

Updated Application Table 7.1-1 Exclusion Areas NDPSC Certificate of Corridor Compatibility and Route Permit				
Exclusion Area	Located within Study Area	Located within the Project Corridor	Crossed by Route	Administering Agency
National Parks	No	No	No	U.S. National Park Service (USNPS)
National Memorial Parks	No	No	No	USNPS
National Historic Sites and Landmarks	No	No	No	USNPS
National Natural Landmarks	No	No	No	USNPS
National Wilderness Areas	No	No	No	USNPS; USFS
National Monuments	No	No	No	USNPS
State Parks	No	No	No	NDPR
State Historic Sites	No	No	No	State Historical Board
State Monuments	No	No	No	State Historical Board
State Historical Markers	No	No	No	State Historical Society
State Archaeological Sites	Yes	Yes	No	State Historical Board
State Nature Preserves	No	No	No	State Park Service
County Parks and Recreation Areas, Municipal Parks, and Parks under other Governmental Jurisdiction	No	No	No	Various
<i>Areas Critical to the Life Stages of Threatened or Endangered Animal or Plant Species</i>				USFWS
Gray wolf	No	No	No	
Northern long-eared bat	No	No	No	
Interior least tern	No	No	No	
Piping plover (Northern Great Plains Population)	No	No	No	
Rufa red knot	No	No	No	
Whooping crane	No	No	No	
Pallid sturgeon	No	No	No	
Dakota skipper <sup>1</sup>	No	No	No	
Areas Where Animal or Plant Species Unique or Rare to the State Would be Irreversibly Damaged	No	No	No	Various
Areas within 1,200 feet of an ICBM facility	No	No	No	USDOD
Areas within 30 feet of direct line of ICBM launch facility	No	No	No	USDOD

<sup>1</sup> Designated critical habitat for the species is not found within the Project study area; however, field surveys conducted in 2018 delineated potentially suitable habitat within the Project study area. Presence/absence surveys conducted during the species flight period identified individuals at several locations associated with delineated suitable habitat. These areas will not be impacted by the Project. As discussed with USFWS staff, ONEOK will avoid delineated suitable habitat within 1 kilometer of documented sightings via the HDD crossing method and has also committed to construct outside of the species' flight period (generally a two- or three-week period in late June/early July).