

Certificate of Inclusion
Black-footed Ferret Programmatic Safe Harbor Agreement
KS-002

This certifies that the lands shown on the attached map owned by Smoky Hill River Landowners (Cooperators) are included within the scope of Permit Number TE18695B-0, held by the U.S. Fish and Wildlife Service, Black-Footed Ferret Recovery Coordinator (Permittee), issued on October 23, 2013 and expiring on December 31, 2063 under the authority of section 10(a)(1)(A) of the Endangered Species Act of 1973, as amended, 16 U.S.C. 1539(a)(1)(A). The Permit authorizes incidental take of black-footed ferrets from all lawful activities by the Cooperator as part of the Black-footed Ferret Programmatic Safe Harbor Agreement (Agreement) to reintroduce and establish new populations of the black-footed ferret. Pursuant to the Permit, this Certificate of Inclusion authorizes incidental take of the black-footed ferret that may result from any otherwise lawful activity on the above described lands, subject to the terms and conditions of the Permit, the Reintroduction Plan, and the Agreement. This Certificate of Inclusion becomes binding upon the Cooperator upon the date of the last signature below and continues for as long as the terms of this Agreement and the Reintroduction Plan are met. The attached Reintroduction Plan is incorporated as part of this Certificate of Inclusion for the enrolled lands.

It is understood that any ownership interest in these lands that is not addressed via an appropriate signature below (e.g., mineral interest) is not constrained by this agreement and will not be limited in any way from the exercise of such interests, except when related to the deliberate take of a listed species and any already extant legal obligations.



COOPERATOR

11-7-19

DATE



COOPERATOR

11-7-19

DATE

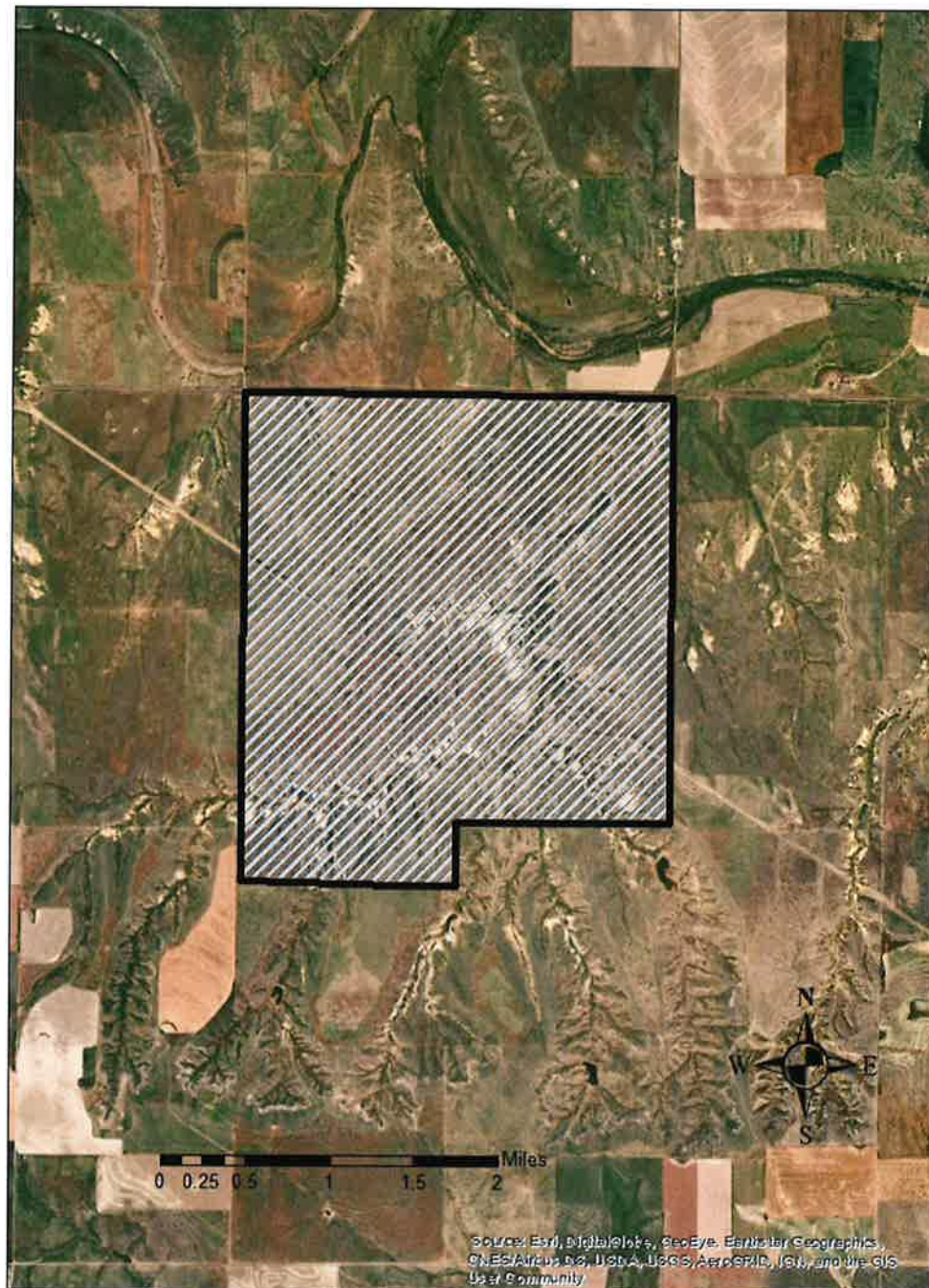


BLACK-FOOTED FERRET RECOVERY COORDINATOR

11-17-19

DATE

**Lands Owned by Smoky Hill River Landowners Included Within the Scope of
Permit TE18695B-0 in Logan County, Kansas**



Appendix A (cont.) – Map of Enrolled Lands

