Big Game Species		Activity		Date	
Pronghorn		Production		May 1 – July 1st	
		Winter Concentration		Dec. 1st – Apr.30th	
Mule Deer		Production		no production date for mule deer due to biology	
		Winter Concentration		Dec. 1st – Apr.30th	
Rocky Mountain Bighorn Sheep Pro Win Desert Bighorn Sheep Pro		Production		May 15 th – June 30 th	
		Winter Concentration		Dec. 1st – Apr.30th	
		Producti		April 15 th – June 30 th	
		Winter Concentration		Nov 1 st – Apr. 15 th	
		Production		Feb. 1st – May 1st	
		Winter Concentration		Dec. 1 st – Apr. 15 th	
3.5 · · · · · · · · · · · · · · · · · · ·			Bats		
Maternity Sites	Apr. 15th — Sept. 1st		30 min prior expect to 30 min after exprise)		
Swarming Sites			30 min. prior sunset to 30 min after sunrise)		
Winter Hibernaculum Oct. 15 th – May 15 th					
GUSG Lek NSO 0.6 miles from the lek location					
GUSG Lek NSO GUSG Breeding	Mar. 1 st – Jun.	2∩th	4 miles of a lek		
GUSG Winter			Winter habitat		
GUSG Winter GUSG Noise	Dec. 1st – Mar. 15th Mar. 15th – May 15th		Restrict noise levels exceeding 34 dBA - from 6pm until 9am at the perimeter		
GOSG MOISE	Mai. 15 – May 15		while a lek during active lek season		
GUSG Traffic Noise	Mar. 15 th – May 15 th		between the hours of 6pm and 9am within 1.9 miles of a lek		
	111a1. 13 - 111ay 13				
STGR Lek NSO	M 45th 1 1 20th		0.4 miles from the lek location		
STGR Breeding	Mar. 15 th – Jul. 30 th		1.25 miles of a lek		
STGR Winter	Dec. 1st – Mar. 30th		Winter habitat		
STGR Noise	Mar. 15 th – May 15 th		Restrict noise levels exceeding 34 dBA - from 6pm until 9am at the perimeter		
STGR Traffic Noise	Mar. 15 th – May 15 th		while a lek during active lek season between the hours of 6pm and 9am within 1.9 miles of a lek		
STGR Traffic Noise	Mar. 15 th – May 15 th				
			Raptors		
Raptors Time Frame			Buffer Distance		
Golden Eagle	Feb. 1 —July 31		Human encroachment should not occur within ½ mile of active nest		
Bald Eagle	gle Feb. 1 – July 31		Human encroachment should not occur within ½ mile of active nest		
Daid Eagle	Teb. 1 July 31				
Bald Eagle Winter	November 15 – March		Human encroachment should not occur within 1/4 mile radius (indirect line of		
Roost 15			sight) or ½ mile radius (direct line of sight) of communal winter roost site. Limit		
			activity between 1000 and 1400 hours if encroachment will occur within buffer		
			zones. (G)		
Osprey	April 1 – August 31		Human encroachment should not occur within 1/4 mile of nest		
1 ,					
Peregrine Falcon	March 15 – July 31		Human encroachment should not occur within ½ mile of nest		
Northern Goshawk	Mar. 1 – August 31		Human encroachment should not occur within ½ mile of nest		
Burrowing Owl Mar. 15 – Aug. 15		15	Human encroachment should not occur within 1/4 mile of nest burrows		
100	36 :		1, 7, 6		
MSO	Mar. 1 – Aug. 3	31	½ mile of canyon rim.		
All other raptors	varies by specie	es	Distances and timing should	be made by the project biologist, guided by Agency	
1			requirements, along with professional knowledge and experience.		
			Migratory Birds	V 1 -	
Habitat Type	Timing Limit	tation	g j = ====		
Pinyon-Juniper	May 1 – June 30		No activity during peak breeding period.		
Sagebrush	May 1 – June 30		No activity during peak breeding period.		
Spruce-Fir	June 1 – July 30		No activity during peak breeding period.		
Ponderosa Pine	May 15 – July 15		No activity during peak breeding period.		
Oakbrush	May 15 – July 15		No activity during peak breeding period.		
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