Impact Source or	Location – Facilities	Species or Habitat	Impact Determination			
Cause/Mitigation						
Construction						
Impact by habitat disturbance and removal. Mitigation by impact minimization, habitat restoration and relocation of animals, as necessary.	Segment A – Upstream of Seven Oaks Dam	None – all construction within current dam footprint or debris pool /sediment trap area	Less than Significant – very limited use of impacted lands			
	Segment B - Plunge Pool Pipeline and Low Flow Connector - Phase 3	Removal of low quality terrestrial habitat and young riparian habitat	Less than Significant – limited terrestrial habitats will be naturally restored following construction			
	Plunge Pool Pipeline – Phases 1 and 2	Removal of somewhat degraded RAFSS habitat, unoccupied SBKR habitat	Less than Significant – terrestrial habitats will be restored following construction			
	Devil Canyon Construction Area	Disturb and remove upland, vegetation and wildlife habitat and cause mortality in common wildlife species.	Less than Significant – terrestrial habitats will be restored following construction			
	Lytle Creek Construction Area	Disturb and remove upland, vegetation and wildlife habitat and cause mortality in common wildlife species.	Less than Significant – terrestrial habitats will be restored following construction			
Indirect impact of human occupation during construction	All construction areas					
Temporary loss of movement corridor between the foothills and the alluvial fan or within the alluvial fan habitat	All construction areas					

Summary of Impacts to Terrestrial Species

Summary of Impacts to Terrestr	rial Species (continued)
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Impact Source or	Location – Facilities	Species or Habitat	Impact Determination		
Cause/Mitigation					
Operation					
Increased inundation	Segment A – Upstream	Southwestern willow	Less than significant –		
duration from seasonal	of Seven Oaks Dam to	flycatcher, Two-striped	addition duration of		
conservation storage	elevation 2220'	garter snake, riparian	inundation would not		
		willow habitat	exacerbate existing		
			impacts		
Reduction in frequency	Segment C – Upstream	Lower quality RAFSS	Less than significant -		
of high flow on in-	of Mill Creek	and slender-horned			
channel terrestrial	confluence, east bank	spineflower			
species					
Reduction in frequency	Segment D – Over-bank	RAFSS, SBKR, woolly-	Less than significant -		
of overbank flow.	flow breakout area	star, Parry's			
Mitigation by direct	downstream from Mill	spineflower, Slender-			
hydraulic erosion and	Creek confluence	horned spineflower			
deposition or other					
performance-based					
measures.					
Indirect impacts of	Within Muni/Western	Any within the region	Less than significant –		
future conversion of	Service Area		Existing land use		
open space habitat to			policies would protect		
urban uses			species and habitats		
Cumulative Impacts	Within Project Area		Significant		