Shape/FMU	Spatial Fire Planning CODE	Туре	Text	Spatial polygon	Notes	Date/Version
Protection	Protection	SO	 Fires within this unit will receive a prompt, safe, and cost-effective suppression response causing the least possible resource damage. (GRTE FMP 3.1 pg. 12) Reduce risk from fire to identified resources, private lands, developed areas, and infrastructure 	Protection FMU	The boundary was altered to match the BTNF and CTNF ALP boundary that was already loaded in WFDSS. The boundary DOES NOT match the NPS GTP boundary. Due to boundary data gaps this change was required.	T:\FS\NFS\Brid gerTeton\Progr am\5100Fire\G IS\rjswenson_ workspace\Spa tial Fire Planning\WFDS S_Strategic_Ob jectives_2017.g db 5/24/17
Backcountry	Backcountry	SO	 Natural fires will be allowed to fulfill their role in the ecosystem, provided they pose an acceptable risk to firefighters and the public, that protection of developments is likely to be successful and other unwanted fire effects can be mitigated. (GRTE FMP 3.1 pg. 12) Manage naturally caused fires as a dynamic ecosystem process to the maximum extent feasible. Manage fires using the full range of options to protect, restore, or maintain 	Backcountry FMU	The boundary was altered to match the BTNF and CTNF ALP boundary that was already loaded in WFDSS. The boundary DOES NOT match the NPS GTP boundary. Due to boundary data	T:\FS\NFS\Brid gerTeton\Progr am\5100Fire\G IS\rjswenson_ workspace\Spa tial Fire Planning\WFDS S_Strategic_Ob jectives_2017.g db

			 resources, assets, and developments within and adjacent to the Park. Evaluate and adjust objectives as needed for wildfires through monitoring. Maintain a mosaic of climax, sub-climax, and seral forest vegetation, thereby reducing the probability of disturbances such as disease and insect epidemics or large, high severity fires that are outside the historic range of variability. 		gaps this change was required.	
Conditional	Conditional	SO	 Management actions attempt to balance the restoration and perpetuation of fire-dependent ecosystems while protecting life and property within and beyond park boundaries. (GRTE FMP 3.1 pg. 12) Manage fires using the full range of options to protect, restore, or maintain resources, assets, and developments within and adjacent to the Park. 	Conditional FMU	The boundary was altered to match the BTNF and CTNF ALP boundary that was already loaded in WFDSS. The boundary DOES NOT match the NPS GTP boundary. Due to boundary data gaps this change was required.	T:\FS\NFS\Brid gerTeton\Progr am\5100Fire\G IS\rjswenson_ workspace\Spa tial Fire Planning\WFDS S_Strategic_Ob jectives_2017.g db

Unit Wide Management Direction	MR	 Ensure that firefighter and public safety remains the highest priority in every Fire Management activity. (GRTE FMP 2.2 pg. 8) Employ fiscal responsibility and accountability in all aspects of fire program management activities and actions. (GRTE FMP 2.2 pg.10) Manage fires using the full range of options to protect, restore, or maintain resources, assets, and developments within and adjacent to the Park. (GRTE FMP 2.2 pg. 9) Manage fires using the full range of options to protect, restore, or maintain resources, assets, and developments within and adjacent to the Park. (GRTE FMP 2.2 pg. 9) Manage fires using the full range of options to protect, restore, or maintain resources, assets, and developments within and adjacent to the Park. (GRTE FMP 2.2 pg. 9) Ensure implementation plan development considers socio-political-economic impacts, including wildland urban interface (WUI). (GRTE FMP 3.1 pg. 13) Ensure minimum impact suppression tactics (MIST) are utilized to the degree possible. 	park boundary	Should utilize the boundary that was edge matched to the BTNF for the SO's.	

		 To ensure the spread of noxious weeds are kept to a minimum, out of area equipment will be washed prior to entering the fire area and upon departure. 			
Retardant	Mgmt Req	 Aerial application of retardant or foam within 300 feet of any water body, including lakes, rivers, streams and ponds will be avoided (GRTE FMP Appendix X pg. 3-10). 	National Hydrology dataset with 300ft buffer	This was created using both JDR and GRTE retardant buffers. GTRE.GDB	
Lynx Management Direction	Mgmt Req	 Linear openings (fireline, access routes and escape routes) created in lynx habitat during wildland fire management /suppression action will be obliterated and reclaimed (GRTE FMP Appendix X pg. 5-10). 	lynx LAU layer	Habitat and LAU boundary is the same. GRTE.GDB	MAMMAL_GRT E_LynxLaus_py
Grizzly Bear Management Direction	Mgmt Req	 All grizzly bear/human confrontations would be reported to Science and Resource management personnel (GRTE FMP Appendix X pg. 5-10). All food and other attractants will be properly stored at all times, and all food materials, garbage, and other attractants will be packed out on a daily basis if it cannot be stored in bear resistant containers (GRTE FMP Appendix X pg. 5-10). Fireline created in occupied grizzly habitat during wildland fire management/suppression actions will be obliterated are reclaimed (GRTE FMP Appendix X pg. 6-10). 	Park boundary-	Should utilize the boundary that was edge matched to the BTNF for the SO's. Taken from FIRE.gdb	WYGTP_ALP_A dmin_Boundari es

Bald Eagle	Mgmt	• All aircraft involved in fire management		Should utilize	BIRD_GRTE_Bal
Management	Req	activities (ferrying supplies or personnel,		the boundary	dEagleNestsBuf
Direction		dipping water, etc.) will remain greater		that was edge	fer_py
		than 0.5 miles from occupied bald eagle		matched to the	
		nest (GRTE FMP Appendix X pg. 4-10).		BTNF for the	
		Consult with wildlife management and/or		SO's.	
		resource advisor to determine nest		GRTE.GDB	
		locations and restricted water bodies.			
Trumpeter	Mgmt	• Avoid filling water buckets in waterbodies	Park	Should utilize	BIRD_GRTE_Sw
Swan	Req	in Trumpeter Swan nesting habitat during	Boundary	the boundary	anNestsBuffer_
Management		nesting season (GRTE FMP Appendix X pg.		that was edge	ру
Direction		7-10).		matched to the	
		• Consult with wildlife management and/or		BTNF for the	
		resource advisor to determine nest		SO's.	
		locations and restricted water bodies.		GRTE.GDB	
Recommended	Mgmt	 Manage fire in the recommended and 	recommende	Utilized This	BND_GRTE_Wil
/Potential	Req	potential wilderness areas to perpetuate	d/potential	includes	derness_py
Wilderness		wilderness values and character by	wilderness	eligible	
		following the Minimum Requirements		designation for	
		Decision Process established in the 1964		JDR	
		Wilderness Act (GRTE FMP 2.2 pg. 9).		GRTE.GDB	
Cultural	Mgmt	 GTNP would consult with cultural 	Park	Unit wide	WYGTP_ALP_A
Management	Req	resource specialists on proposed	Boundary	Taken from	dmin_Boundari
Direction		locations of camps, staging areas,		FIRE.GDB	es
		helispots, or other management actions			
		that may disturb cultural resources (GRTE			
		FMP Appendix X pg. 9-10).			
		 GTNP would use protection measures in 			
		identified cultural resource areas, such as			
		constructing firelines around sites,			
		treating sites with approved retardant,			
		and removing fuels around and within			
		sites (GRTE FMP Appendix X pg. 9-10).			

Whitebark Pine	Mgmt Req	 Wildland fires that pose a potential threat to identified cultural resources would require a qualified cultural resource specialist to provide specific on-site mitigation strategies during operations or, at a minimum, provide information that could be used for planning response actions (GRTE FMP Appendix X pg. 9-10). The strategy of point protection should be utilized whenever possible to protect the investment made in these WBP "plus" trees. Tactics such as thinning and pruning of adjacent tree species other than whitebark pine and ground fuel 	GRTE.GDB	VEG_GRTE_Wh iteBarkPine_pt
		pruning of adjacent tree species other		