Table 33: Summary of North Dakota Facility ROW and Associated Impacts

	Resource	Impact	
North Dakota Facility	Total Length (miles)	9.3	
	Total ROW Acres	168.9	
Impact Acres	Acres of Temporary Impact (structures, substation, temporary travel path impacts, laydown area, wire stringing area)	113.2	
	Acres of Permanent Impact (substation and structure impacts, including Restricted Tillage Area)	11.6	
Homes	Count within 500 feet of the Transmission Facility	0	
Wetlands	Acres of Desktop and Field Reviewed Wetlands in the North Dakota Facility ROW	29.3	
	Wetland Impact (using digitized wetlands)	Temporary	Permanent
		11.5 ac	2.9 ac
Land Cover	Impact Acres	Temporary	Permanent
	Cultivated	54.6	8.7
	Developed	0	0
	Pasture/Hay	7.4	0.01
	Open Space (Road ROW)	0.4	0
	Trees (tree rows and windbreaks)	NA	0.5
	Wetland	9.9	2.9
	Laydown and Wire Stringing Areas	40.2	0
Resource Areas	Managed Resource Areas affected by the North Dakota Facility	0	
Cultural	Archaeological Resources	0 sites in North Dakota Facility ROW 0 sites within North Dakota Corridor No impacts anticipated	
	Architectural Properties in Architectural APE	0 Properties No impacts anticipated	
Species	Federally Listed Species within ROW	0	
	Federally Listed Species within 1 mile	0	
	Sensitive Species within ROW (nests)	0	
	Sensitive Species within 1 mile (including NHI-listed species, leks, nests, and bald eagles)	No sensitive species are located within one mile of the North Dakota Facility ROW. No impacts anticipated	
Infrastructure	Center Pivot Irrigation systems within ROW	1 - Planned	
	Communication Towers within ROW	0	
	Airports within 1 Mile of Route Centerline	0	

EXHIBIT
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