

Now, the tough one...it is CAPULIN MTN. NATIONAL MONUMENT, an extinct volcano in northeastern New Mexico. We threw you a curve on that one. <u>Capulin</u> is Spanish for <u>chokeberry</u>. Chokeberry is prevalent on the mountain and extends over the crater rim.

In researching this, we came across a sixth national monument involving a botanical name. It is YUCCA HOUSE NATIONAL MONUMENT in Colorado, but it is not open to the public.

Our meetings are on the second Monday of each month, so this one will be February 13. Starting time is 8;00 P.M.

We meet at Trinity Hall in Carlow College, which is on Fifth Avenue, Oakland. There is ample free parking adjacent to our meeting place.

KNOB-WEED

At a recent meeting, somebody asked how Knapweed got its name. So, we looked it up in our Webster's Collegiate. It comes from the Middle English <u>knopwed</u>, meaning knob + weed.

CONTRIBUTIONS WELCOME

<u>Wildflowers</u> is more than just an announcement of coming events. It is your medium for expression. Articles or sketches are welcome from all members. Send them to me. We will publish them as space permits.

PLANTS OF MT. DAVIS NATURAL AREA

If you can't make it to our monthly meetings but would like a copy of our Society's new check-list of Mt. Davis plants, send me a stamped, addressed envelope, and one will be sent to you.

Carnegie Museum of Natural History

Natural World Photographic Exhibition

The natural world, in all of its beauty and variation, is highlighted in this exhibition. Displayed are the prizewinning prints and selected entries from the 1983 Natural World Photographic Competition sponsored by the Leonard S. Mudge Environmental Education Program of Carnegie Museum of Natural History and The Darkroom Incorporated. February 14-April 29, CMNH Gallery

Arctic Plant Life: Adaptations for Survival

During the 1982 expedition by Dr. Frederick Utech of the Section of Botany to Rankin Inlet in the Canadian Arctic, various species of arctic plants were collected. Through the use of graphics and herbarium specimens, this exhibit documents how these plants survive in the harsh conditions of the Arctic. February 14-April 29, Changing Exhibits Gallery