

Notice of Regular Meeting

Prairie Astronomy Club Lincoln Hebr March 30th
Place- Union Loan and Savings Co. 56th and O St. 7.30 P M
Here,s an Nice Big T H A N K S to Union loan and savings for
the use of their meeting room.

The Date is March 30th Tuesday Eve, 7.30 P M
Earl Moser has a good program lined up and We will all enjoy
getting together again and talk Astronomy.
We will arrange to have some Refreshments,even if Earl or I
have to bake a cake.

Come and bring a friend and we will be glad to talk about your
Subject or any phase of Astronomy you care to bring up.
Ive got a lot to talk abou,How about you ?
Come ,bring a friend.

Be Seeing You.

J.
L.
W.

Tuesday Night, March 30th 7.30 P M

P.S. There is a Hobby Show coming up in April.

Notice of Regular Meeting

PRAIRIE ASTRONOMY CLUB

LINCOLN NEBR

MARCH 30th

Place: Union Loan and Savings Bldg 56th and O st. 7.30 PM

It would be a good time now, to thank Union Loan and Savings for their kindness in letting us use their meetingroom. We thank them.

If I remember rightly, Earl Moser has a good program lined up for our pleasure.

The Date is March 30th Tues-- March 30th-Tues- March 30th

***** We Cant have Everything

When y ou build any telescope, you must compromise magnification against field and illumination. You cant get all thsee. Always the higher the magnification, the smaller the field. Usually the HIGHER the magnification, THE POORER THE ILLUMINATION. If you are building an astronomical telescope you can safely sacrifice both field and brightness for super magnification. However, for other purposes you may need both a large field and good illumination, and thats means You must take less magnification

Most beginners have the Super--Super Magnification Bug--- You want to see things real big. Nothing printed or said changes this conception -- What you do is decide whether you want high magnification with small field and low illumination or "less" magnification with good field and good illumination.

The yardstick used to measure time is the period it takes the Earth to make one complete rotation.

Solor Time. The solor day begins when the Sun is at lower transit.

Apparent Solor Time. This is true Sun time, passing across the sky.

Mean Solor Time (Read equation of Time)

Standard Time and Local mean time both controled by, where you live and better yet , if you happen to live on the meridan.

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