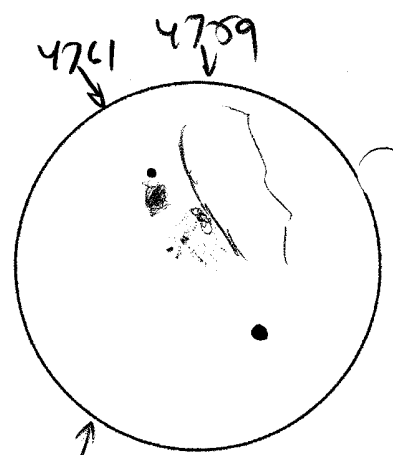
Comments: 4760 not dm
4757 ✓ F



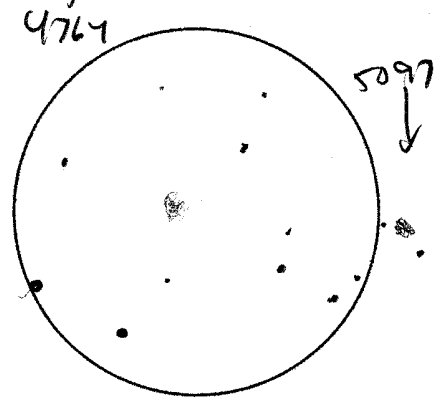
Also? unx | N4790 along way

N 4759

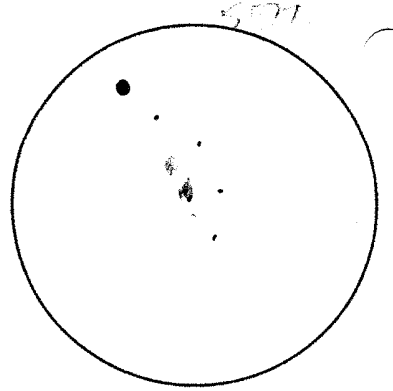
Date: 4/9/21	Object: N 4761	Mag: 240x
Time: 9:05	Type: N 4764	Size:
Site/Session: AET	Constellation:	PA:
Telescope: 22WE	Filter: N/A	
Seeing/Transp: III/II	Eyepieces: 10E	
Comments: 4761 nice, round		
4764 on edge of obj 4759		
which is seen		



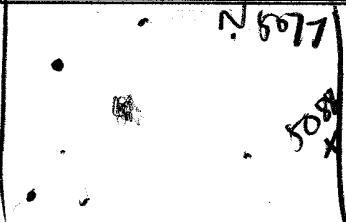
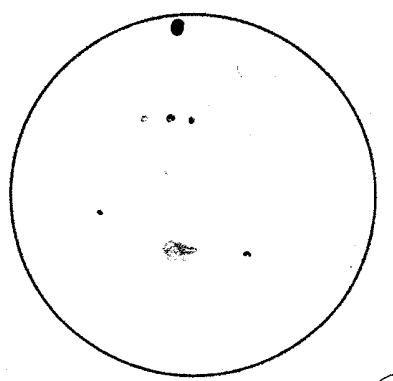
Date:	Object: N 5088	Mag:
Time:	Type: N 5097	Size: 5011 x
Site/Session:	Constellation:	PA: see below
Telescope:	Filter:	
Seeing/Transp:	Eyepieces:	
Comments: 5088 round, not bright		
5097 oval		



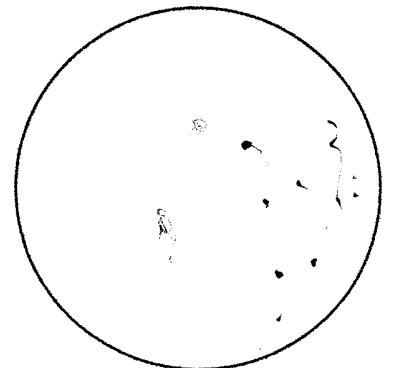
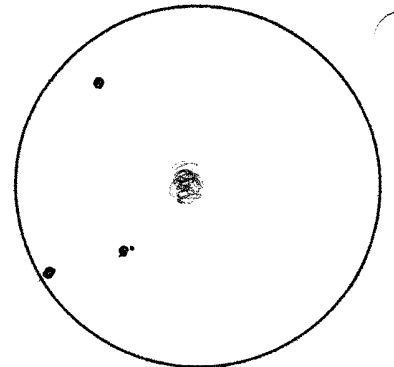
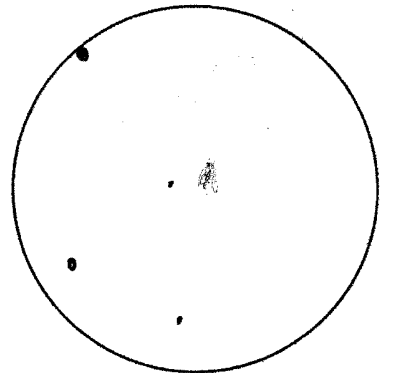
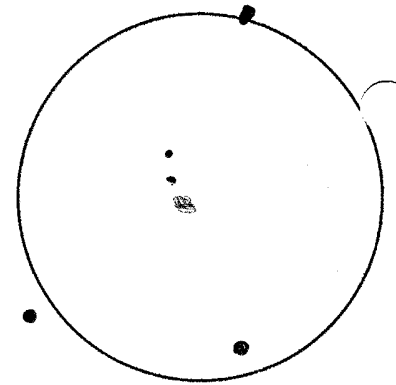
Date:	Object: N 5070	Mag:
Time:	Type: N 5072	Size:
Site/Session:	Constellation:	PA:
Telescope:	Filter:	
Seeing/Transp:	Eyepieces:	
Comments: 5070 dm, 5072 F		



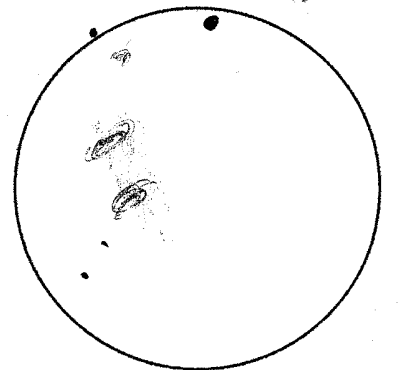
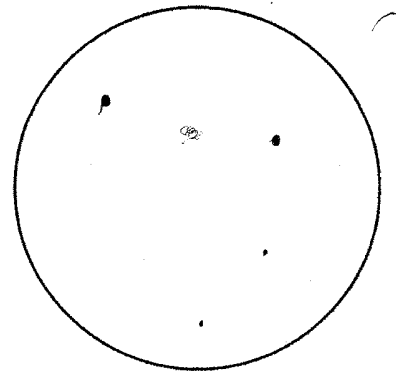
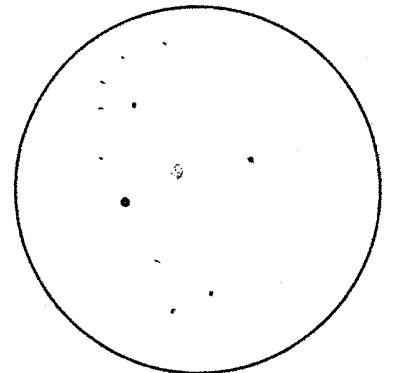
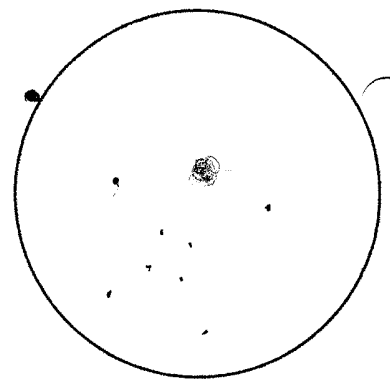
Date:	Object:	Mag:
Time:	Type:	Size:
Site/Session:	Constellation:	PA:
Telescope:	Filter:	
Seeing/Transp:	Eyepieces:	
Comments: UNTD		



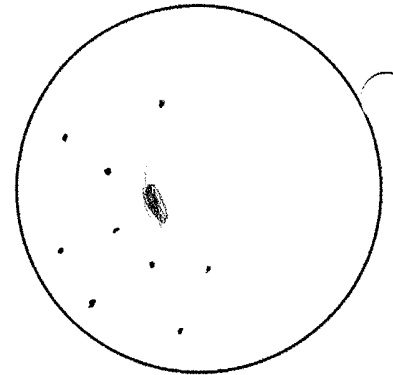
Date:	4/9/21	Object:	NS130	Mag:	240x
Time:	9:30	Type:		Size:	
Site/Session:	ACT	Constellation:		PA:	
Telescope:	22UC	Filter:			
Seeing/Transp:	#/#	Eyepieces:	10E		
Comments:					
Nice, small 2 stars near					
Date:		Object:	NS119	Mag:	
Time:		Type:		Size:	
Site/Session:		Constellation:		PA:	
Telescope:		Filter:			
Seeing/Transp:		Eyepieces:			
Comments: round & a bit dim					
Date:		Object:	NS254	Mag:	
Time:		Type:		Size:	
Site/Session:		Constellation:		PA:	
Telescope:		Filter:			
Seeing/Transp:		Eyepieces:			
Comments: VL, v dim					
Date:		Object:	NS036	Mag:	
Time:		Type:	NS034	Size:	
Site/Session:		Constellation:		PA:	
Telescope:		Filter:			
Seeing/Transp:		Eyepieces:			
Comments: BOTH AV=2					



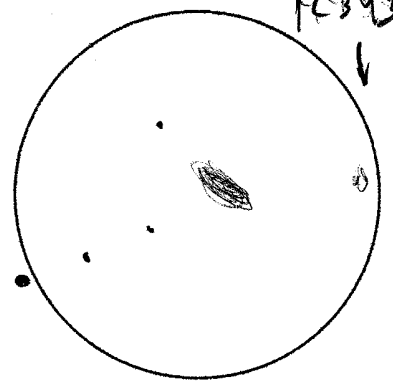
Date:	9/9/21	Object:	NS211	Mag:	240x
Time:	9:45	Type:		Size:	
Site/Session:	ACT	Constellation:		PA:	
Telescope:	22UC	Filter:	N/A		
Seeing/Transp:	III/II	Eyepieces:	10B		
Comments:					
FLOWING, NOT BAD					
Date:		Object:	NS202	Mag:	
Time:		Type:		Size:	
Site/Session:		Constellation:		PA:	
Telescope:		Filter:			
Seeing/Transp:		Eyepieces:			
Comments: V/F & small					
Date:		Object:	NS197	Mag:	
Time:		Type:		Size:	
Site/Session:		Constellation:		PA:	
Telescope:		Filter:			
Seeing/Transp:		Eyepieces:			
Comments: V/F & S					
Date:	10:00	Object:	NS192	Mag:	
Time:		Type:	NS196	Size:	
Site/Session:		Constellation:		PA:	
Telescope:		Filter:	NS197		
Seeing/Transp:		Eyepieces:			
Comments: S192 small OTHERS BIG & DIAL & MCF!					



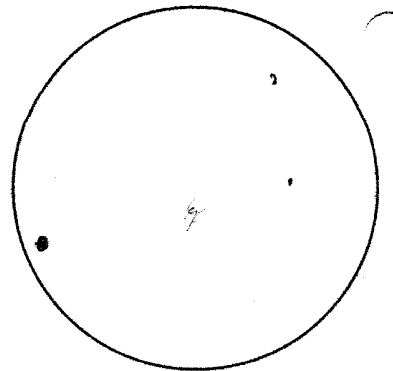
Date:	4/9/21	Object:	N 5786	Mag:	240X
Time:	10:05	Type:		Size:	
Site/Session:	ACT	Constellation:		PA:	
Telescope:	22UC	Filter:			
Seeing/Transp:	II/II	Eyepieces:	10E		
Comments:	L, B, bar? along				



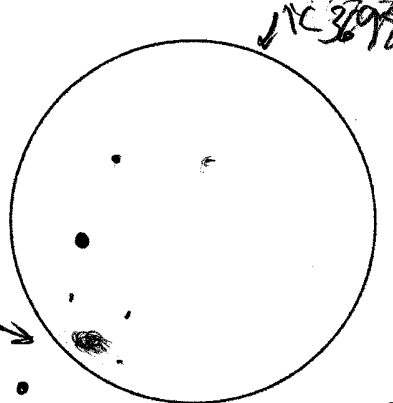
Date:		Object:	N 4493	Mag:	
Time:		Type:		Size:	
Site/Session:		Constellation:		PA:	
Telescope:		Filter:			
Seeing/Transp:		Eyepieces:			
Comments:	B76! 1C3430 s, F				



Date:		Object:	N 4560	Mag:	
Time:		Type:		Size:	
Site/Session:		Constellation:		PA:	
Telescope:		Filter:			
Seeing/Transp:		Eyepieces:			
Comments:	VVF & S				

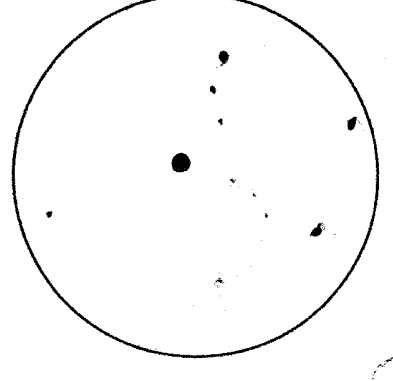
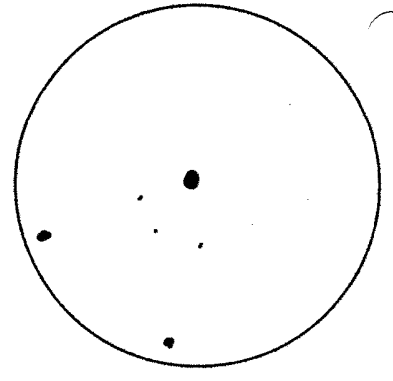
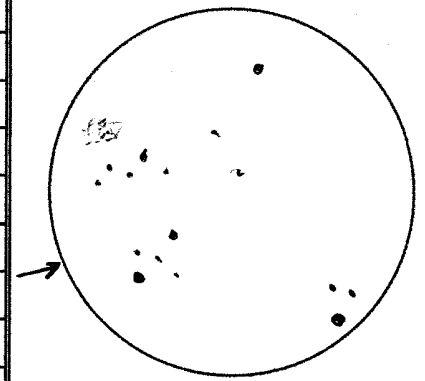
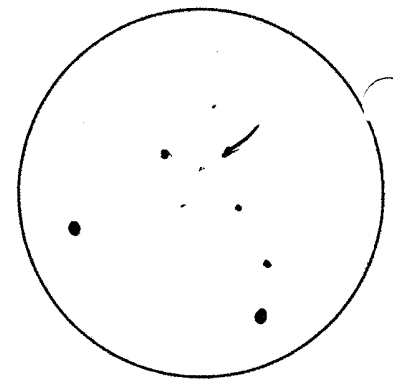


Date:		Object:	N 4637	Mag:	
Time:		Type:	+ 1C3698	Size:	
Site/Session:		Constellation:		PA:	
Telescope:		Filter:	+ N 4687 + M60		
Seeing/Transp:		Eyepieces:			
Comments:					



M687 M60

Date:	4/9/21	Object: NOVA	Mag:
Time:	10:20	Type: SGR 2021	Size:
Site/Session:		Constellation: #2	PA:
Telescope:	8x40s	Filter:	
Seeing/Transp:		Eyepieces:	
Comments:			
Date:		Object: NOVA	Mag:
Time:		Type: ORS	Size:
Site/Session:		Constellation:	PA:
Telescope:	8x40s	Filter:	
Seeing/Transp:		Eyepieces:	
Comments:			
Date:		Object: h	Mag:
Time:		Type:	Size:
Site/Session:		Constellation:	PA:
Telescope:		Filter:	
Seeing/Transp:		Eyepieces:	
Comments:			
Date:		Object: 7	Mag:
Time:	10:35 ur	Type:	Size:
Site/Session:		Constellation:	PA:
Telescope:	8x40	Filter:	
Seeing/Transp:		Eyepieces:	
Comments:			



11:20 us
15 C
DATE HOME

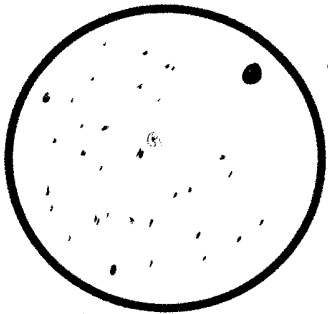
5 0 0

142

-2 lx
USA 276?

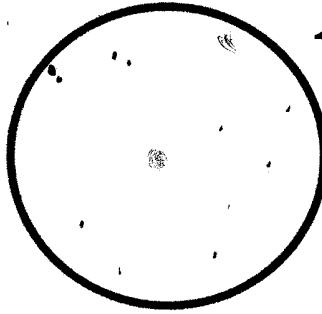
DATE= 9/10/2021 TIME= UT SITE= Aet C= II S= II SCOPE=22UC @2% X

N2501



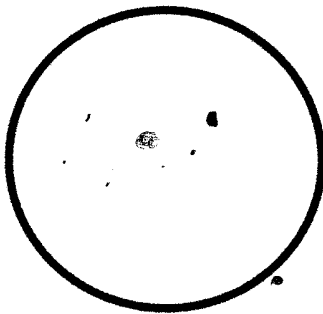
AV=2
Ramp
VD

N2920 +21



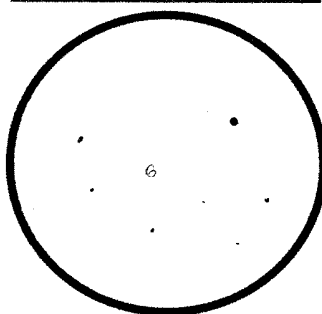
← oval
dm
← round
F

N2956



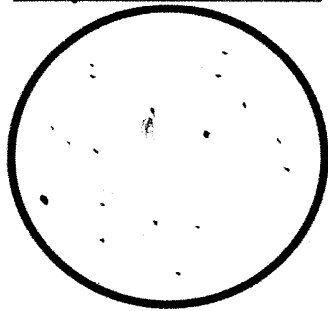
VF
1 thought
vs. E

N2975



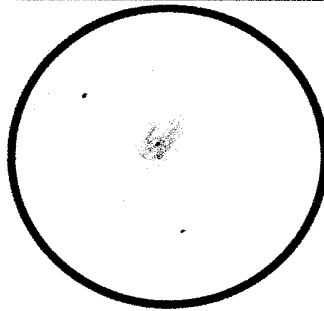
VF, AV=2

N2163



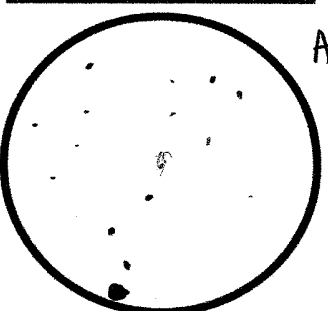
R, F

N2247



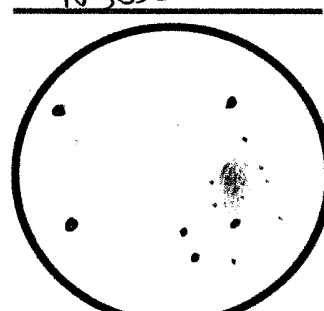
eeF, L

N2890



AV=3
vsbn

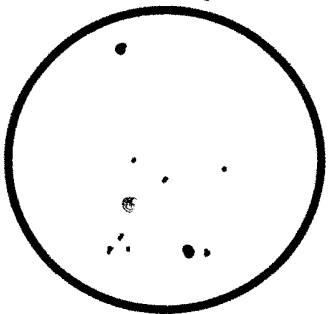
N3030



2:45 us
Nice!

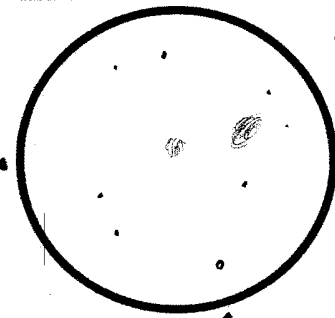
DATE=4/10/2021 TIME= UT SITE=ACT C=II S=II SCOPE=22UC @4 X

N2574



VF

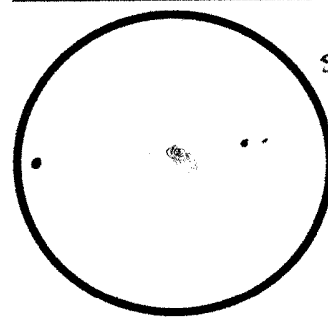
N2868



F, not S

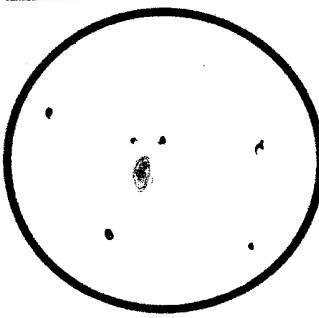
← 2869

N2881



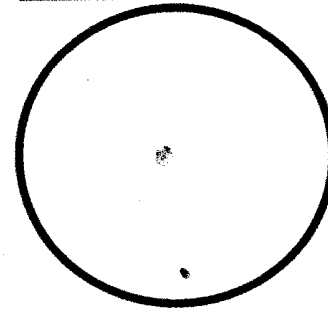
sl E, F

N2947



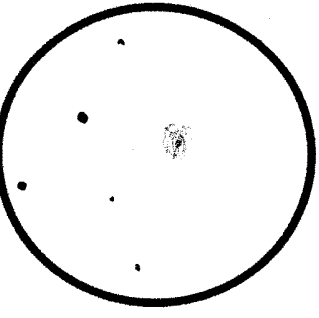
not too D, L
ave Brite

N3313



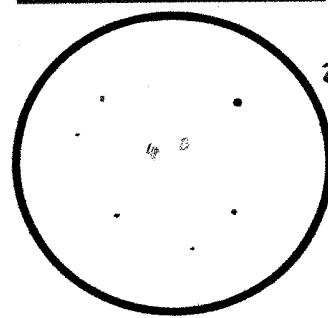
AV=4
w/15*

N3450



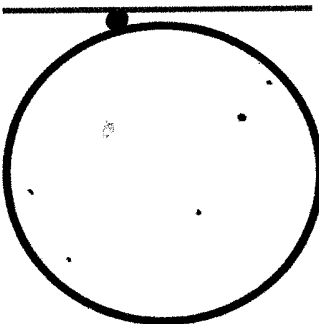
AV=2
Bave

N3138+9



2 @ AV=4

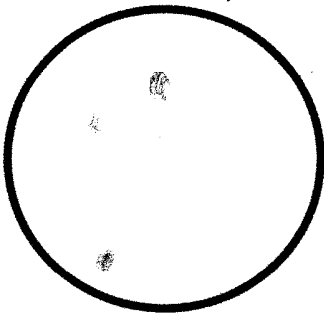
N3143



S, F

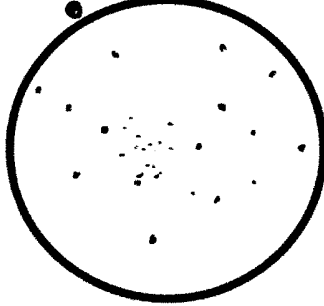
DATE=4/10/2021 TIME= UT SITE=ACT C=II S=II SCOPE=22UC @240X

N2583/4/5



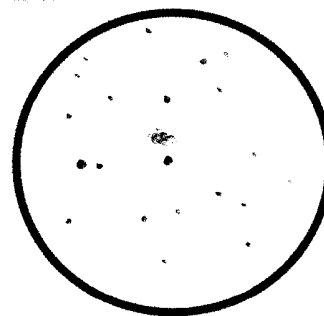
All R,
all vD

N2394



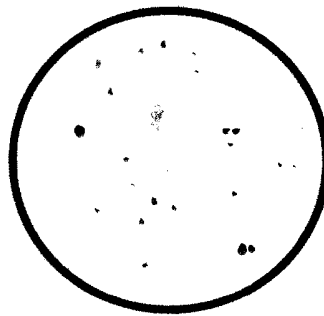
L OC

N2470



noc prom
some mottling

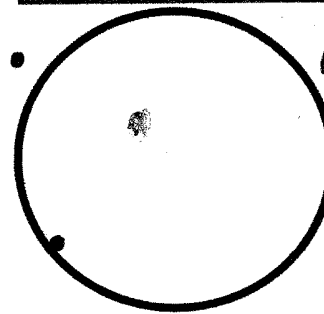
N2494



← Δ

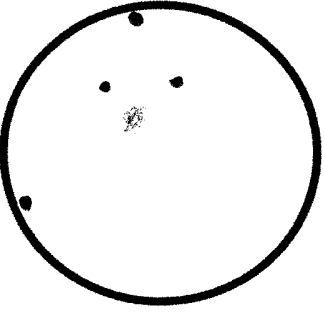
← OS

N2617

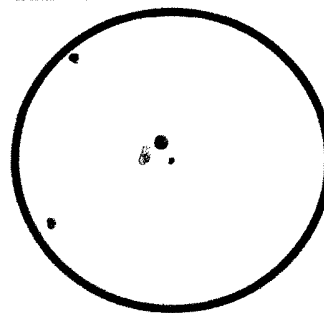


R, not dm
w/2 doms

N2642

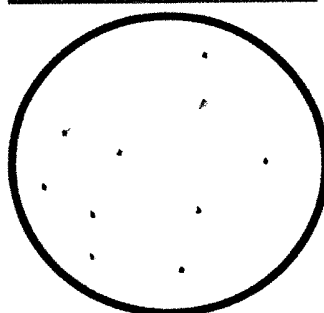


N2652



VS, vF

N2696



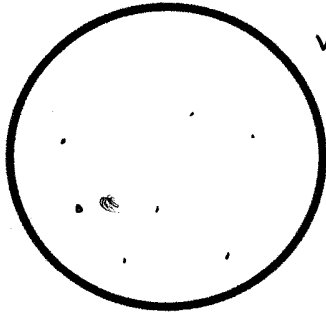
4:00 UT

← A=4

DATE=4/10/2021 TIME= UT SITE=

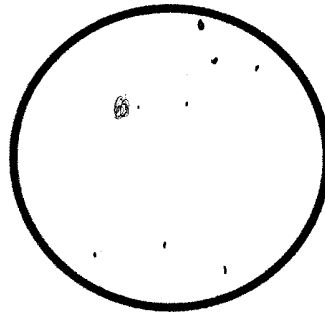
C=II S=II SCOPE=22UC @20X

N3028



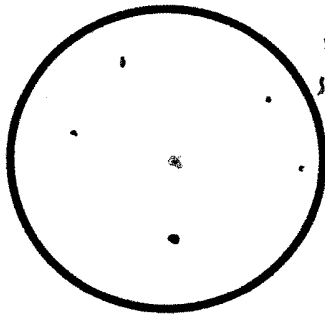
V_L maybe 1vc is E?

N3076



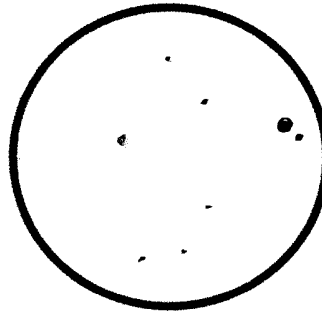
R, AV=2

N3058



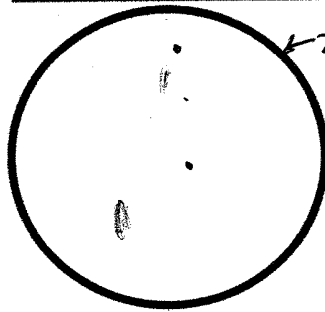
NOT SURE I
SEE "DBL NVC"

N3050



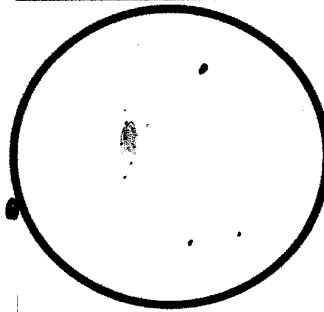
VF VS

N2978 +80



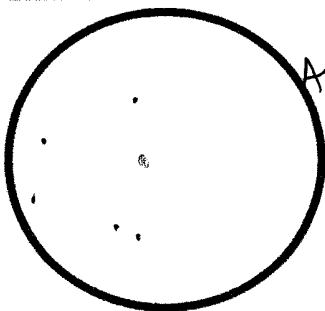
← 2978

N2876



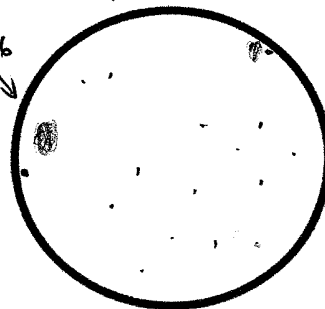
AV=2

N3029



AV=4
VF

2615/L



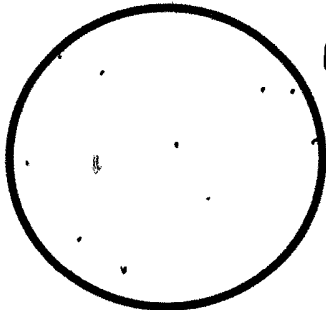
2616
↓

S2205

← 2616 AV=2
w/FS

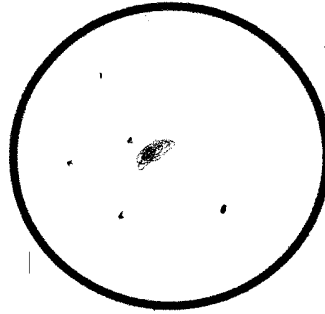
FL, not dim
near a *

N3543



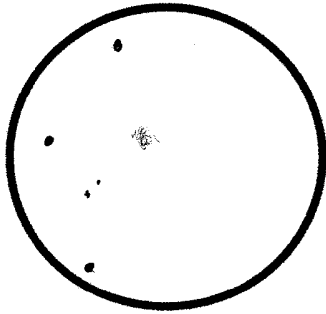
Not B,
sm

N3464



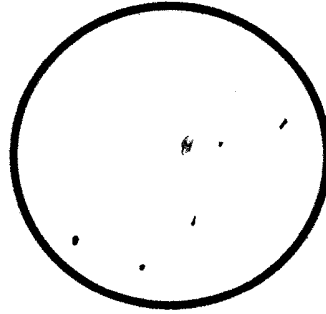
WF AV=3
PA=120°

N3463



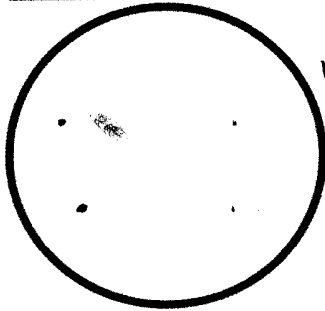
not S, dm
R

N3483



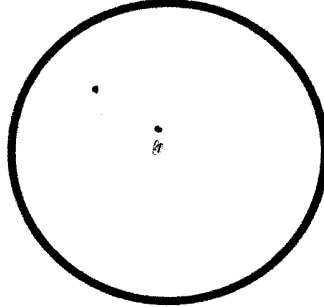
AV=4
S, F

N3936



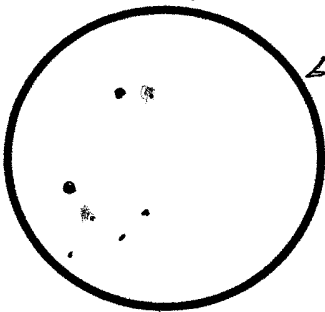
E ~ 60°
VF, L

N3452



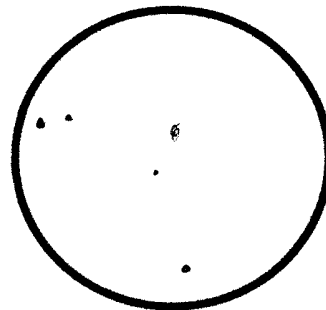
AV=5
just N of star

N3537/41



← 41

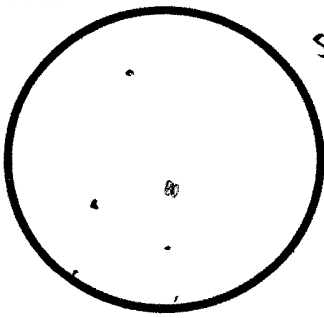
N3546



NEB S
W/12m
NEB 17

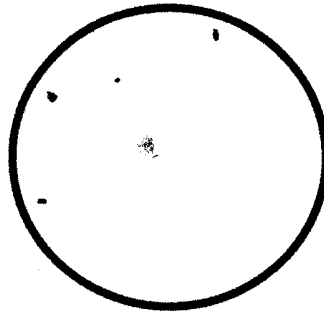
510UT

N3597



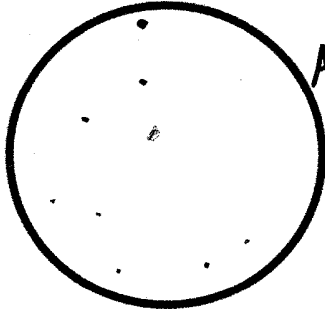
S, d, m, n

N3617



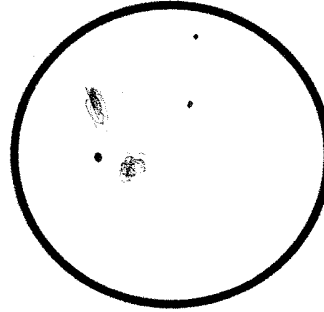
AV=2

N3472

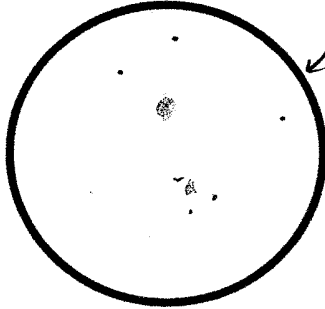


AV=4

N2725 & 28



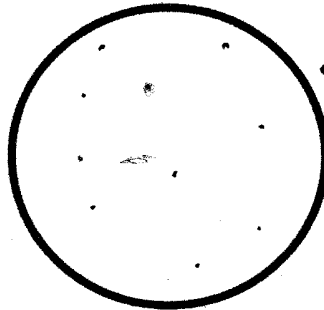
N2741/45



← AV=2

← AV=3
vs

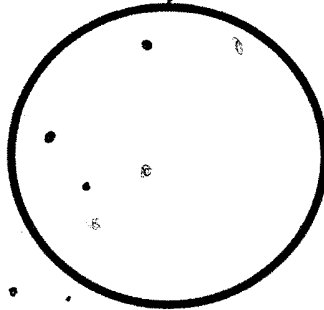
N2751/2



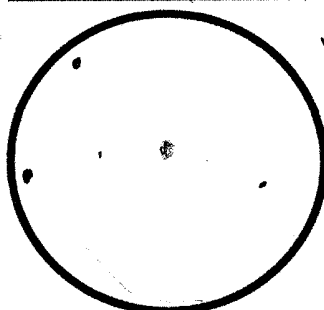
← AV=3

← AV=3

N2791/4/5/7

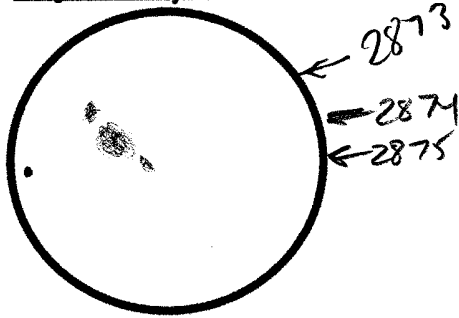


N2819

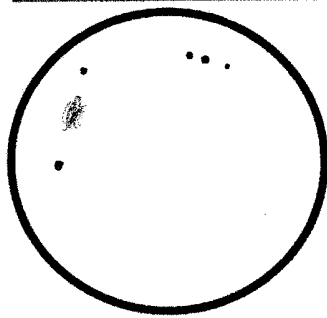


vs, ok B
6:00 UT

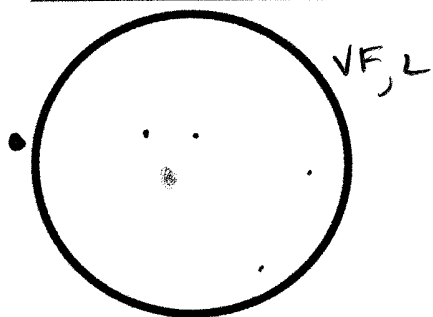
2873/4/5



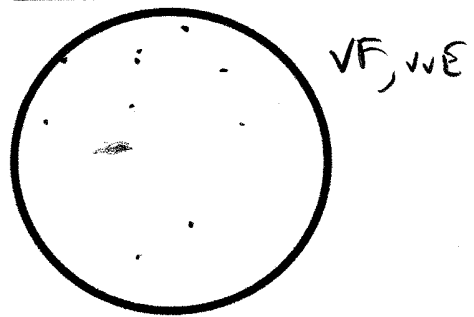
N2962



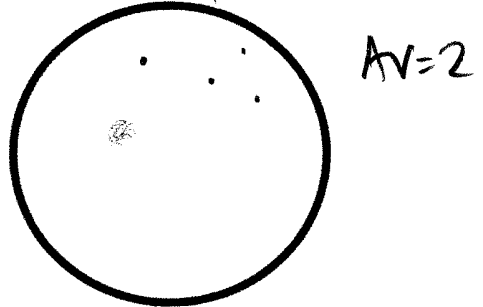
N3246



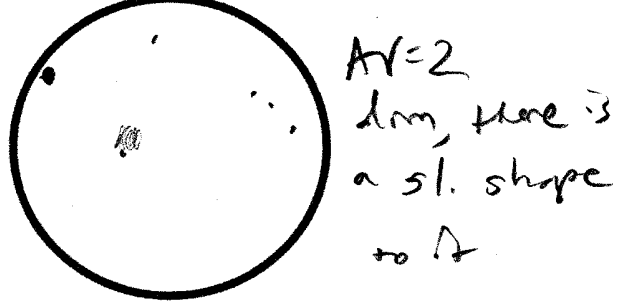
N3479



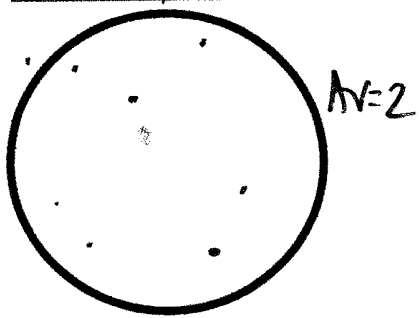
N3574



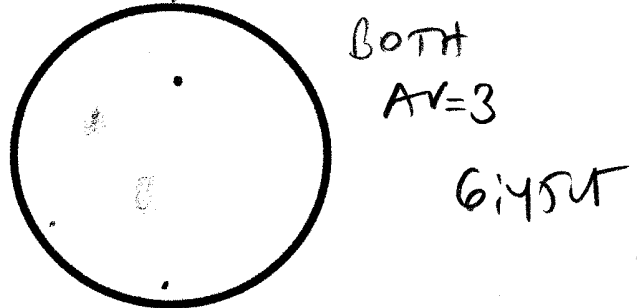
N3663



N3727

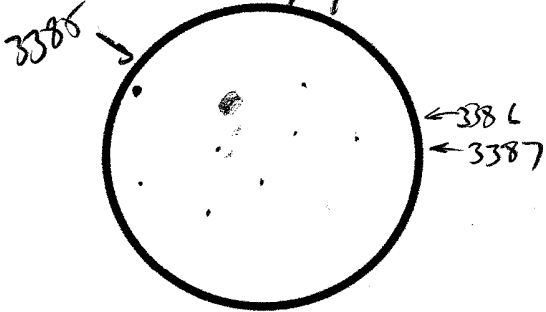


N3865/6

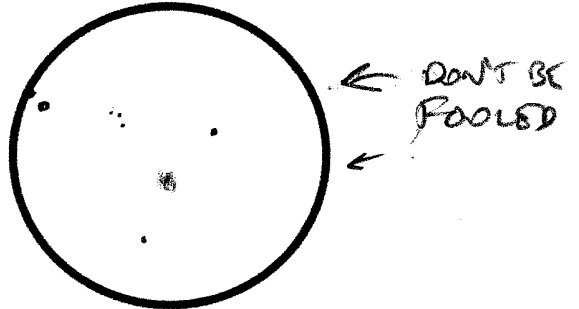


DATE=4/10/2021 TIME= UT SITE=ACT C=II S=II SCOPE=22UC @240X

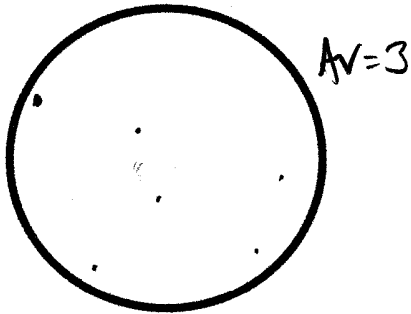
N3385/6/7



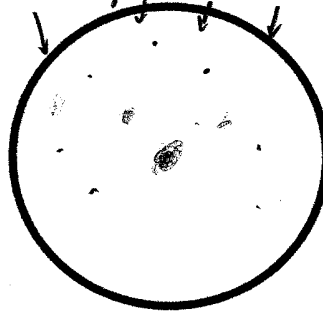
N3915



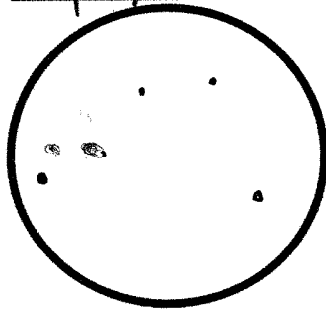
N3959



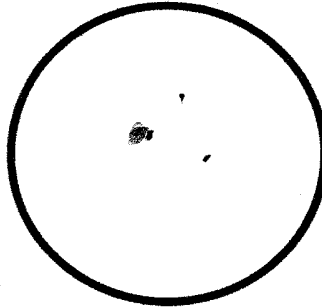
4820/23/25/29



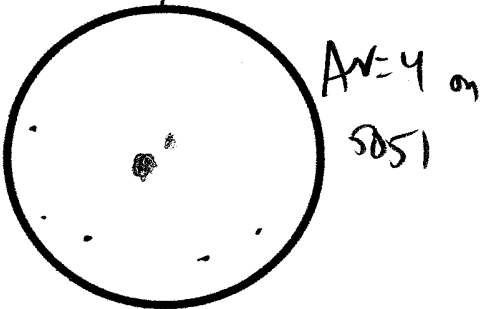
N4903/5



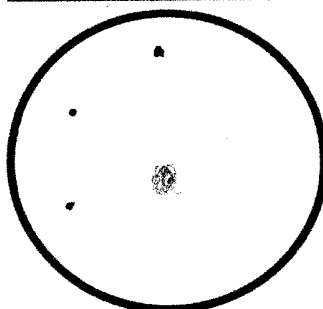
N4936



N5051/5048



N4968



NO A760!

WALLWART FRUITS
ALL SCAROPS

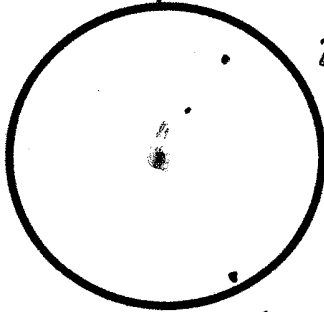
• y
• f
• o

~ 2:00

NEW
56 STALKINES
(ALL BUT 1 SINO)

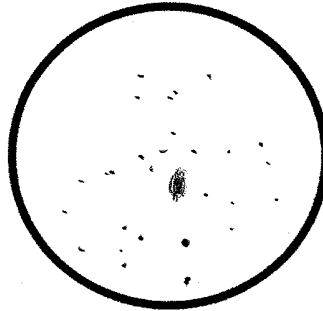
DATE= 5/1/2021 TIME=2300 SITE=ACT C=II S=III SCOPE=22UC @2% X

N2341/2



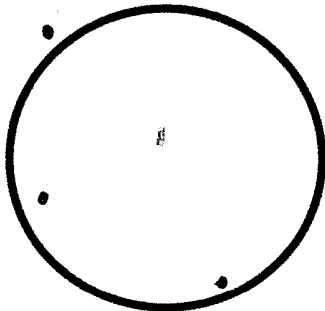
2342 VF
NEARBY
2341 NICE,
BR. MID.

N2418



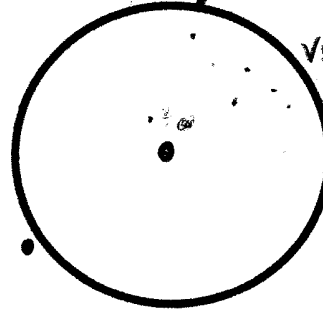
NOT DIM, A BIT
ELONG.

N2411



VS, VF

N2406/07

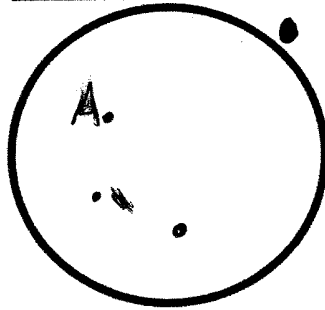


VF, VS

NEARBY
N2565

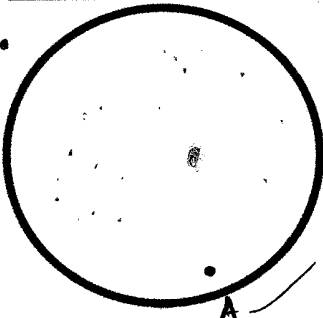
N2557

N2460



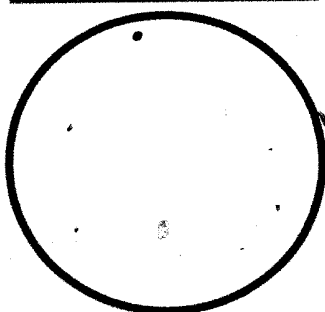
ELONG, NOT
T20 FAINT
MCG FS

N2452



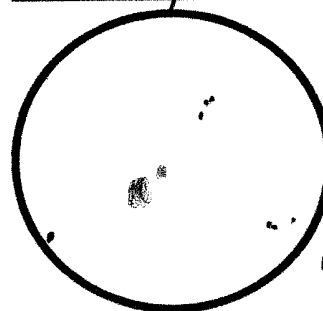
NEARBY BY
DIM FS
& VVF

N2553



AV=3
VVF

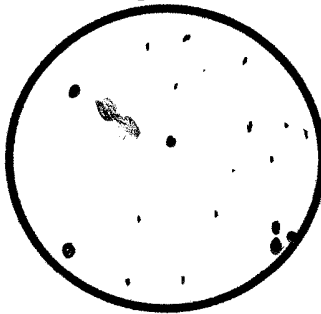
N2509/70



355 VT
MCG PAIR,
ONE LARGER
& BRIGHTER
LOSS OF DOTS
NEARBY

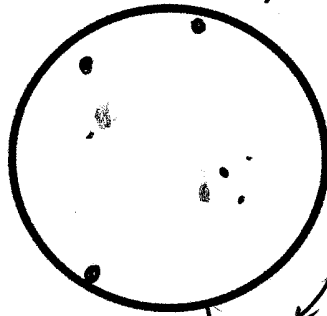
DATE= 5/1/2021 TIME=408UT SITE=Ag C=II S=III SCOPE=22UC @24x

N 2624/26



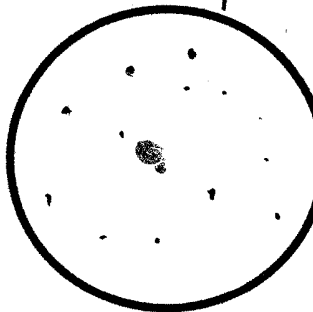
BEAUTIFUL,
BUT NOT
SURE I CAN
SEE IT

N 2637/43/47



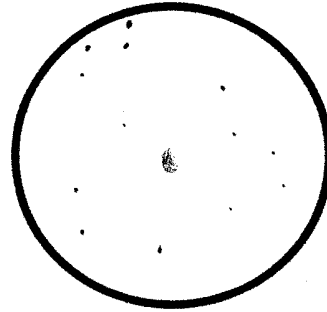
VERY MICE
LINE, BUT
ALL A BIT
FAINT EX
N2647 AV=4.2

N 2672/13



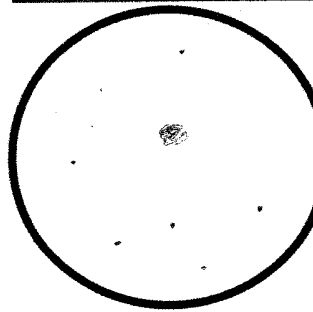
VERY COOL,
THY GLOW
NEARLY
IN LINE
LARGER EX

N 2767



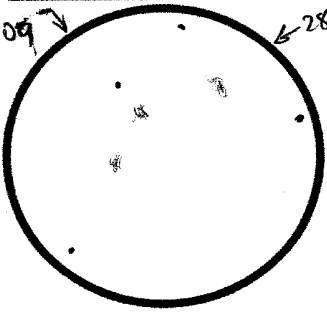
AV=3

N 2667



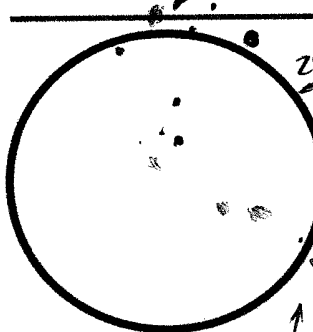
AV=3
BUT NOT
SMALL

2801+04+07+09



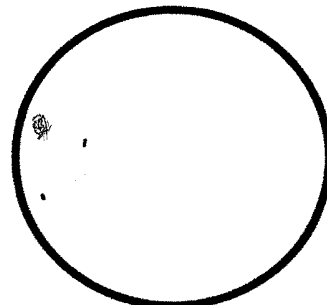
2809 → ← 2804
2807 → ← 2801
ALL VF,
AV=2 or 3

N2928 + 2933 + 2941 + 2943 + 2946



ANOTHER
GLOW
GLOW
BUT
FT,
BUT

N2973

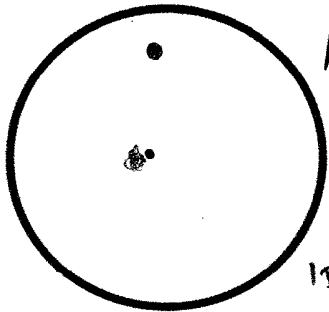


520 UT

2941 ↑ 2943 ↑ 2946 ↑
ALL SEEN
AND NEARBY

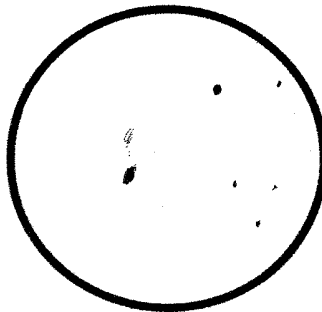
DATE=5/1/2021 TIME=5:30 UT SITE= Aer C=II S=II SCOPE=22UC @20X

N 3094



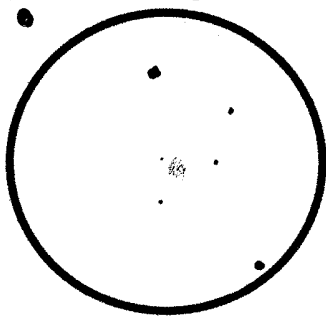
MCE, 12600
dn 9m,
vmbm, ellip
or spiral?
ISS & BAK W/many
anns!

N 3119+21



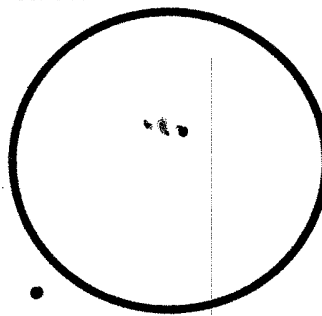
TINY Glow
MEX A
OUTLET (3121)

N 3213



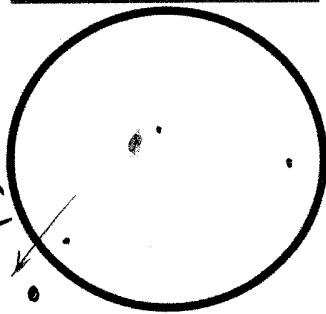
NUMB
AV=1

N 3104



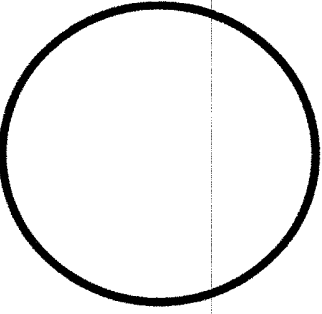
OUTLET, S
← 9m 45

N 3131

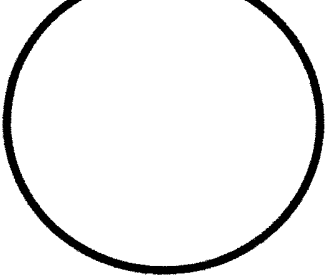


13m
Sat

6040
MCE, ABIF
F
& elong

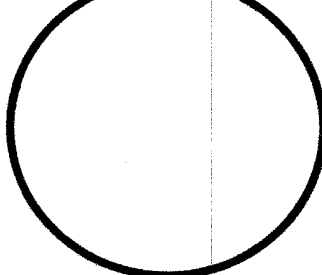


N 3131



← 6916 prev.
only imaged
COSMOS-606
73-081A

N 3131



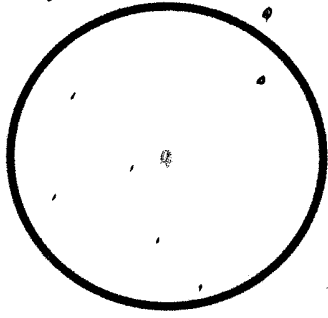
1:35 AM

12!

[Handwritten scribbles]
mw

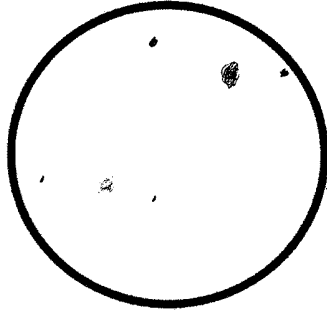
DATE=5/5/2021 TIME=1:35 UT SITE=ACT C=II S=I SCOPE=22UC @210X

N4885



VS, E

N4915/18

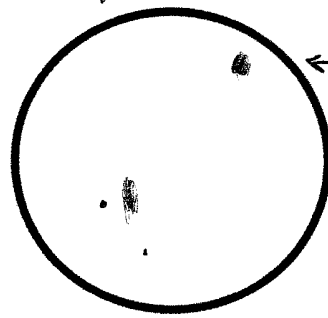


← 4915

← 4918

BOTH E, Σ sl F

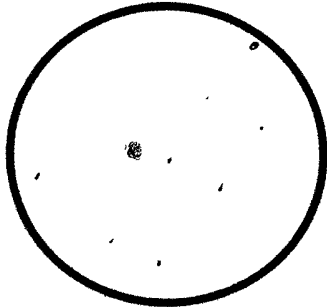
N4948/58



← 4958

← 4948

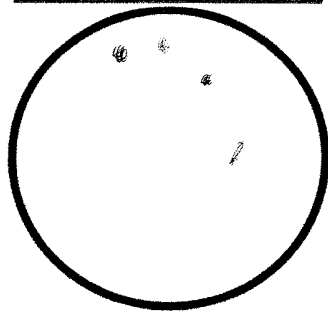
N4975



AV=2

AVIR

N4990

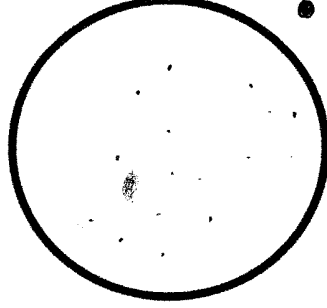


IN GROUP OF 3 NEAR

AVIR

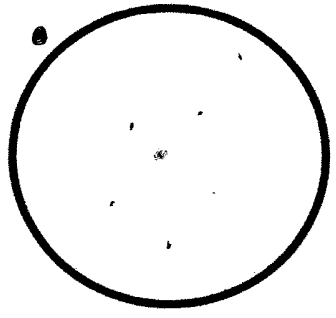
VS, F

N5133



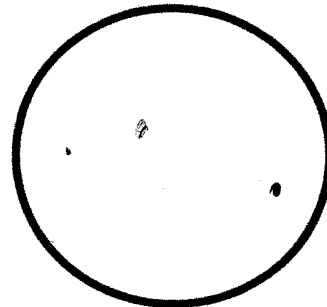
F, S

N5066



VFVS

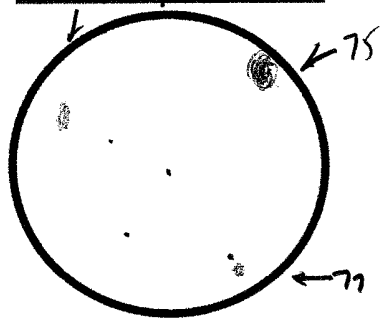
N5232



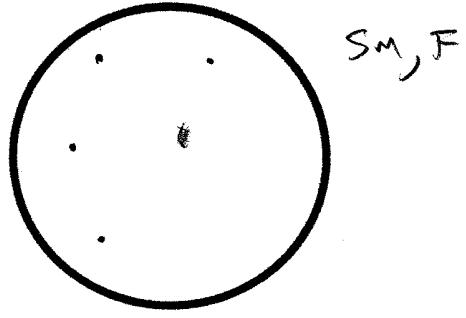
VF, sl oval?

DATE=5/5/2021 TIME=350UT SITE=ACT C=II S=I SCOPE=22UC @240k

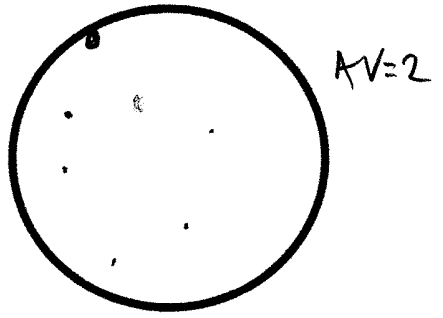
N 2773/5/7



N 2858



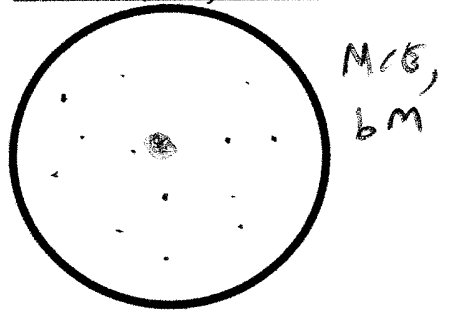
N 2861



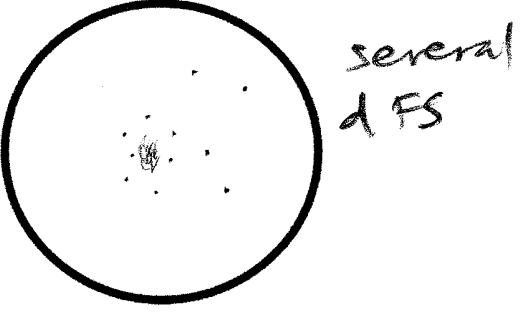
N 2864



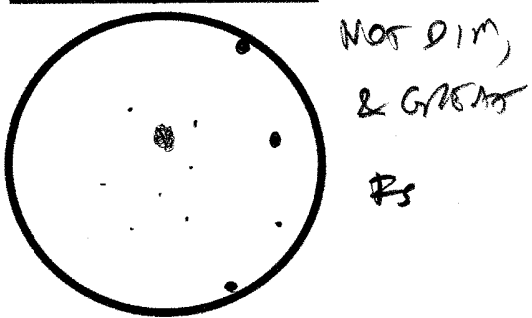
N 4955



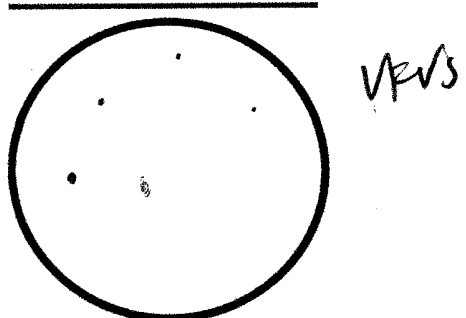
N 4965



N 4968

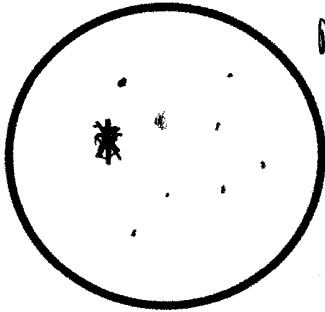


N 4980



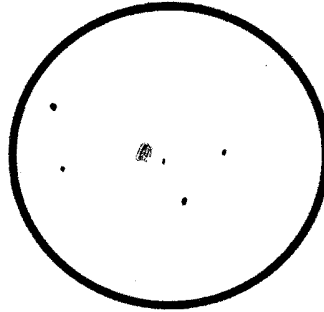
DATE=5/5/2021 TIME=440UT SITE=ACT C=II S=I SCOPE=22UC @10 X

N4997



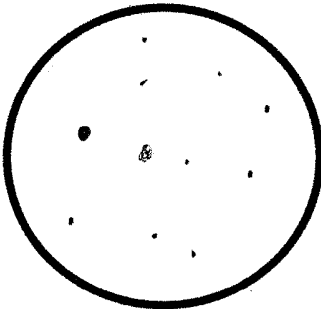
NOT BAD!
VC to 6m

N5006



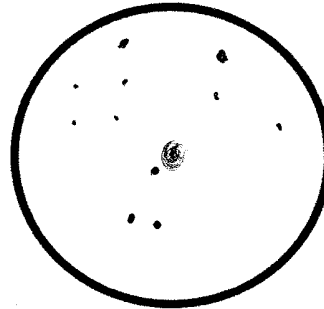
ALSO GOOD

N5010



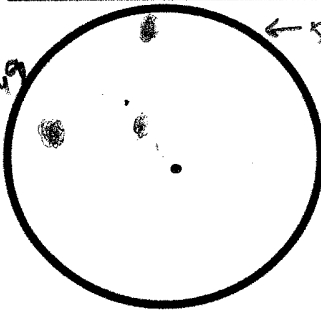
NICE,
ROUND

N5030



VERY
GOOD, BM
NOT AS ALL
DAYS

N5046 & 47/49

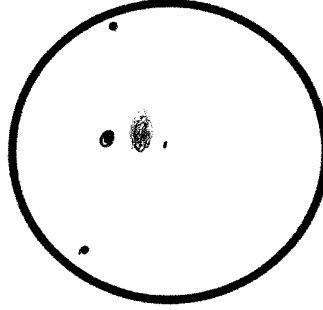


5049

← 5047

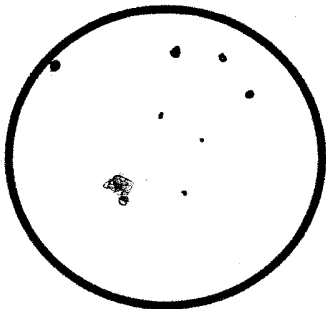
← 5046
tiny & F

N5042



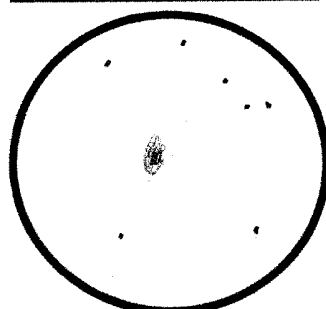
HAD TO SEE
WHILE SO
NEAR!

N51246



GREAT PAIR
W/GREAT
FS,
OAR W/ SN&F
TON

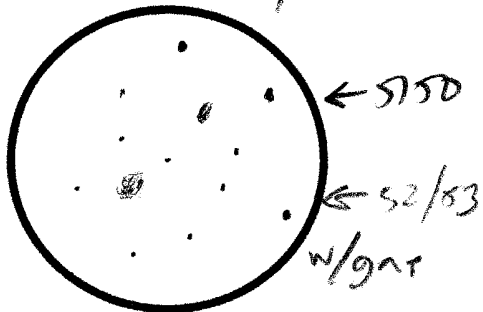
N5135



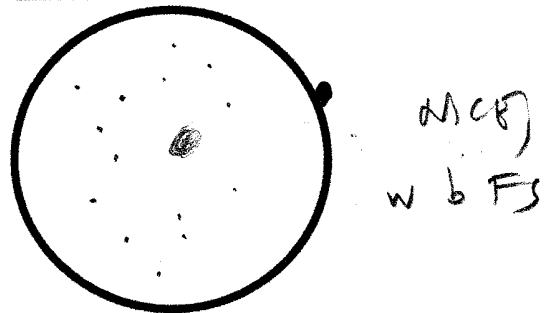
"FRIED EGG"

DATE=5/5/2011 TIME=515UT SITE=Aer C=II S=I SCOPE=22UC @240X

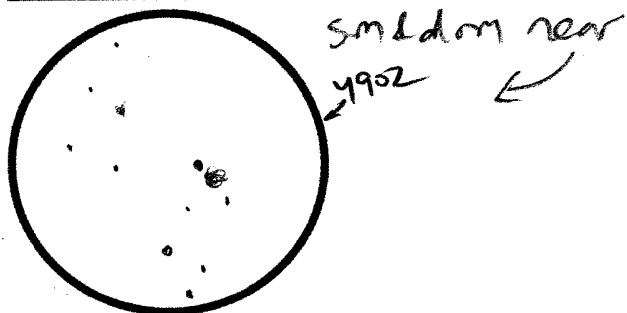
N5150/52/53



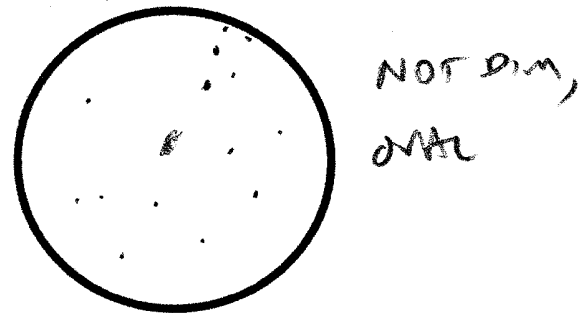
N5182



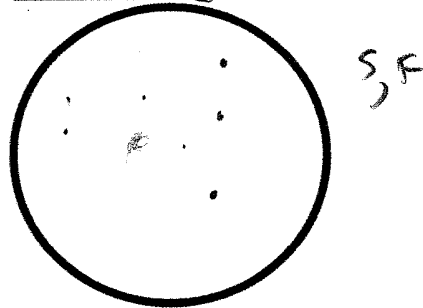
N4887



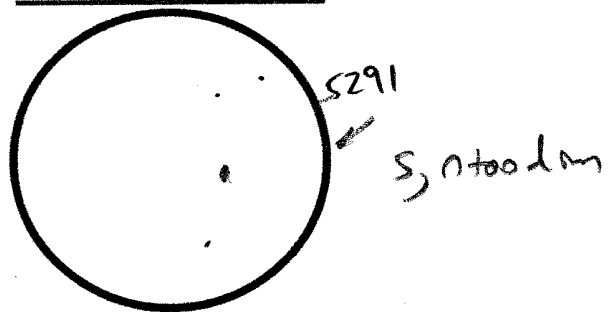
N4924



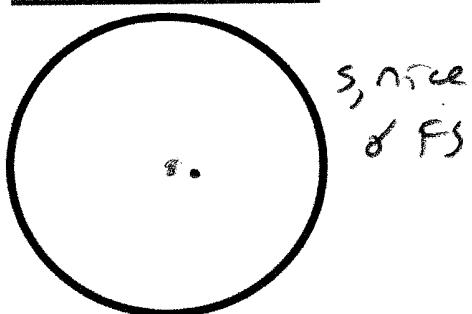
N5260



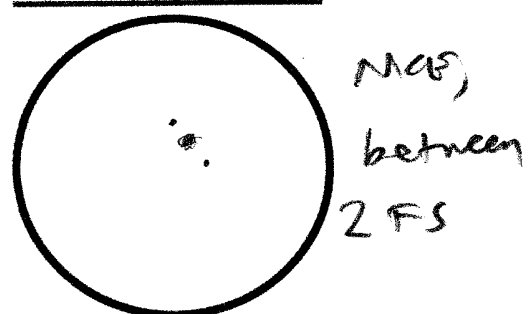
N5291



N5298

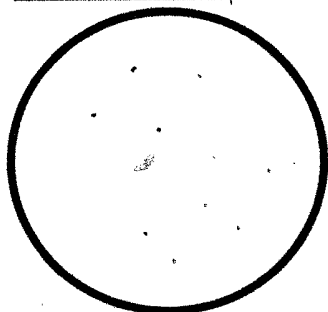


N5302



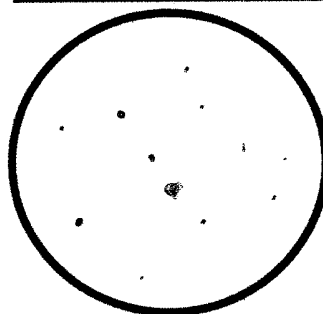
DATE= 5/8/2021 TIME=550UT SITE= ACT C= II S= I SCOPE=22UC @240X

N5309



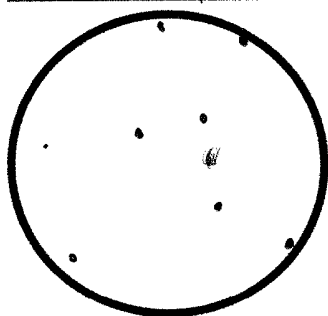
VSVF

N5330



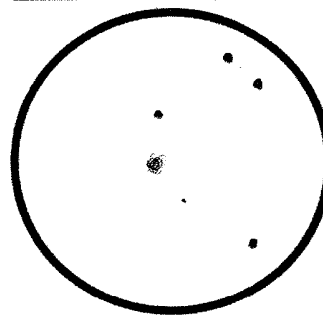
SE, nice FS

N5357



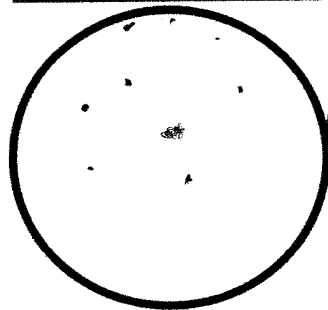
ADJUSTED
NICE FLU
NOT TOO
DIM

N5393



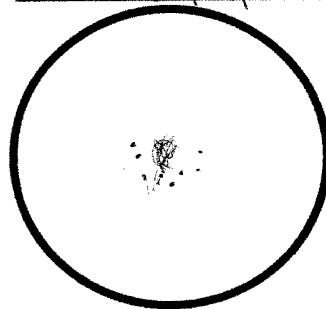
AGAIN

N5464



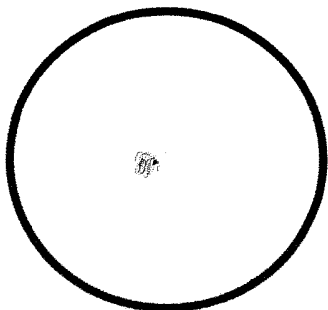
AGAIN!

N5494



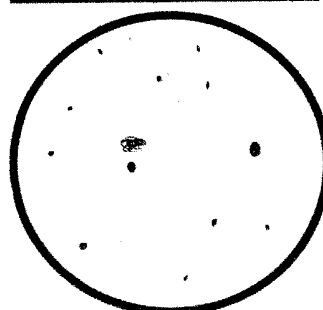
DIM, L,
LOSS OF
dim FS

N5556



L, d,
same as 17

N5626

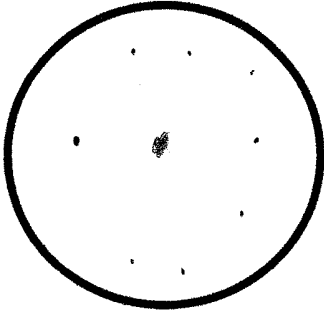


NICE!
w/FS
2x1 elong

w/Gen,
1x (AV)

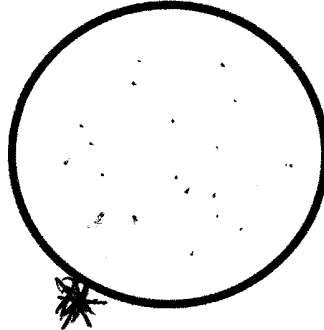
DATE=5/18/2021 TIME=6:15UT SITE=ACT C=II S=I SCOPE=22UC @240X

N 3121



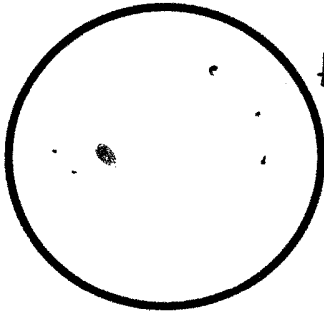
S, OAL

N 3130



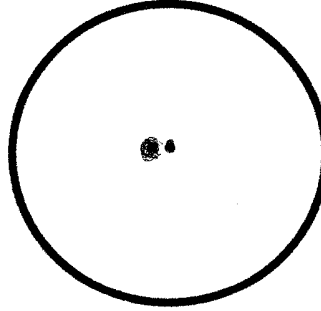
VFVS, VBFs

N 3134



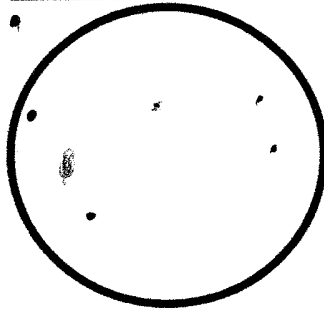
AV=3

N 3230



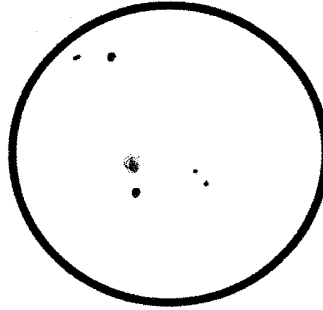
Wow!
NEAR FS
bm, none

N 3253



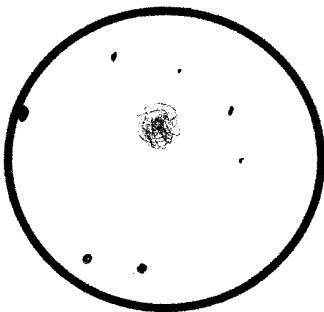
NICE,
Along

N 3306



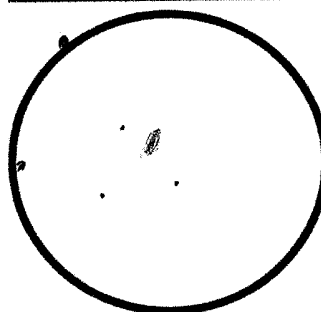
None,
GOOD FS

N 3357



VERY
NICE!
SOME
DETAIL
bm

N 3391



elong.
not km

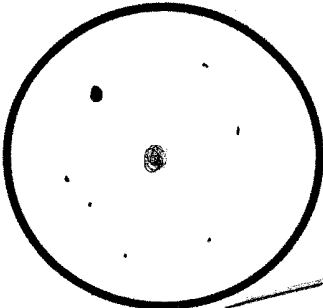
Then
 all 60
 brand new
 ribbon IX
 60ms
 rest
 of 4/20(?)
 subjects
 Δ (all) IX
 up to -0!
 ~2:30-2:39

5/11/21 1:52

IX

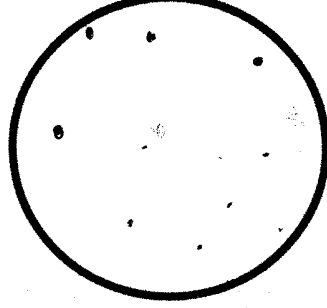
DATE= 5/15/2021 TIME= UT SITE= ACT C=II S=II SCOPE=22UC @210X

N3492



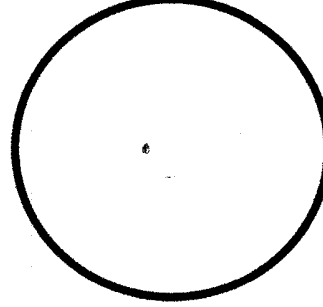
6304
 6m,
 narrow,
 near
 bFS

N3133



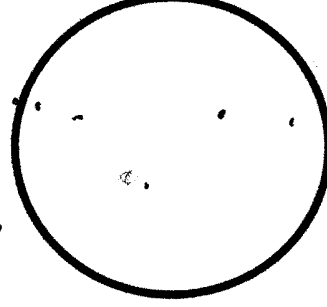
VFVS

N3469

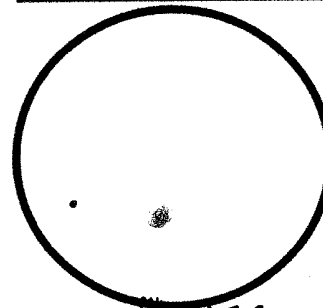


VF VS

N3505

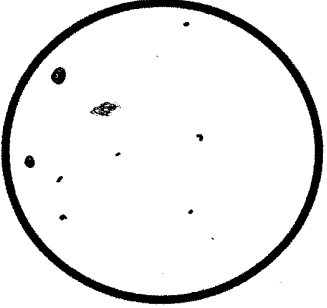


N3142



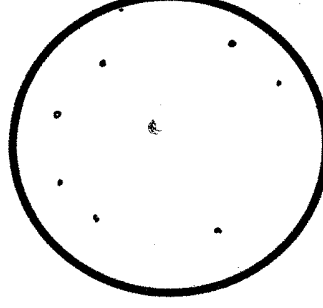
17sex

N2522



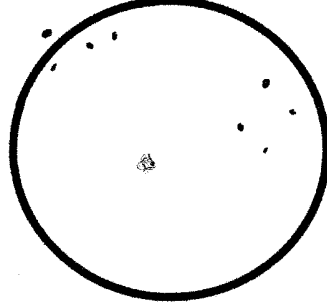
AV=2

N2530



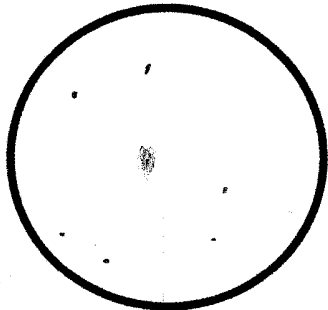
VFVS
 AV=3

N2572



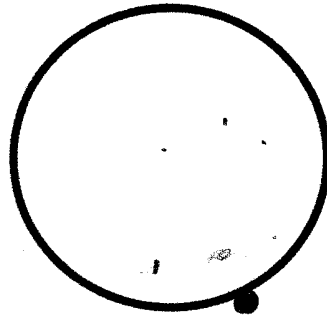
DATE=5/17/2021 TIME= UT SITE=ACT C=# S=# SCOPE=22UC @240X

N3453 •



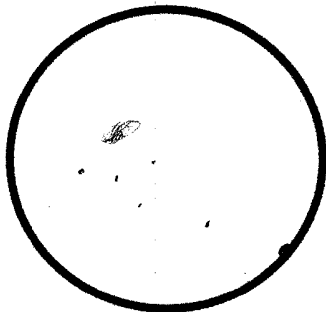
AV-3

N3969

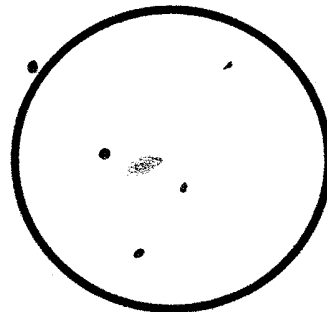


Wow!

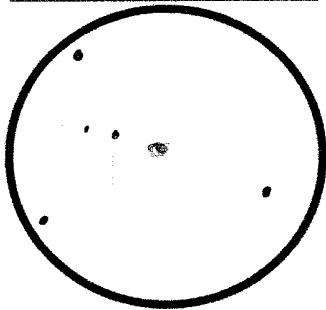
N3459



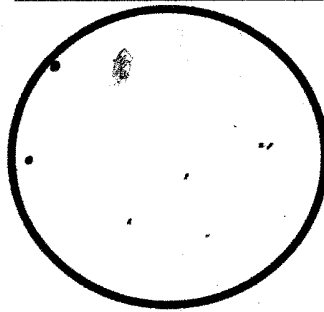
N3243



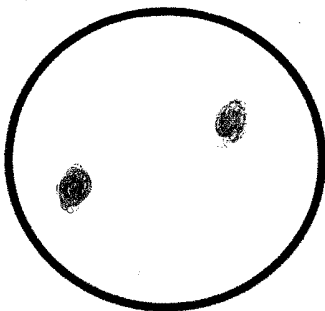
N3292



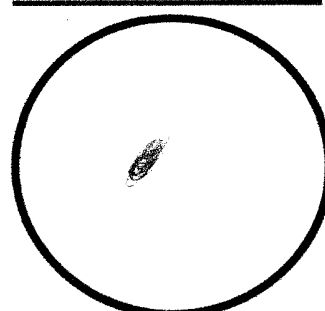
N3110



"THE EYES"

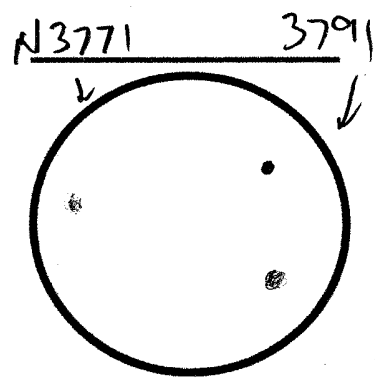
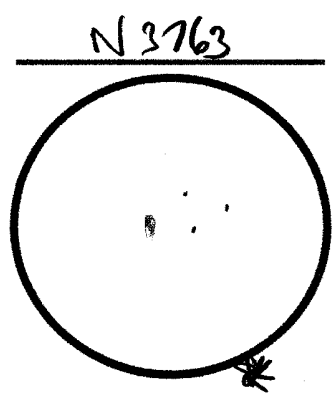
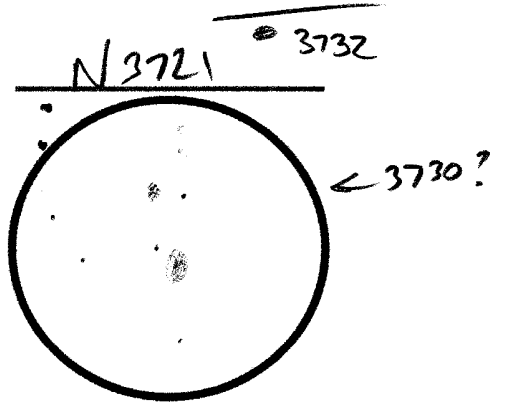
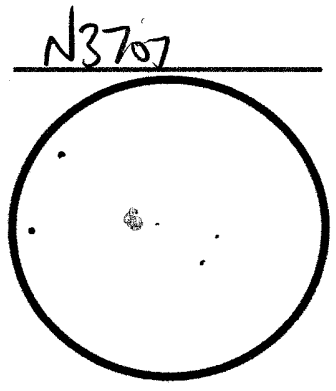
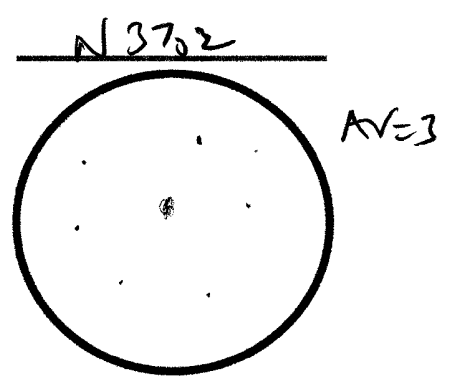
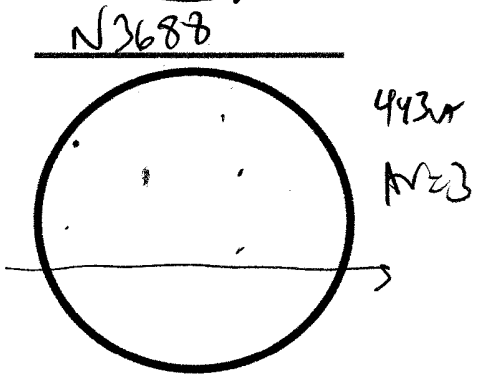
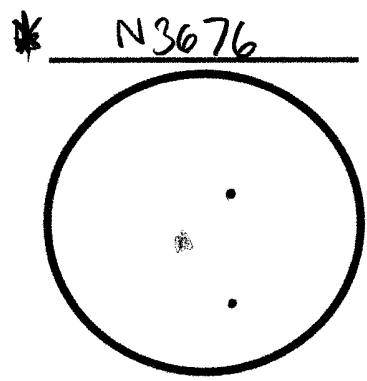
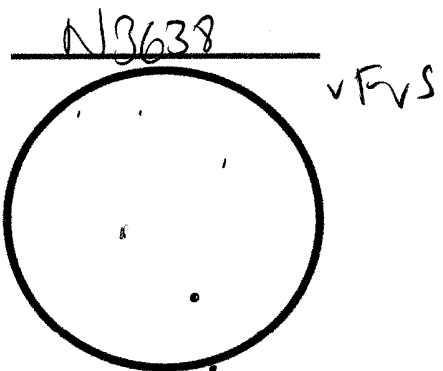


100x
for JUSTIN

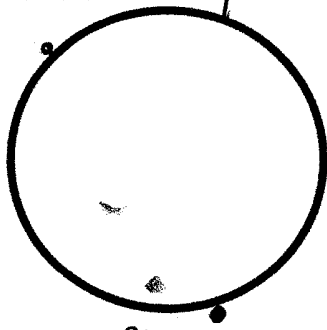


100x
for J

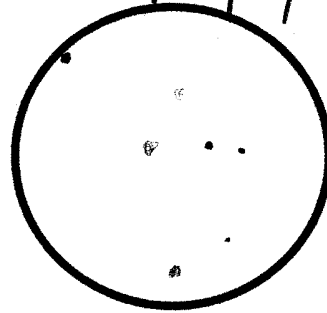
DATE=5/7/2021 TIME= UT SITE=Act C=II S=II SCOPE=22UC @24X



N3466/7

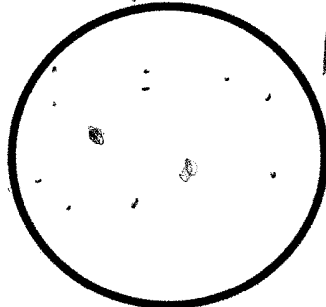


N3476/77/80/90



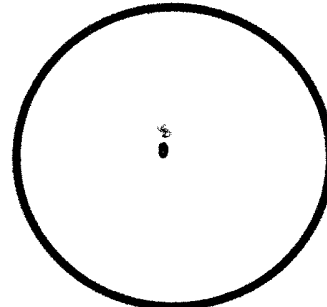
N22
N=3

3428/29

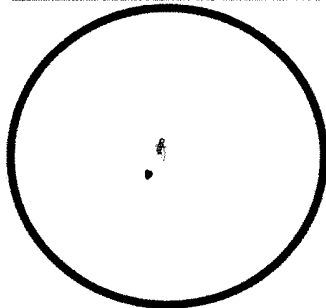


N=3

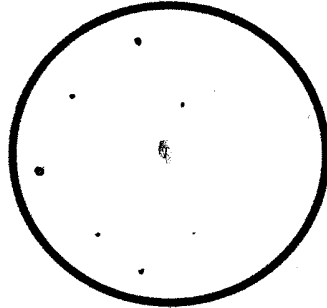
N3419



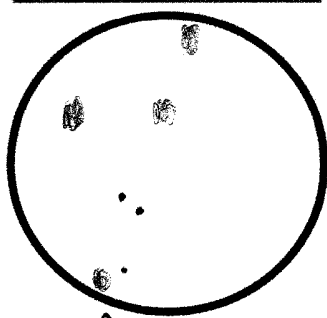
N3843



N3849

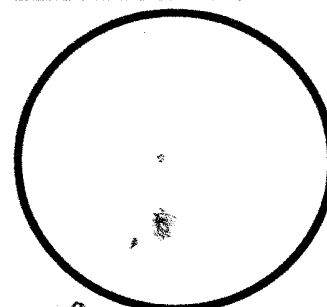


4075+



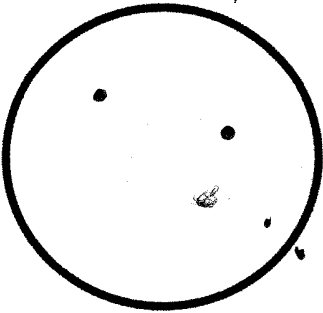
↑
4075

N4139+

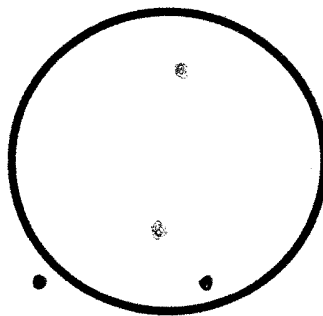
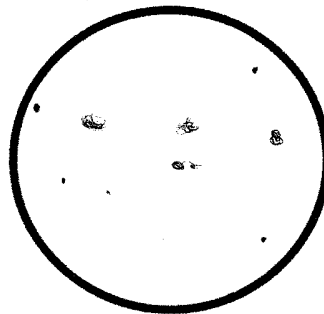


DATE=5/7/2021 TIME= UT SITE= Act C=II S=II SCOPE=22UC @46X

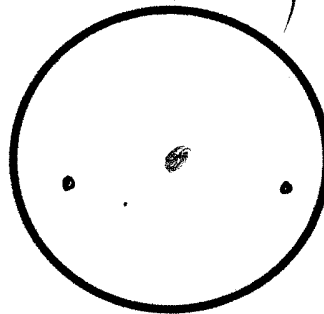
N3839



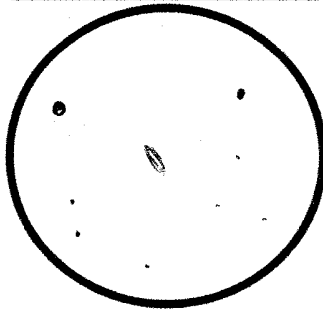
N 3817



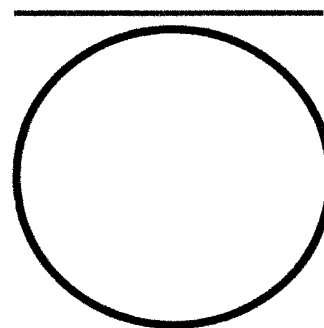
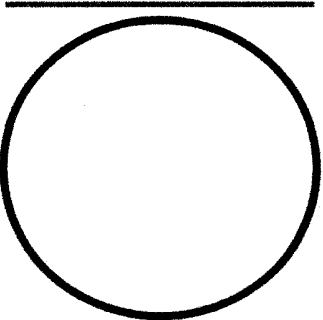
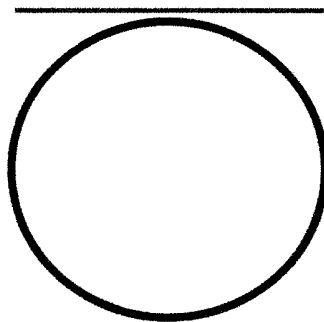
N3869



N 3863



N22



ISS
51398
CHANGE IX TO

USA 290
21921
8 or 4 or 2

BACK ON 5/1/21

23925 pu
K. 2.4
12

5/14/21 ACB
IX
1:58 UT

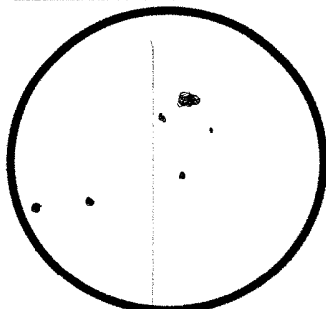
29th
12/10/06

DATE= / /20

TIME= UT SITE=

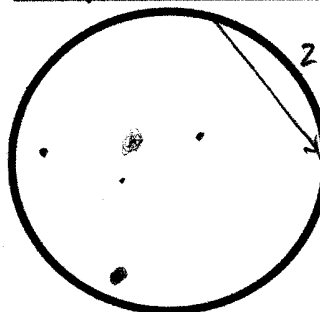
C= S= SCOPE=22UC @ X

N3419



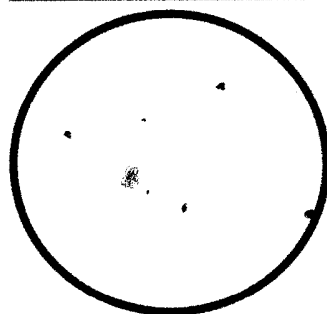
5/14/21

N3969



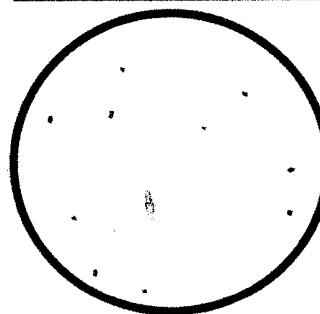
25330 UT oval,
W/BN
15223
00

N3505



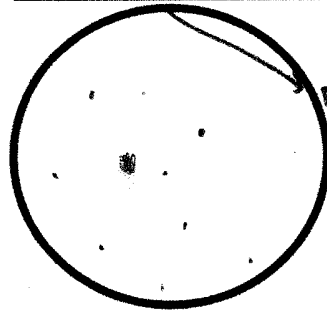
REVISITED

N3459



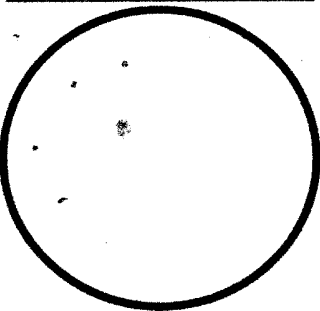
AV=4
REVISITED

N3453



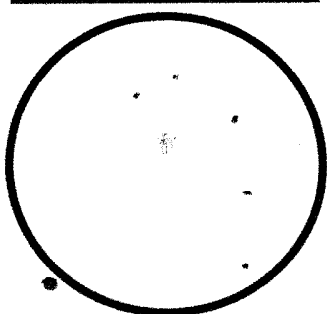
31138 UT
AV=9
REVISITED
28417
00

N 2723



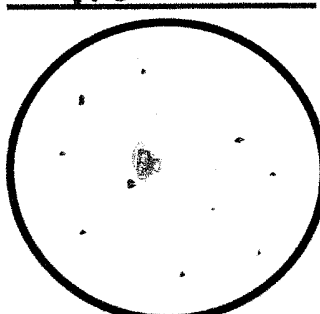
VFVS
AV=3

N 2731



VFVS

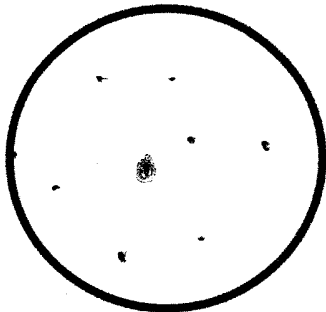
N3775



MCE, oval
NEAR
FS

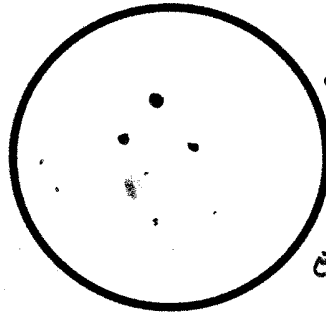
DATE=5/11/2021 TIME=325 UT SITE=ACT C=II S=II SCOPE=22UC @240X

N4806



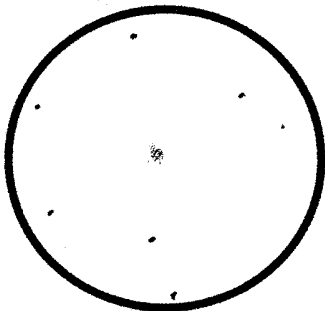
MCE, R, BN

4930



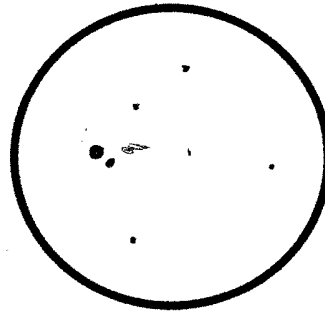
FANTASTIC!
NEAR Δ,
SHOWED
ERIC & JOHN

N4831



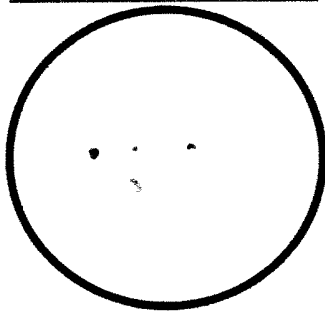
S, F

N3775



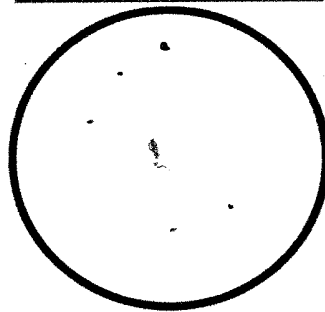
AV=3
EBON G

N3703



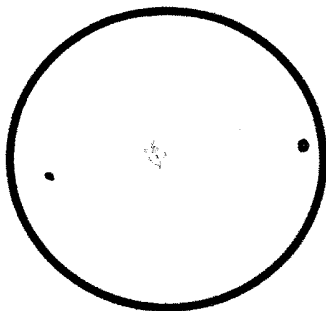
VSVR

N3777



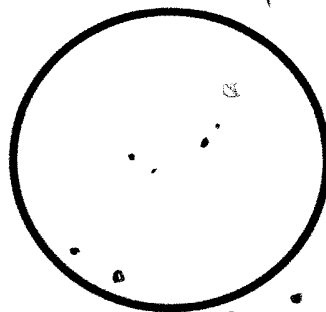
VSVS
SRR F

N3774



AV=4

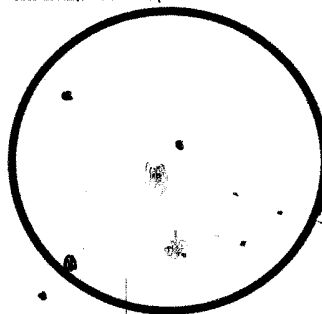
N3779



AV=4

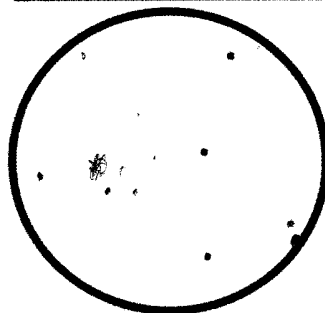
DATE=5/14/2021 TIME=500UT SITE=ACT C=II S=II SCOPE=22UC @210X

N3970279



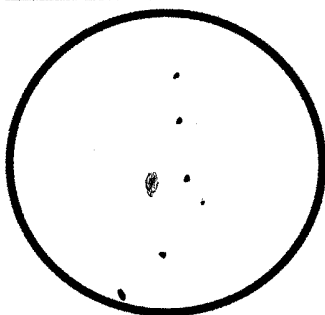
BOTH MCE,
NOT FT,
SOME MOTTLE

N3979



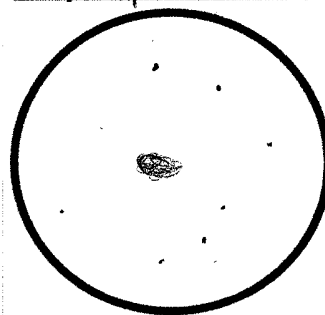
1, evening low

N4006



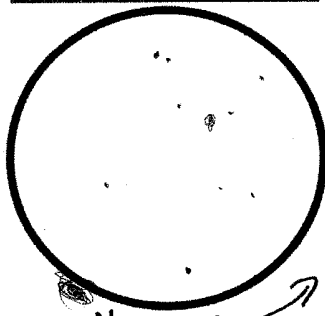
ORAL,
GOOD FS

N4602



(SEEN 34)

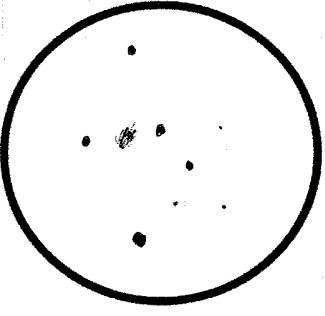
N4604



AV=3
UGVF 3x1

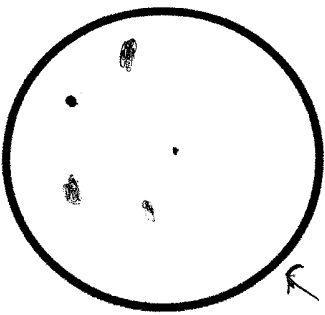
4602 →

N4718



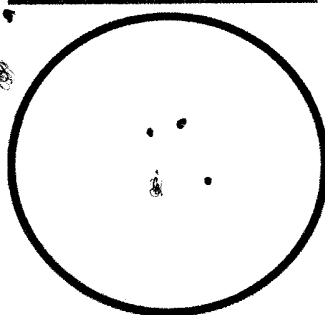
MCE, ORAL,
BN

4780



R DIM OF 3

N5241

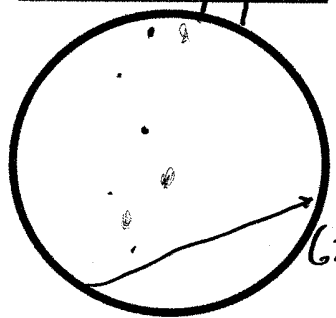


5232

ORAL
A BRIGHT
& HAS
FS
ON
EDGE

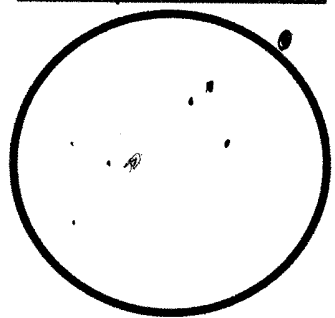
DATE=5/14/2021 TIME=620UT SITE=Act C=II S=II SCOPE=22UC @240X

N5801/2/3



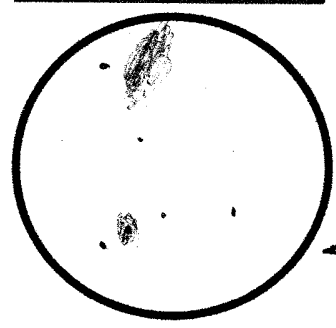
42943
ab
62116w

N5849



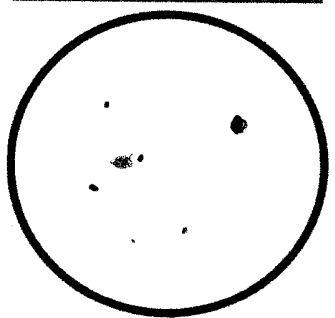
MCE, S, R

N5858 + 5861



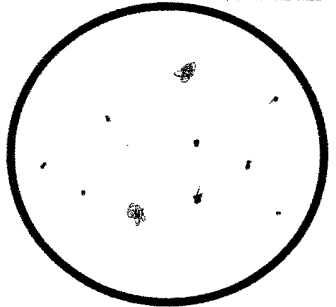
MCE, COMB,
BN, NEAR
VL ONE

N5872



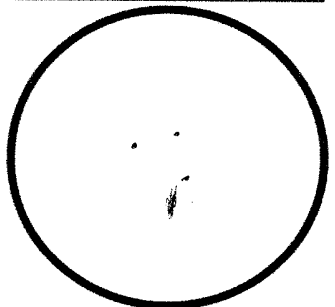
S, B

N5880 + 83



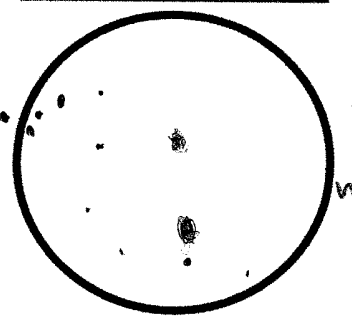
MCE
PAIR

N5891



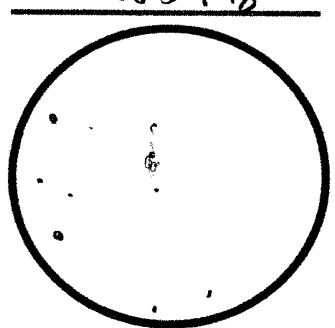
BLANK

N5915/16



VN PAIR
W/GREYS
FIELD

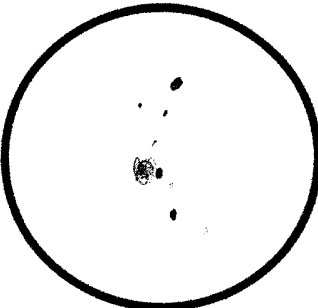
N5978



AV=3

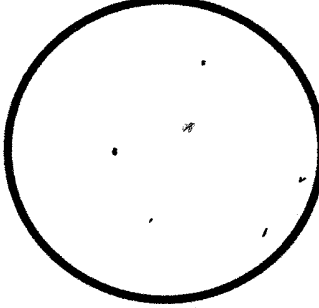
DATE=5/14/2021 TIME=710 UT SITE=ACT C=II S=II SCOPE=22UC @240X

N4996



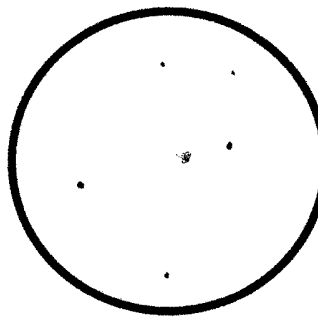
NICE, ROUND
NOT FT,
MCE FS

N4991



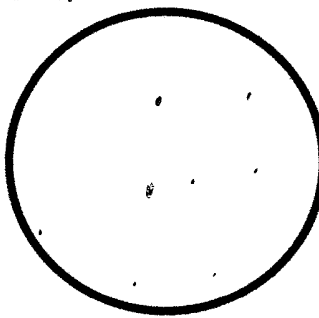
VFVS
AV=4

N5050



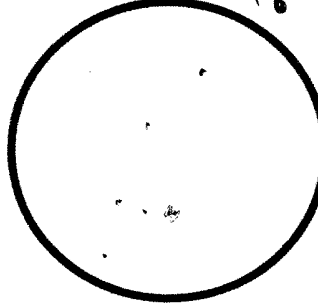
VFVS

N5013



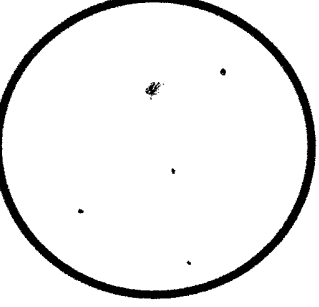
VFVS

N5104



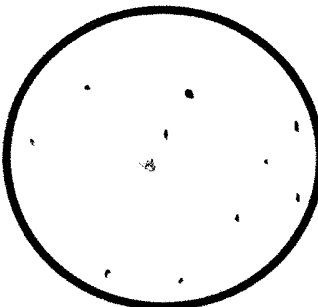
VVFVS
AV=4

N5148



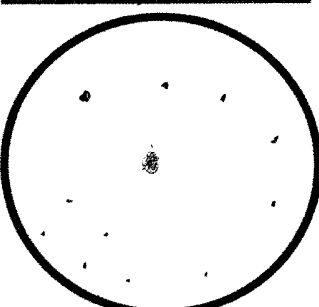
VS VF
AV=3

N5027



AV=3

N5060

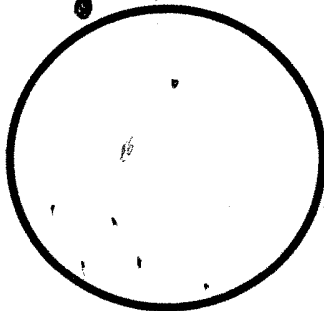


AV=2

244
S1848 +1 246
T1 1/2 1/2 -1

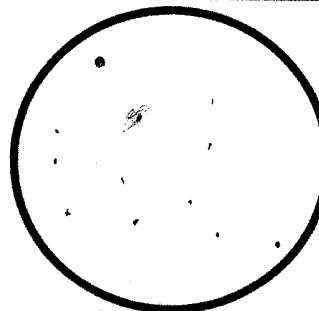
DATE=7/4/2021 TIME= UT SITE= ACT C=II S=II SCOPE=22UC @2Y0X

N5442



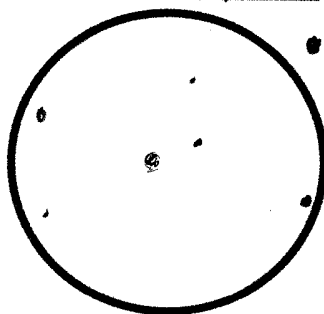
VS VF

N5534



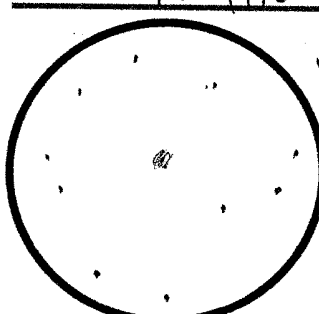
S.MW, VF, 15

N4107



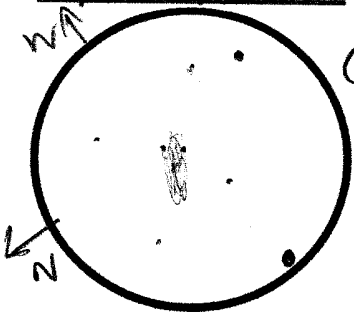
S, PB

N4110



S, F, AV=2

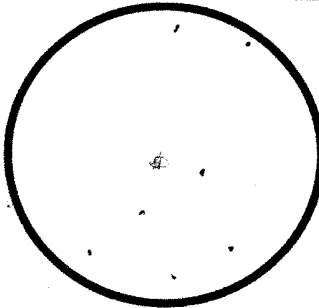
N4178



COOL!

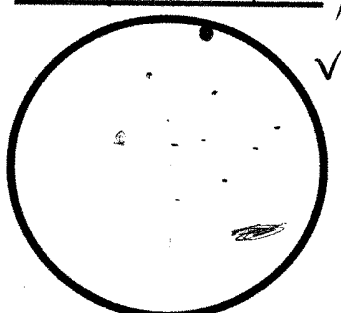
M98

N4186



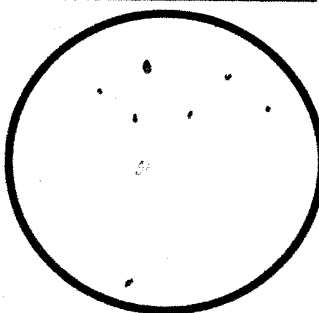
M98
JUST AT OFFCD
VF, VS

N4633 (+34)



VF VS

N4640

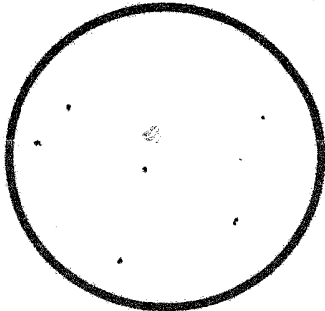


AV=4

DATE= / /20 TIME= UT SITE=

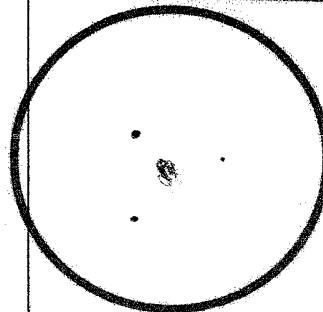
C= S= SCOPE=22UC @ X

N4641



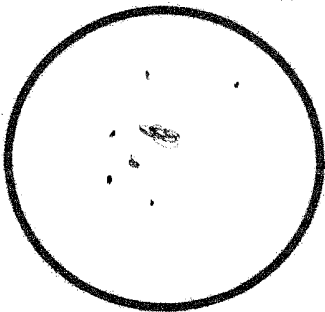
VFVS

N4746



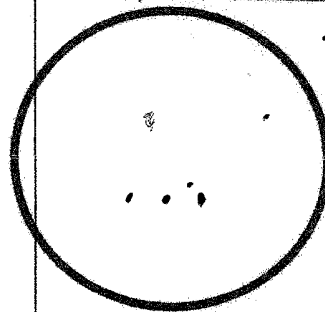
s1E

N4796



← eFeS

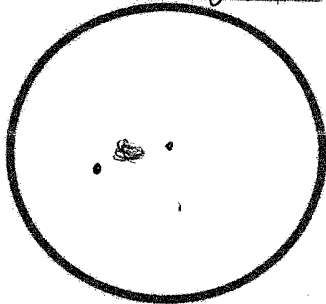
N4935



TIME, F

← COOL!

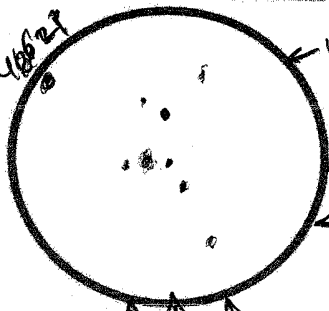
N4849



4864!

← ~~4865~~

4873+



4862

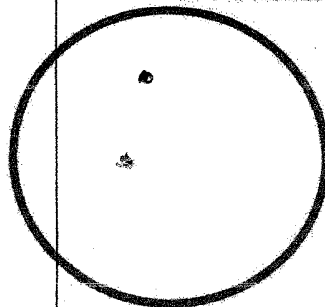
← 4869

← 4872

← 4898

↑ 4873 ↑ 4874 X

N4891

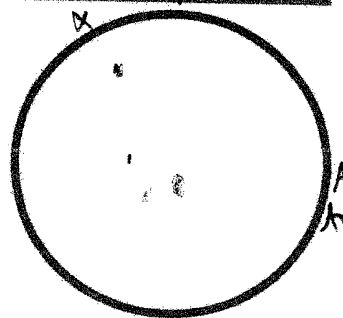


VS, VF

DATE= / /20 TIME= UT SITE=

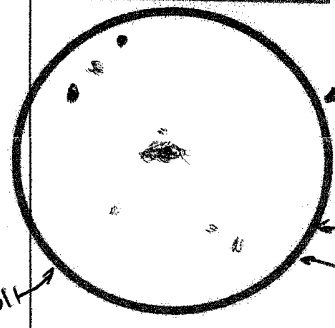
C= S= SCOPE=22UC @ X

4882+3



AV=3
AV=4

4886



104011

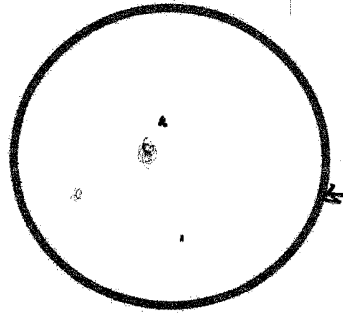
RENSIT

4889

4894

4898

N4895

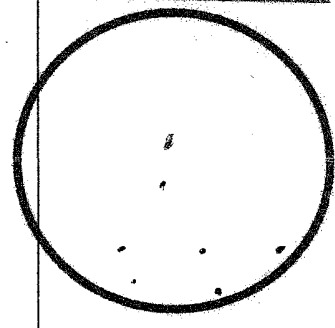


RENSIT

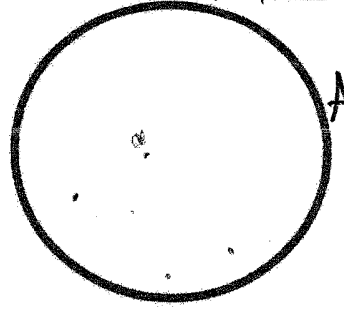
4896

AV=4

4906

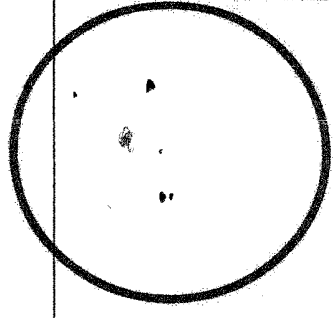


4907

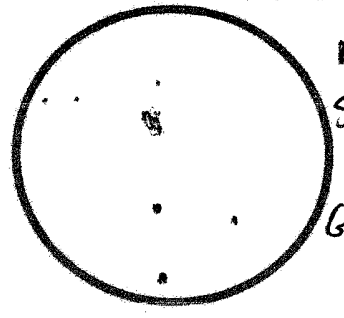


AV=4

N5105



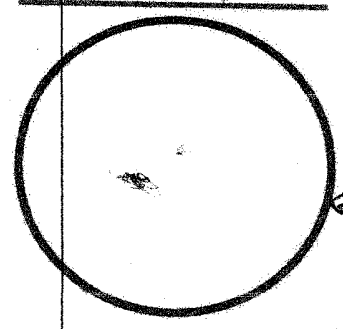
N5525



MOS!
SLIGHT SWAP

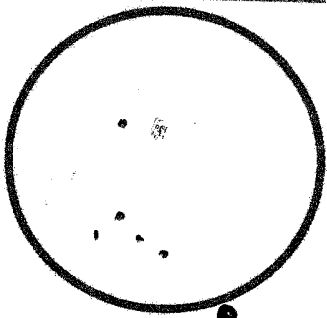
GOOD FS

N5531

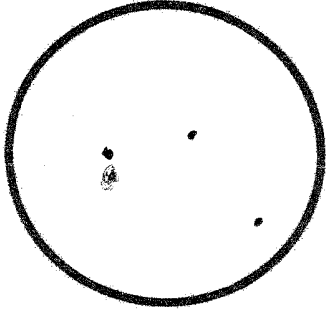


5532

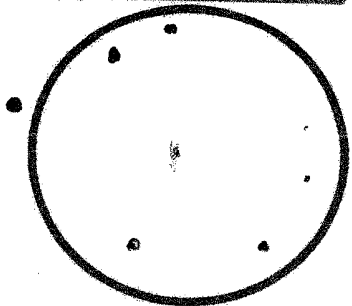
N5530



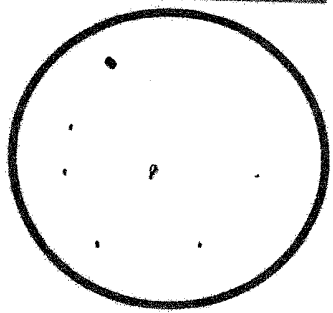
N5583



N5628

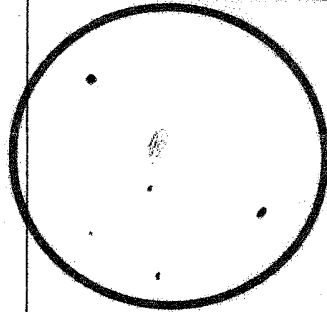


N5655

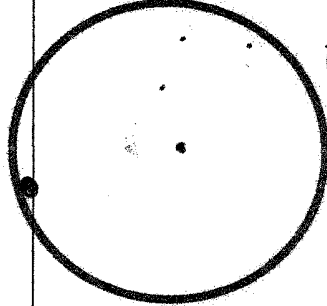


AV=3

N5562

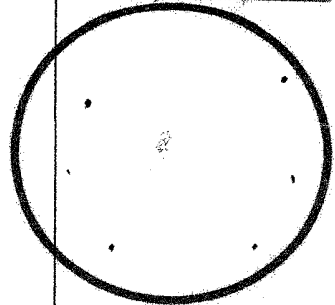


N5591



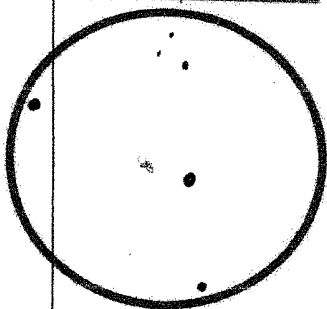
AV=4

N5647

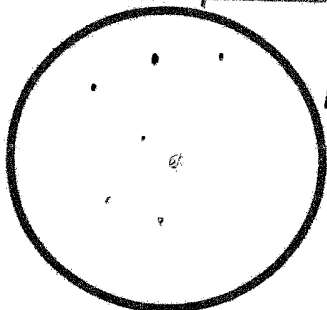


AV=5

N5758



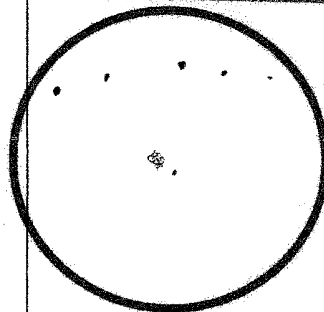
N5762/3



AV=3

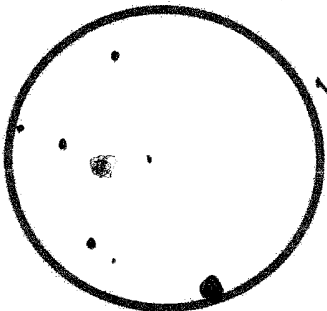
AV=5

N5782



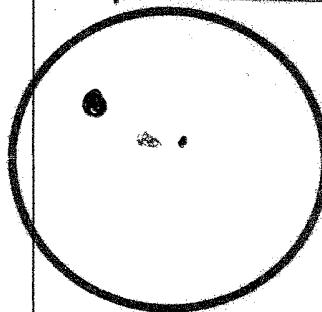
AV=5

N5829

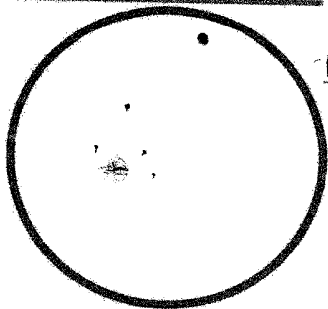


Nice!

N5839

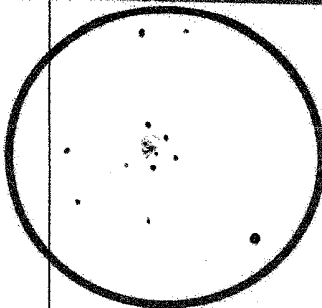


N5841

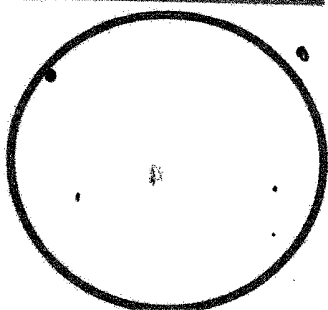


BAR

N5857

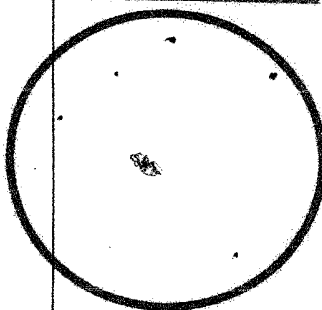


N5859

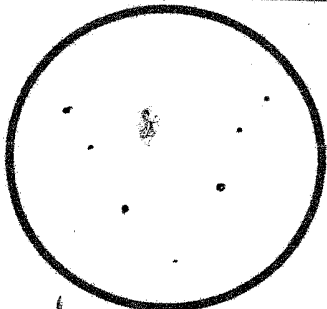


AV=5

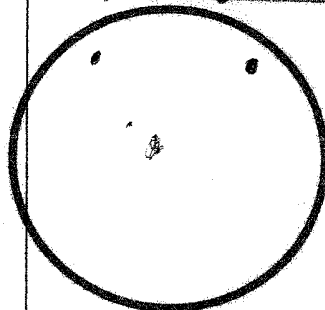
N5885



N5964

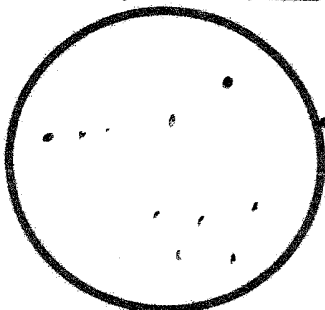


N5983



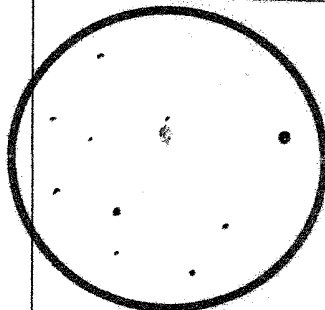
AV=3

N5997



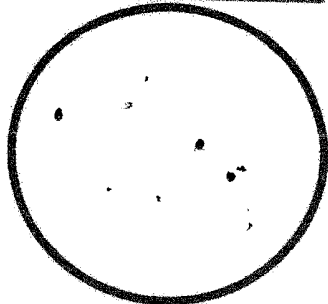
← AV=4

N6100



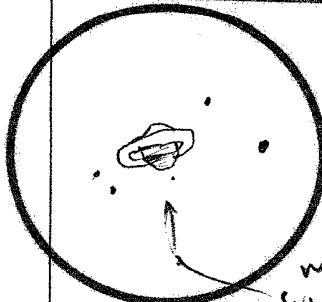
AV=5

N5646



AV=3

h



480x

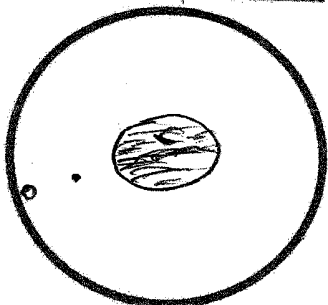
3 LINES, 100x
AVS

2 BOTS, 22 MBS

N OF EQ BOT,

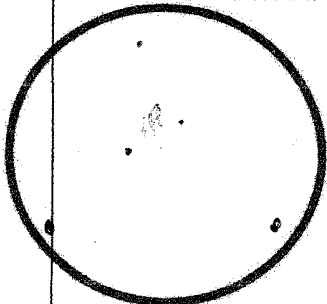
WHICH HAS A SPOT?
SUPER MOON

z



480x

N6020



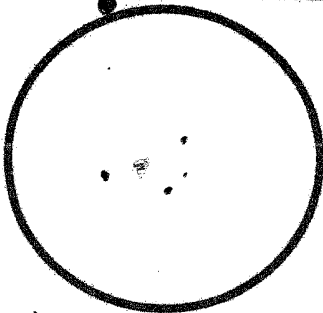
AV=2

DATE= / /20 TIME= UT SITE=

AM MORNING RISE

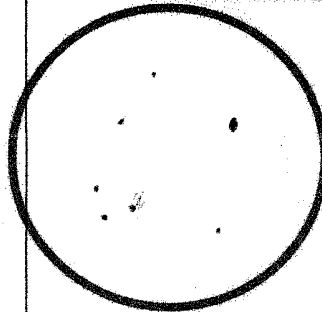
C= S= SCOPE=22UC @ X

NG030



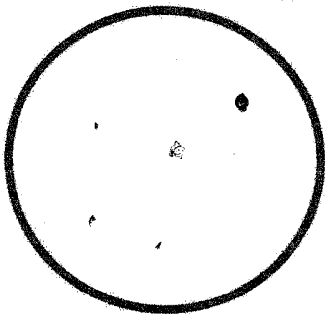
x 1N

NG075

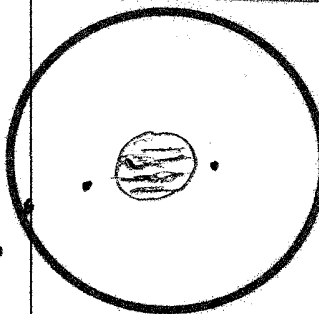


F, N=2
small near

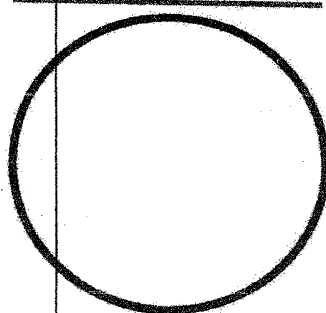
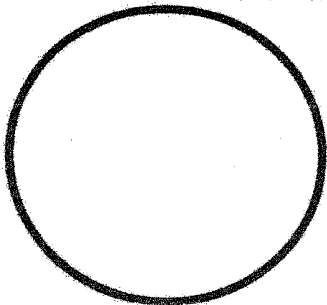
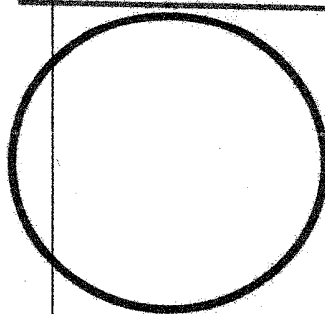
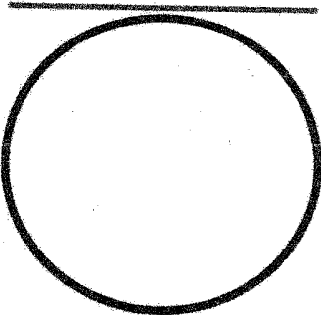
NG149



F, small



240x
~ 8:10 UT



Y •
Y •
W
N
02219 (UMA)
240x

W
N
E1428
UMA
JY
E1402
UMA
sb
W

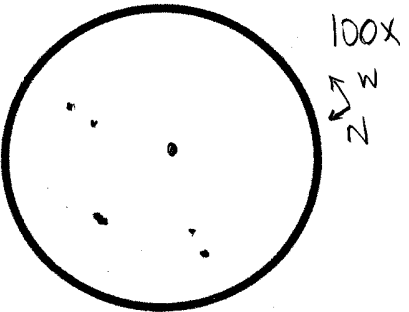
SL1178
1x two
Boydphunde +2/

DATE= / /20 TIME=

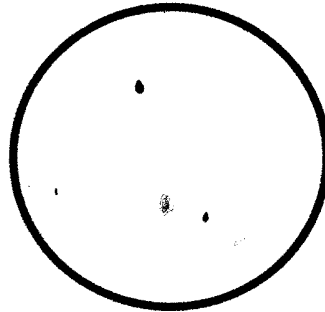
UT SITE=

C= S= SCOPE=22UC @ X

TOWARDS N3159

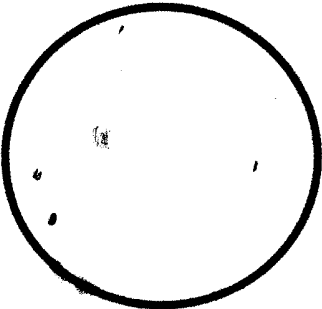


N3159

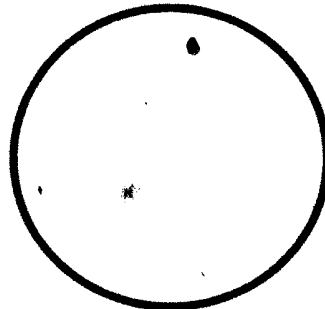


SL2361
or?
b1/2/2/2/

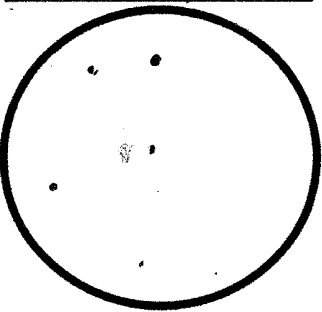
N3234



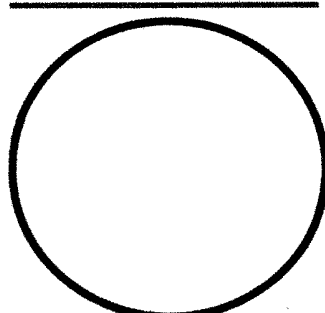
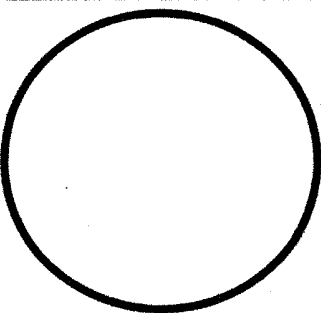
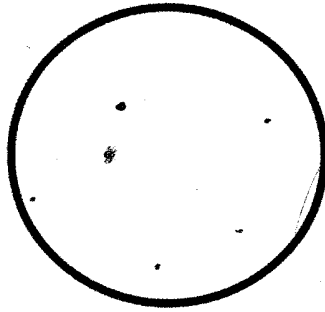
N3442



N3111



N3406



SL1833 237 IX 3V

7/4 mom
C
www
size

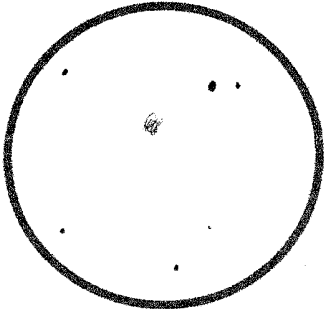
DATE=7/6/201

TIME=

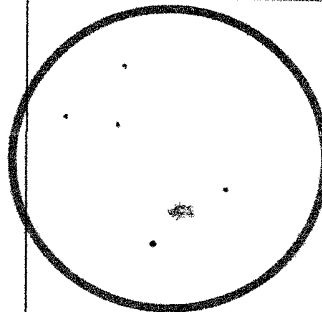
UT SITE= Act

C=II S=II SCOPE=22UC @210X

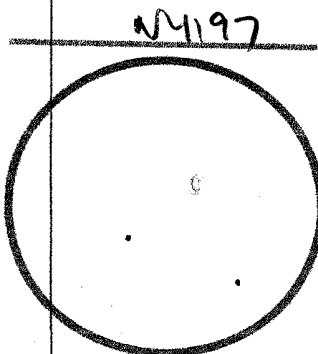
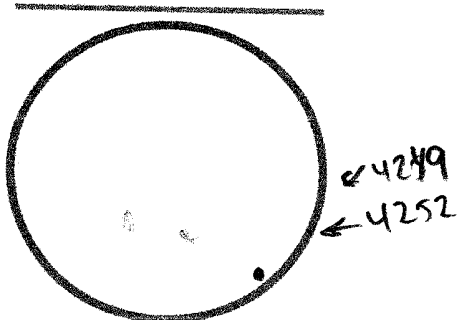
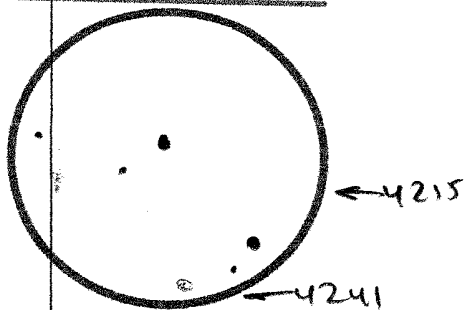
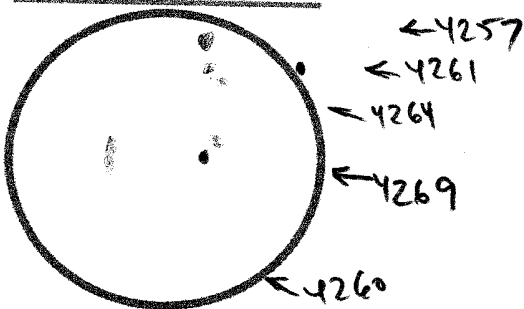
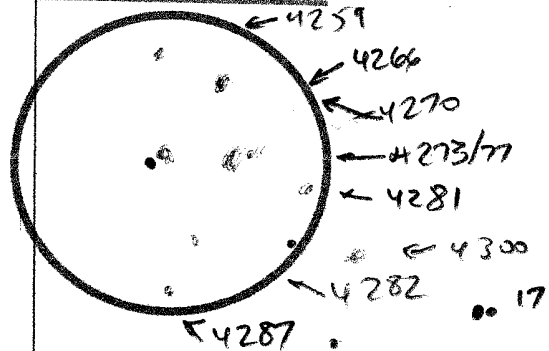
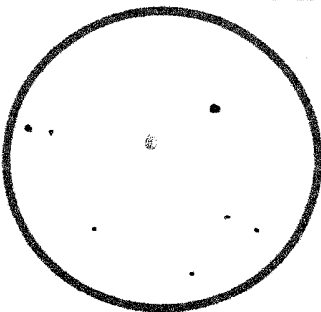
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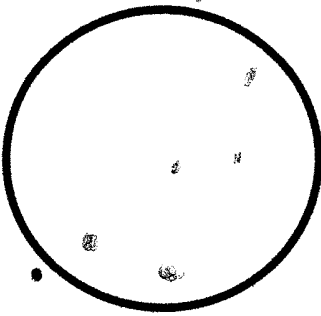
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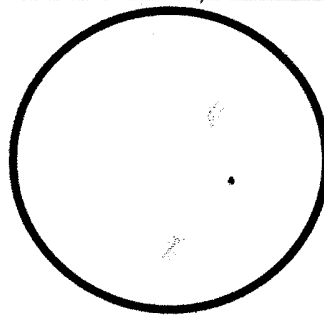
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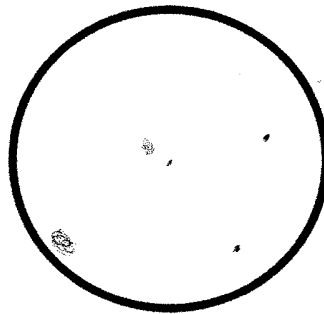
71/72



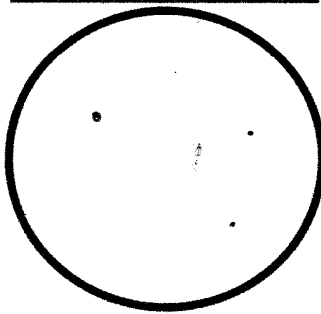
75/76



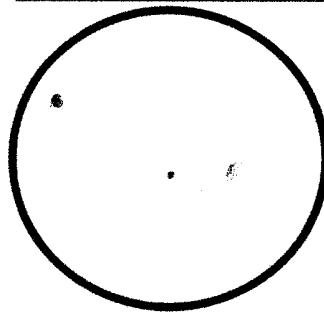
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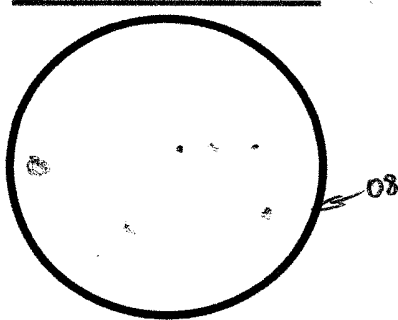
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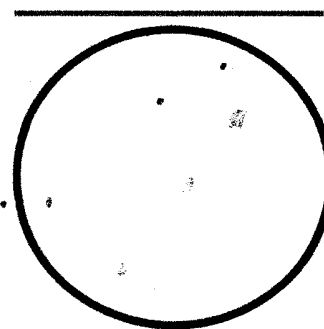
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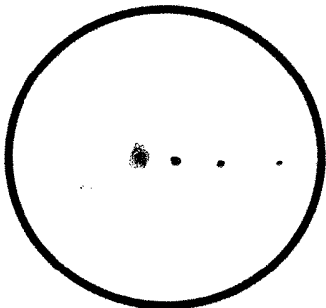
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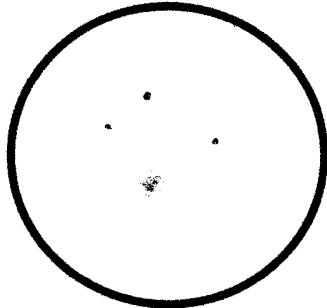
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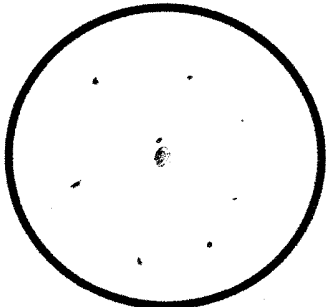
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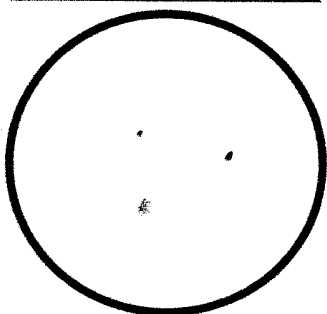
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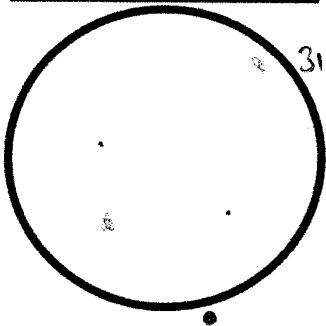
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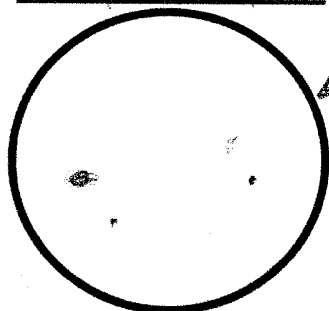
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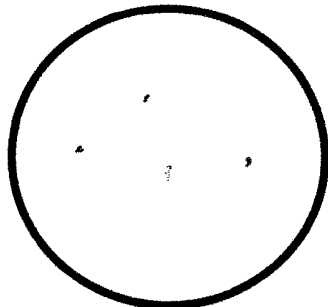
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4943/44

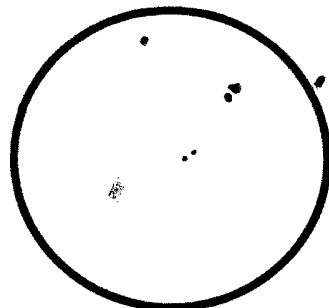


N4949

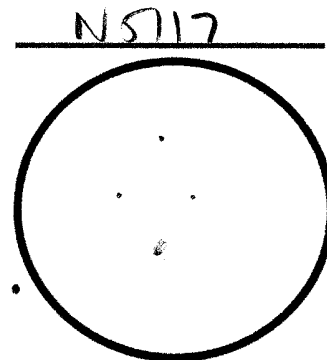
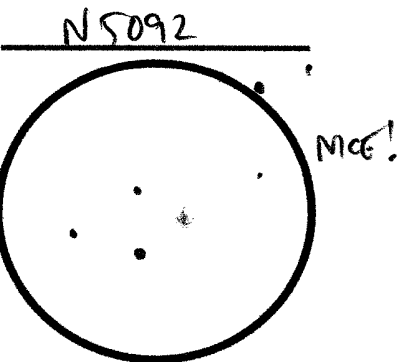
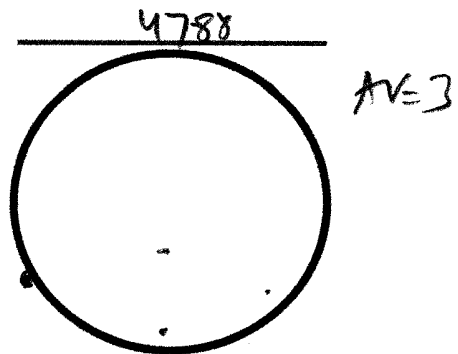
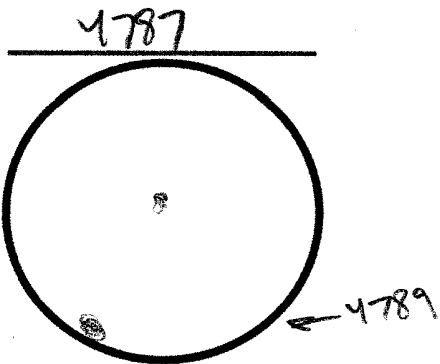
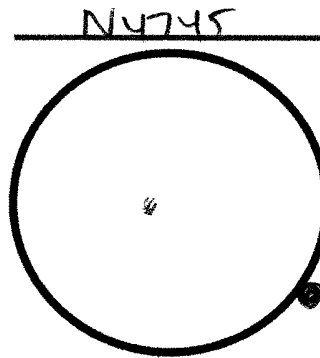
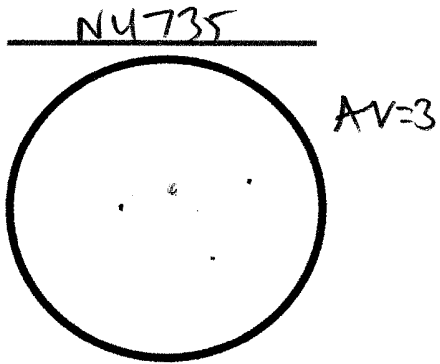
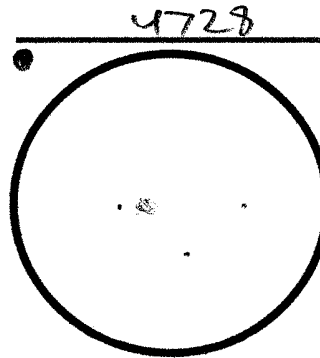
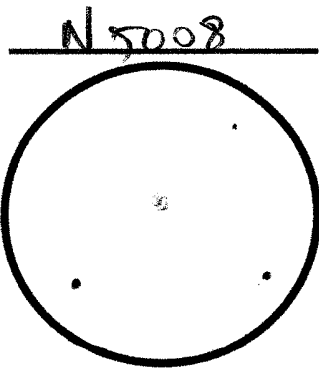


ME3

N4971

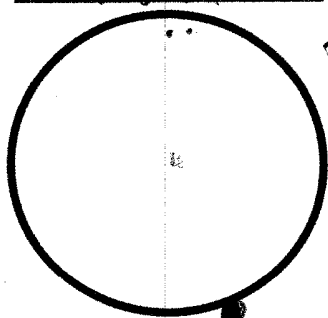


DATE= / /20 TIME= UT SITE= C= S= SCOPE=22UC @ X



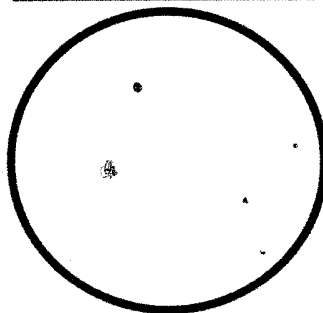
DATE= / /20 TIME= UT SITE= C= S= SCOPE=22UC @ X

NS259



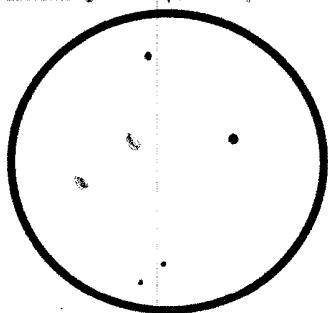
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THEN
M3

NS271



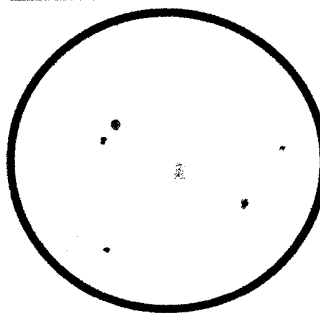
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NS274/517/80



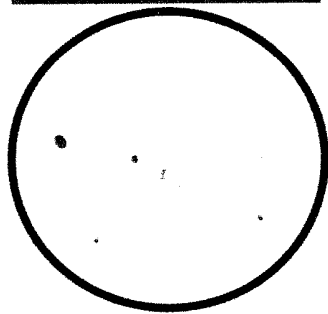
AV=3,4

NS282



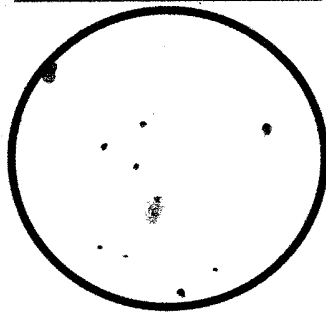
AV=2

NS287



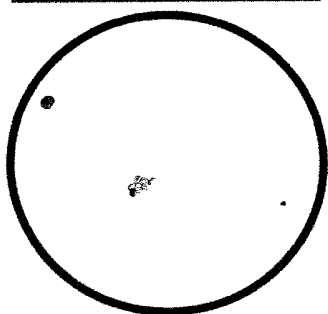
AV=3

NS375



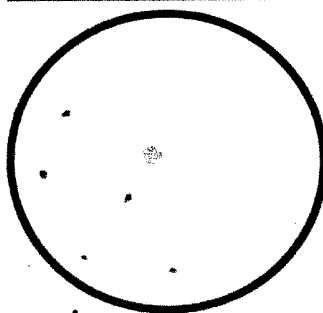
MCE!

NS396

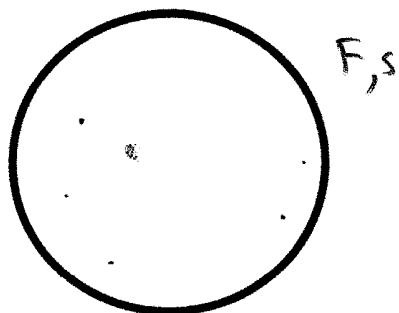


AV=2

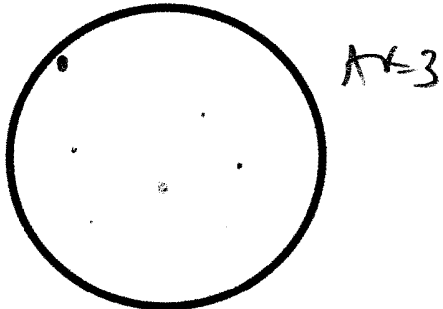
NS498



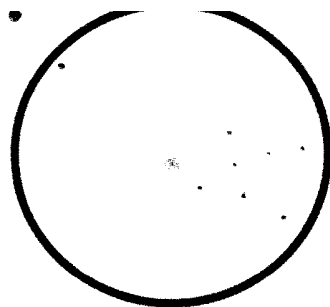
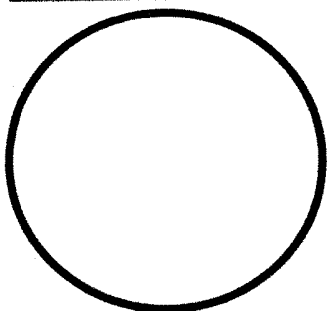
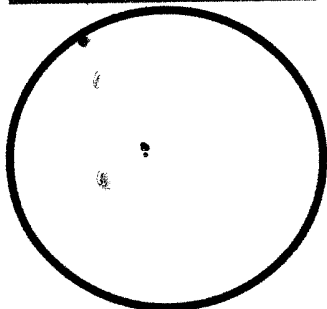
5:20UT
sl. oblong



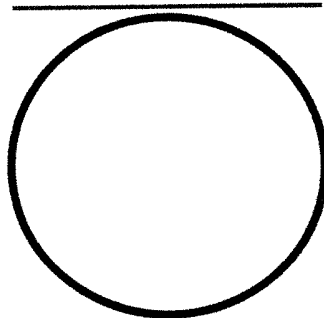
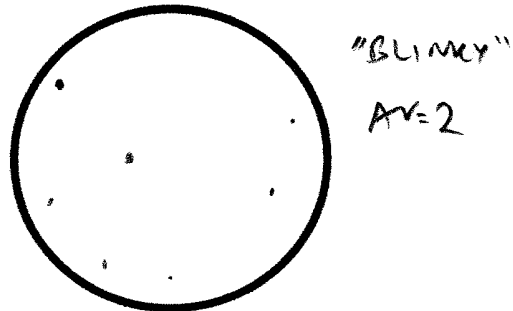
N5759



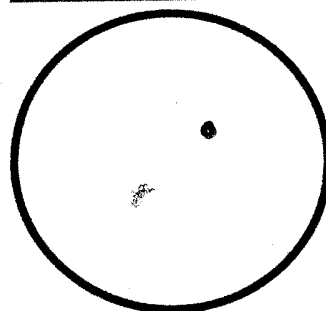
N5711+5710



N5666



N5627



S:4505

DATE= / /20

TIME=

UT SITE=

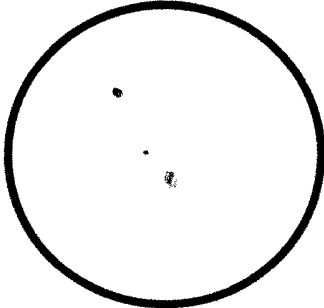
C=

S=

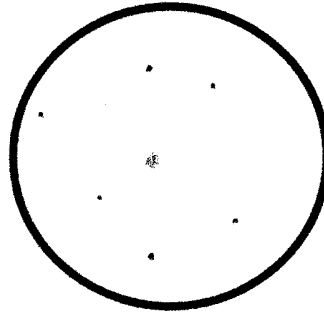
SCOPE=22UC @

X

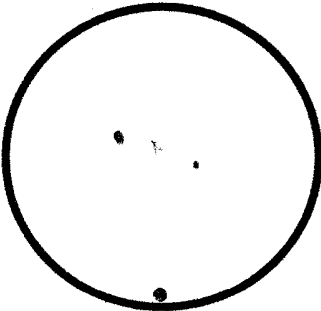
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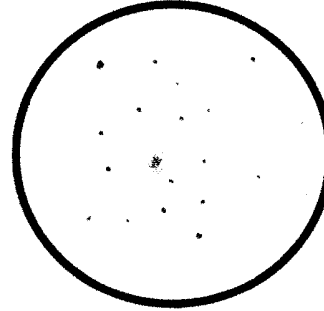
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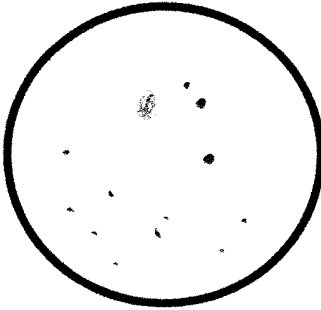
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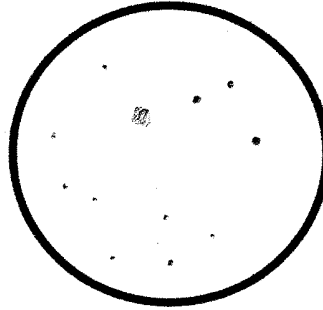
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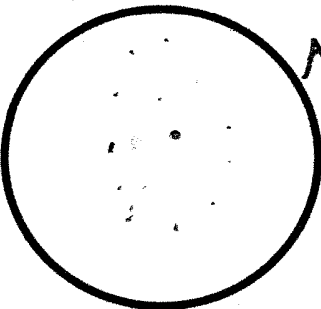
N6032



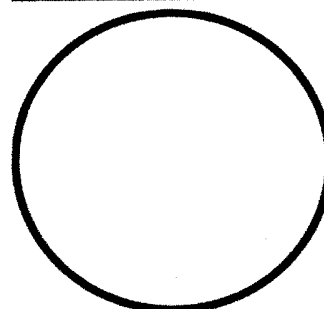
N6032



N6113



AV=3



0

2:40 UT

← x f
· p

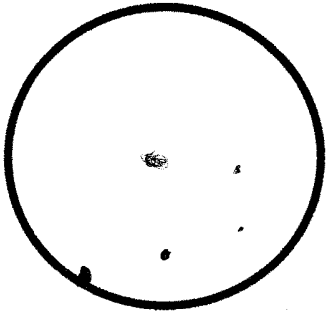
5706
@ 258



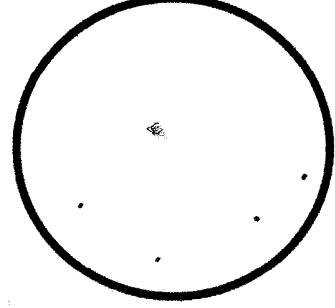
220x 94/5

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N5726

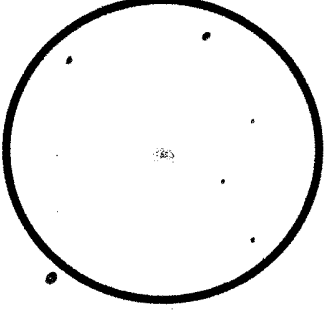


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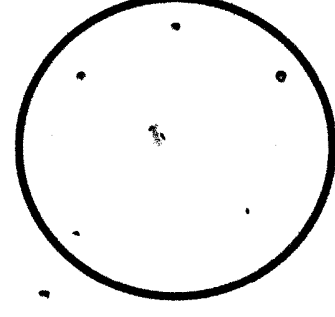


F, S, & E

N5742

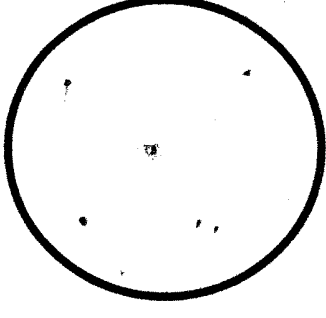


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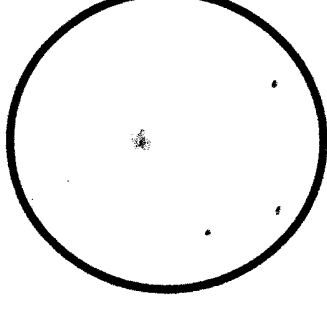


5.55
3.67
8m
4657745

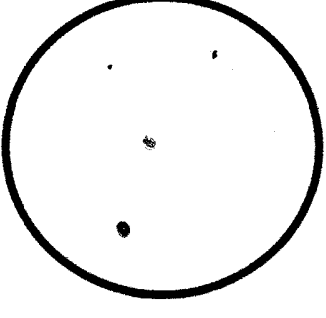
N5813



N4539



N5751



N5171

