Proposed acre feet	onal Impacts from Reallocation at Each Proposed 20,000		10,000	5,000	2,500	550
Amenity Site	Recreation Amenities	15,000 Recreation Amenities	Recreation Amenities	Recreation Amenities	Recreation Amenities	Recreation Amenities
General Impact		· ·	Likely result in change to	Trail changes will impact	Trail changes will impact multiple	No impacts
	of park recreation from land-based		character of park recreation	multiple special events, possibly	special events, possibly causing permanent cancellation of	
	to water-based. Trail changes will	from land-based to water-	from land-based to water-	causing permanent cancellation	•	
	impact multiple special events,	based. Trail changes will impact			several (up to 4000 total	
	, .		multiple special events, likely	participants). Unpredictable	participants). Unpredictable	
		causing permanent cancellation	= :		water levels may severely impact	
		of several (up to 4000 total	of several (up to 4000 total	impact future recreation. Could		
	water levels may severely impact	participants). Unpredictable	participants). Unpredictable	significantly impact	significantly impact	
		water levels may severely	water levels may severely	environmental education	environmental education	
		impact future recreation. Could	•	programming, and overall	programming, and overall	
		significantly impact	Could significantly impact	recreational use as many	recreational use as many	
	overall recreational use as many	environmental education	environmental education	participants and users visit the	participants and users visit the	
	participants and users visit the	programming, and overall	programming, and overall	park specifically for the shaded	park specifically for the shaded	
	park specifically for the shaded	recreational use as many	recreational use as many	riparian habitat (walkers,	riparian habitat (walkers, cyclists,	
		participants and users visit the	participants and users visit the	cyclists, runners, bird/wildlife	runners, bird/wildlife viewing)	
	runners, bird/wildlife viewing)	park specifically for the shaded	park specifically for the shaded	viewing)		
		riparian habitat (walkers,	riparian habitat (walkers,			
		cyclists, runners, bird/wildlife	cyclists, runners, bird/wildlife			
		viewing)	viewing)			
questrian Arena	Equestrian arena, 50 car gravel	Gravel access road to equestrian	No impacts	No impacts	No impacts	No impacts
	parking lot, portable toilet	arena and probable impacts to				
	enclosure, information kiosk.	parking lot				
	Significant impact to concession					
	horseback riding stables.					
Inner Delizan Deint	Dispis shelter (200 person separity	Diania chaltar (200 norsan	Diania chaltar (200 parson	No imposto	No imports	No imposto
Ipper Pelican Point			Picnic shelter (300 person	No impacts	No impacts	No impacts
		capacity, 76'x34ft shelter), sand				
			volleyball court, portable toilet			
		_	enclosure, 175 car gravel lot			
	and special event parking),		(major trailhead and special			
		event parking), permanent	event parking), permanent			
	restroom, 10'x8' mini picnis shelter	-	double unit pit toilet restroom,			
		10'x8' mini picnis shelter	10'x8' mini picnis shelter			

Lower Pelican Point	15'x20' picnic shelter, permanent pit toilet restroom, 17 car paved parking lot, information kiosk, interptetive signage, 53'x39'x7' ADA accessible fishing pier and crusher fines access trail, 5 developed fishing access sites	accessible fishing pier and crusher fines access trail, 5	15'x20 picnic shelter, permanent pit toilet restroom, 17 car paved parking lot, information kiosk, interptetive signage, 53'x39'x7'ADA accessible fishing pier and crusher fines access trail, 5 developed fishing access sites		pier and crusher fines access trail,	53'x39'x7' ADA accessible fishing pier, 5 developed fishing access sites
Turtle Pond Fishing Area	Turtle pond fishing area, wildlife observation deck, wooden footbridge. Impact to educational programming and a warm water fishery.	Turtle pond fishing area, wildlife observation deck, wooden footbridge. Impact to educational programming and a warm water fishery	No impacts	No impacts	No impacts	No impacts
Muskrat Meadows	3 10'x8' mini picnic shelters, portable toilet enclosure, improved/stablized creek fishing access, information kiosk, 21 car gravel lot, steel footbridge over Bear Creek.	3 10'x8' mini picnic shelters, portable toilet enclosure, improved/stablized creek fishing access, information kiosk, 21 car gravel lot, steel footbridge over Bear Creek.	No impacts	No impacts	No impacts	No impacts
Whitetail	Whitetail 90 car gravel lot, ANS boat inspection office (10'x10' shed/office with covered awning for pressure washer), portable toilet enclosure	awning for pressure washer),	Whitetail 90 car gravel lot, ANS boat inspection office (10'x12' shed/office with covered awning for pressure washer), portable toilet enclosure	No impacts	No impacts	No impacts
Other road impacts	Cuts-off access to most north park amenities including Coyote Crossing picnic area. Cuts off access on south park road.	Cuts-off access to most north park amenities including Coyote Crossing picnic area	Cuts-off access to most north park amenities including Coyote Crossing picnic area	Cuts-off access to most north park amenities including Coyote Crossing picnic area		

Boat Ramp Area	lot, 40 car gravel parking lot, 2 45'x7' floating boat docks, 53'x39'x7' ADA accessible fishing pier, 10 developed fishing access sites, fish cleaning station, information kiosks, special event	· · ·	toilet, 4 10'x8' mini picnic shelters, conrete boat ramp, 36 car paved parking lot, 40 car gravel parking lot, 2 45'x7' floating boat docks, 53'x39'x7' ADA accessible fishing pier, 10	Double unit permanent pit toilet, 4 10'x8' mini picnic shelters, conrete boat ramp, 36 car paved parking lot, 40 car gravel parking lot, 2 45'x7' floating boat docks, 53'x39'x7' ADA accessible fishing pier, 10 developed fishing access sites, fish cleaning station, information kiosks, special	parking lot, 40 car gravel parking lot, 2 45'x7' floating boat docks,	Concrete boat ramp, 2 45'x7' floating boat docks, 53'x39'x7' ADA accessible fishing pier, 10 developed fishing access sites
Drinking water		event parking area. water tank access road, multiple park drinking water lines		event parking area. Possible impacts to park drinking water lines	Possible impacts to park drinking water lines	No impacts
Mountain View Area	shelter, 24'x36'), double unit permanent pit toilet, 112 car gravel parking lot, wooden foot bridge,	Picnic shelter (120 person picnic shelter, 24'x36'), double unit permanent pit toilet, 112 car gravel parking lot, wooden foot bridge, interpretive signs		Access cutoff to Mountain View picnic area	No impacts	No impacts
Other impacts	bike route on paved north road	Access cutoff for major regional bike route on paved north road over the dam		Access cutoff for major regional bike route on paved north road over the dam		
Approximate land acreage reduction	615		391		186	
Trails	Trail Impacts	Trail Impacts	Trail Impacts	Trail Impacts	Trail Impacts	Trail Impacts

Trail notas miloaga dasa zat	Troil noto, miloges deservet	Trail noto, miloses dess ret	Troil noto, milos se dese ret	Troil imports will still be	
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-	_	_	_		
	· · ·				
	•		-		
	•	operation of concession horse	operation of concession horse		
events and educational	stables, as well as park special	stables, as well as park special	stables, as well as park special		
programming.	events and educational	events and educational	events and educational		
	programming.	programming.	programming.		
4 miles of 6.6 miles	3.6 miles of 6.6 miles	3.3 of 6.6 miles	2.8 of 6.6 miles	2.5 of 6.6 miles	No Impacts
Entire trail (1.6 miles)	Entire trail (1.6 miles)	Entire trail (1.6 miles)	Entire trail (1.6 miles)	Entire trail (1.6 miles)	No Impacts
Entire trail (1.2 miles)	Entire trail (1.2 miles)	Entire trail (1.2 miles)	1 of 1.2 miles	.9 of 1.2 miles	No Impacts
.2 of .7 mile trail	.1 of .7 mile trail	No impacts	No impacts	No impacts	No Impacts
Entire trail (1.56 miles)	.86 of 1.56 miles	.7 of 1.56 miles	No impacts	No impacts	No Impacts
Entire trail (.29 miles)	Entire trail (.29 miles)	.2 of .28 miles	0.15 of .29 miles	.1 of .29 miles	No impacts
.94 of 1.4 miles	.94 of 1.4 miles	.8 of 1.4 miles	.5 of 1.4 miles	Possible culvert impact	No Impacts
.23 of 2.4 miles	.23 of 2.4 miles	.13 of 2.4 miles	.1 of 2.4 miles	No impacts	No Impacts
.15 of .35 miles	.1 of .35 miles	No impacts	No impacts	No impacts	No Impacts
Entire trails (.43 miles)	Entire trails (.43 miles)	.2 of .43 miles	.15 of .43 miles	.1 of .43 miles	No Impacts
.4 of 1.28 miles	.1 of 1.28 miles	No impacts	No impacts	No impacts	No Impacts
Entire trail (.47 miles)	Entire trail (.47 miles)	.27 of .47 miles	.15 of .47 miles	No impacts	No Impacts
Entire trail (.23 miles)	Entire trail (.23 miles)	.01 of .23 miles	No impacts	No impacts	No Impacts
Entire trail (.31 miles)	Entire trail (.31 miles)	No impacts	No impacts	No impacts	No Impacts
.2 of 5 miles	.1 of 5 miles	No impacts	No impacts	No impacts	No Impacts
12.2	10.50		6.45		
	correlate to overall trail impact in most cases. Reallocation at the 20, 15, 10 and 5 thousand ac-ft levels will segment most of these trails in a manner that may make them unuseable. There is also a high likelihood that total trail mileage cannot be replaced within the park. Trail loss will also impact operation of concession horse stables, as well as park special events and educational programming. 4 miles of 6.6 miles Entire trail (1.2 miles) .2 of .7 mile trail Entire trail (1.2 miles) .2 of .7 mile trail Entire trail (1.56 miles) Entire trail (.29 miles) .94 of 1.4 miles .23 of 2.4 miles .15 of .35 miles Entire trails (.43 miles) .4 of 1.28 miles Entire trail (.21 miles) Entire trail (.21 miles) .2 of 5 miles	correlate to overall trail impact in most cases. Reallocation at the 20, in most cases. Reallocation at the 20, in the interval interval interval interval interval interval interval interval. Trail is so in a manner that may make them unuseable. There is also a high likelihood that total trail mileage cannot be replaced within the park. Trail loss will also impact operation of concession horse stables, as well as park special events and educational programming.4 miles of 6.6 miles3.6 miles of 6.6 milesEntire trail (1.6 miles)Entire trail (1.2 miles)2 of .7 mile trail.1 of .7 mile trailIntire trail (1.2 miles).86 of 1.56 milesEntire trail (.29 miles).94 of 1.4 miles.23	correlate to overall trail impact in most cases. Reallocation at the 20, 15, 10 and 5 thousand ac-ft levels will segment most of these trails in a a manner that may make them unuseable. There is also a high likelihood that total trail mileage cannot be replaced within the park. Trail loss will also impact operation of concession horse stables, as well as park special events and educational programming.correlate to overall trail impact in most cases. Reallocation at the 20, 15, 10 and 5 thousand ac-ft levels will segment most of these trails in a manner that may make them unuseable. There is also a high likelihood that total trail mileage cannot be replaced within the park. Trail loss will also impact operation of concession horse stables, as well as park special events and educational programming.correlate to overall trail impact in most cases. Reallocation at the 20, 15, 10 and 5 thousand ac-ft levels will segment most of that total trail mileage cannot be replaced within the park. Trail loss will also impact operation of concession horse stables, as well as park special events and educational programming.correlate to overall trail mileage cannot be replaced within the park. Trail loss will also impact operation of concession horse4 miles of 6.6 miles3.6 miles of 6.6 miles3.3 of 6.6 milesEntire trail (1.6 miles)Entire trail (1.2 miles)Entire trail (1.6 miles)Entire trail (1.2 miles)Entire trail (1.2 miles)2 of 1.2 miles2 of 7.7 mile trail1 of 7.7 mile trailNo impacts2 a of 2.4 miles.94 of 1.4 miles.8 of 1.4 miles.23 of 3.4 miles.94 of 1.4 miles.2 of .43 miles.94 of 1.4 mile	correlate to overall trail impact in most cases. Reallocation at the 20, 15, 10 and 5 thousand ac-ft levels will segment most of these trails in a manner that may make them unuseable. There is also a high likelihood that total trail mileage cannot be replaced within the park. Trail loss will also impact operation of concession horse stables, as well as park special events and educational programming.correlate to overall trail impact in most cases. Reallocation at these trails in a manner that may make them unuseable. There is also a high likelihood that total trail mileage cannot be replaced within the park. Trail loss will also impact operation of concession horse stables, as well as park special events and educational programming.correlate to overall trail impact in most cases. Reallocation at the set trails in a manner that may make them unuseable. There is also a high likelihood that total trail mileage cannot be replaced within the park. Trail loss will also impact operation of concession horse stables, as well as park special events and educational programming.correlate to overall trail impact in most cases. Reallocation at may make them unuseable. There is also a high likelihood that total trail mileage cannot be replaced within the park. Trail loss will also impact operation of concession horse stables, as well as park special events and educational programming.correlate to overall trail impact may make them unuseable. There is also a high likelihood that total trail mileage cannot be replaced within the park. Trail loss will also impact operation of concession horse stables, as well as park special events and educational programming.correlate to overall trail impact may make them unuseable. Trail loss will also impact oper	correlate to overall trail impact most cases. Reallocation at the 20, 15, 10 and 5 thousand acf levels in most cases. Reallocation at in most cases. Reallocation at the 20, 15, 10 and 5 thousand acf. levels will segment most of a manner that may make them unuseable. There is also a high likelihood that total trail mileage cannot be replaced within the park. Trail loss will also impact to peration of concession horse stables, as well as park special events and educational programming. There is also a high likelihood that total trail mileage cannot be replaced within the park. Trail loss will also impact stables, as well as park special events and educational programming. There is also a high likelihood that total trail mileage cannot be replaced within the park. Trail loss will also impact operation of concession horse stables, as well as park special events and educational programming. There is also a high likelihood that total trail mileage cannot be replaced within the park. Trail loss will also impact operation of concession horse stables, as well as park special events and educational programming. S.6 miles 2.8 of 6.6 miles 2.5 of 6.6 miles 4 miles of 6.6 miles 3.6 miles of 6.6 miles 3.3 of 6.6 miles 2.8 of 6.6 miles 2.5 of 6.6 miles 2 of .7 mile trail (1.6 miles) Entire trail (1.6 miles) Entire trail (1.6 miles) Entire trail (1.6 miles) Entire trail (1.6 miles) 2 of .7 mile trail 3 of .7 mile trail 3 of .7 mile trail No impacts No impacts 3 of .7 mile trail 3 of .7 miles 3 of .7 miles No impacts No impac