MMTP Monitoring Committee: Post-construction monitoring form

Date:	Septer	September 24, 2020			Site/description: Tower 405 – forested site				
Weather:	ther: Sunny, 18C		Di	Distance from access point: Approx. 500			rox. 500 m		
Start time: 12:08		pm		Er	End time: 12:40 pm				
Vegetation		Species composition:		Pre	sence:	Abundance:		Height:	
				(pro	esent/absent)	(high/med/l	ow)		
Traditional use plant species:		Natural/wild grasses		Pre	sent	High		10-23 in	
		Red willow/ wild rose		e Pre	sent	Med			
		Cedar		Pre	sent	Med			
		Birch			sent	Med			
		Alder			sent	Med			
		Diamond willow			sent	Med			
		Wild flowers		Pre	sent	High			
Rerries.		Raspberry			sent	9-10 bushes			
		Saskatoons		Pre	sent				
Species of									
concern:									
Any invasive		Yes / <mark>No</mark>		ı£	If yes, which ones? No, but black fungus is seen on some				
vegetation				1 -					
species?				you	younger plants.				
Wildlife		Species name:		Pre	sence:	Abundance:	Abundance:		
Key bird species:		Songbirds		Pre	sent	High	High		
Other wildlife									
species:									
Species of									
concern:									
concern.									
Any other signs of		wildlife?	Yes	If yes,	yes, describe: Bear scat, deer tracks, maybe moose tracks				
Other observations									
Water level:	High / Medium / Low / <mark>No water</mark>				Notes: No water.				
Water quality:	Clear / Clear brown / Murky				Notes: N/A				
Noise level:	Loud / Medium / <mark>Quiet</mark>				Notes: Only wind and birds were heard				
Visibility:	How vi	low visible is the site from the access point? Not visible, well hidden from the road							
	What else do you see from this site? Black fungus on some plants (more prominent on younger plants, which there are more of on the ROW), vegetation is quite dry								
		How accessible is this site? Easily accessible							
Access:	Are there access controls in place and how effective are they? No access controls								
Names:	Darryl Taylor, Keith Kowall, Sarah Coughlin, Ariane Dilay								