Data Submitted (UTC 11): 9/8/2020 6:00:00 AM First name: John Last name: Cottonwood Law Organization: Cottonwood Environmental Law Center Title: Comments: See attached objection.

Thank you.

Cottonwood Environmental Law Center respectfully objects to the Custer Gallatin National Forest's decision not to designate bison as a Speciesof Conservation Concern for the revised Forest Plan. Cottonwood's mission isto protect the people, forests, water, and wildlife of the West. Cottonwood hasseveral members of IBMP tribes that will be benefited by designating the bisona Species of Conservation Concern, by allowing them to safely assert Treatyrights.On June 30, 2020, Regional Forester Leanne Marten determined thatbison do not meet the criteria for being designated a Species of ConservationConcern. Exhibit 1. Cottonwood respectfully disagrees and asks that the ForestService reconsider and include bison as a Species of Conservation Concern. Federal regulations defines "Species of Conservation Concern" as:A "Species of Conservation Concern" is a species, other than federallyrecognized threatened, endangered, proposed or candidate species, thatis known to occur in the plan area (the Custer Gallatin Forest lands) forwhich the best available scientific information indicates substantialconcern about the species' capability to persist over the long term in theplan area.36 C.F.R. [sect]219.9.The best available scientific information indicates substantial concernabout the species capability to persist over the long term in the plan area. As apreliminary matter, the "plan area" encompasses the entire Custer GallatinNational Forest. There is no question that current management does not allowbison to persist across the entire Custer Gallatin National Forest. In November 2016, the Forest Service prepared a "Draft Assessment of Ecological, Social and Economic Conditions on the Custer Gallatin National Forest." According to the Assessment, "The Custer Gallatin is the onlynational forest occupied by wild bison for a portion of the year." Exhibit 2 at43. Notably, the "Key Findings" in the "Draft Terrestrial Report for the ForestPlan Revision" states "distribution of the[] species has increased notably in the

plan area during the past few decades (under management direction containedin existing plans)." Exhibit 3 at 22.According to the Draft Assessment, "Bison management concerns includepopulation growth that exceeds available habitat[.]" Exhibit 2 at 43. "Tomanage population growth, Montana has a regulated bison hunting season andtribal members also hunt bison outside of Yellowstone National Park." Exhibit2 at 43. Every year, members of various Tribes that are also members ofCottonwood, go to Yellowstone National Park to assert Treaty rights to huntbison. The National Park Service has stated there are too many huntersconfined to too small an area outside of the Park. Exhibit 4. Hunters areshooting across roads and even shooting at each other. Exhibit 4 at 2, 3.Montana Fish, Wildlife, and Parks has stated that the fear of death or injury toa hunter is "real." Exhibit 5. The reason the hunt is dangerous is because bisonare not allowed to freely roam on federal land in the state of Montana.Designating bison as a Species of Conservation Concern will ensure ourNational Mammal is allowed to more freely roam on federal land outside of

Yellowstone National Park in the upcoming Interagency Bison ManagementPlan, to which the Forest Service is a partner.Millions of bison used to roam across Montana. Today, bison have beenreduced to fewer than 6,000 animals and confined to Yellowstone NationalPark and a tiny area of the Custer Gallatin National Forest outside of the Park.Cottonwood does not believe that the bison population needs to be managed.Instead, we believe that habitat available on federal land in the state of Montananeeds to be better managed so that bison can repopulate the areas theyhistorically occupied. Designating bison a Species of Conservation Concern is apositive step towards ensuring that happens.Cottonwood also objects to the lack of plan direction regarding climatechange. The revised Forest Plan lacks standards for protecting old growth andother forested areas that sequester carbon.