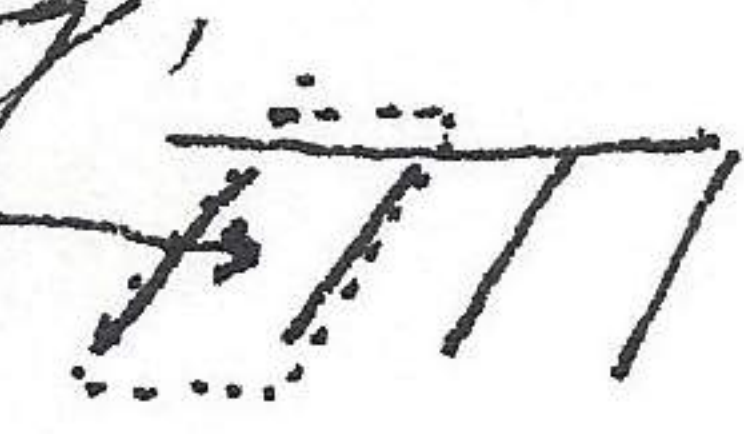


Buffalo chips generally distributed over most of the country-side. 972.1 2 raven. 974.2 2 pelicans 974.6 3 mallards and pair of Barrow goldeneye ducks. 975.9 6 trumpeter swans at 6:15 P.M. 975.8 osprey. 976.8 Fishing Bridge over Yellowstone River at N end of lake. Water low in lake + river. Pelican 978.1 bridge over slough E<sub>1</sub> of fishing bridge. 4 pelicans, mallard, robin 979.4 2 elk, one with unusually large antlers. 50 Calif. sea gulls and about 30 ducks. 979.6 turned around and returned toward Fishing Bridge. 983.7 junction of main road at Fishing Bridge. 984.1 moose. 986.8 entering Bridge Bay Camp Grounds. Buffalo near camp. Arrived about 7:00 P.M. Observations near camp. at bay (marina) 2 moose, 2 buffalo, 1 w. grebe, 18 common goldeneye, 8 scaup, 1 loon (in main lake). Bordering lake was a raven nest in conifer tree, nest 40' high, 12' from top tree, 100' from lake shore. 2 birds near nest. One alighted on branch near nest and called several times then worked its way thru branches to nest and immediately settled down. Water of lake 4' lower than average level. The winter has been mild, low animal kills, bears hard hit. Buffalo in park different subspecies than original native. Bears all wild now. Expecting problems tonight because bears are just out of hibernation and are hungry. They visit the camp. Buffalo droppings all over camp area.

Bridge Bay Camp, Yellowstone National Park, Wyoming.  
~~under my wife's~~ <sup>may 21, 1987</sup> ~~journal~~ ~~entry~~  
 min last night 30°F. Snow this A.M., rain last night.  
 Photo 810521-1 showing extent of snow on car and trailer.  
 Eutamias minimus and robin active during snow. At the parking lot N of marina counted <sup>40</sup> several specific areas (confines of parking area for one vehicle (between yellow lines and what would be length of stall for car)) and results are 10(5-20) angleworms (nightcrawlers averaging 120 mm long, most larger adults) per individual parking (car) area.   
 I have no figures of area involved in the parking area but on the assumption that there is 120 sq feet per parking area and the entire area is 2 square acres, there is then approx 86944 sq feet of parking space or 7,240 angleworms in the 2 acres of hardtop parking space. If this is timed by all inhabitable area of Yellowstone, the number would be astronomical.