

MMTP Monitoring Committee: Post Construction Monitoring Form

Date:	October 29, 2021	Site:	Tower 124 – floodway/agricultural land
Weather:	Calm, clear/sunny, cool	Distance from access point:	Approx. 200m
Start time:	9:00 am	End time:	9:45 am
Vegetation		Presence	Abundance
Key wetland vegetation species:		Present / Absent	High / Medium / Low
		Present / Absent	High / Medium / Low
		Present / Absent	High / Medium / Low
		Present / Absent	High / Medium / Low
Any invasive vegetation species?	Yes / No	If yes, which ones? Thistle	
Traditional use plant species:	Sweetgrass	Present / Absent	High / Medium / Low
	Mint (strong spicy smell)	Present / Absent	High / Medium / Low
	Wild grasses	Present / Absent	High / Medium / Low
		Present / Absent	High / Medium / Low
Berries:		Present / Absent	High / Medium / Low
Wildlife			
Key bird species:	Grouse/prairie chicken	Present / Absent	Medium
	Geese	Present / Absent	Many
		Present / Absent	
		Present / Absent	
Any other signs of wildlife?	Yes / No	If yes, describe	
Other observations			
Water level:	High / Medium / Low / No water	Notes:	
Water quality:	Clear / Murky / Brown	Notes: n/a	
Noise level:	Loud / Medium / Quiet	Notes: traffic is loud, a highly audible static-like buzz off the line closer to tower 125	
Visibility:	How visible is the site from the access point? Highly visible		
	What else do you see from this site? Highway, parking area, and vehicles		
Notes:	It was discussed that it may be helpful to develop an information sheet that explains common questions and topics that may be encountered in the area of transmission lines such as the noise (buzz) observed at this station today.		
Names:	Darryl Taylor, Keith Kowall, Travis Bird, Nelson Bird, Sarah Coughlin, Amy Stevenson		