ſes	No	NA	HYDROLOGY
×			Floodplain is inundated in "relatively frequent" events.
atio S	Day	è à	surface water present. Part of managed - perennial flow.
		X	2) Beaver dams are stable,
atio	nale:	No 1	seaver dams
X			Sinuosity, gradient, and width/depth ratio are in balance with the landscape setting (i.e., landform, geology, and bioclimatic region).
atic	onale: Zen	ch	is confined by hillside; Freeway
<b>*</b>			Riparian area is expanding or has achieved potential extent.
atic	onale:	ton	t resulated releases of water as
	par	to	t, regulated releases of water as Emanaged system
×			5) Riparian impairment from the upstream or upland watershed is absent.
	onale:	7514	tency as part of managed system.

Yes	No	NA	VEGETATION			
res	140	NA				
6) There is adequate diversity of stabilizing riparian vegetation for recovery/maintenance.  Rationale:  Good Species diversity						
1			7) There are adequate age classes of stabilizing riparian vegetation for recovery/maintenance			
Rationale: Younger trees present, though primarily middle-						
X			8) Species present indicate maintenance of riparian soil-moisture characteristics.			
Mature riparian species present.						
X			Stabilizing plant communities capable of withstanding moderately high streamflow events are present along the streambank.			
Riparian regime-adapted species present						
X			10) Riparian plants exhibit high vigor.			
Rationale: <70 > 70% total linear cover of stabilizing riparian species						
X			An adequate amount of stabilizing riparian vegetation is present to protect banks     and dissipate energy during moderately high flows.			
Well established riparian plant community.						

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12) Plant communities are an adequate source of woody material for maintenance/recover	.					
Giver system characteristics (managed), wood material is sufficient						
Yes No NA GEOMORPHOLOGY	_					
13) Floodplain and channel characteristics (i.e., rocks, woody material, vegetation, floodplain size, overflow channels) are adequate to dissipate energy.						
No excessive erosion observed. Floodplain						
width appears to be sufficient.						
Rationale: No point bars are revegerating with stabilizing riparian plants.						
15) Streambanks are laterally stable.						
Rationale:						
16) Stream system is vertically stable (not incising).	$\Box$					
Rationale: No incision observed						
17) Stream is in balance with the water and sediment that is being supplied by the drainage basin (i.e., no excessive erosion or deposition).						
Managed system supplies consistent flow						

## Summary Determination

		_	
Functional rating (ch		PFC	
Proper function  Functional—at r		77	
☐ Nonfunctional—at F	ISK		
☐ INOnfunctional		FAR	
Trend (check one)		NF	
Monitored trend	Apparent trend	N	
☐ Upward	☐ Upward		
☐ Downward	☐ Downward		
Static	▼ Not apparent	3	
Rationale for rating:	Managed ad water in this c ges appa	Oblivery Peach Functions on text Supporting veg. i hu cent to reduce Whether.	- Imlog -
Rationale for trend:	System - Upward	appears to be stable. No of dawnward trend.	

PHARIAN, ARIA MANAGINESY. Propo Line Army Constitution, America Long Arm ####

Are there factors present pre condition that are outside th	eventing the achievement of PFC or affecting progress towards desired e control of the manager?
☐ Yes ✓ No	
If yes, what are those factors	? Check all that apply.
☐ Flow regulations	☐ Road encroachment
☐ Mining activities	☐ Oil field water discharge
☐ Upstream channel cond	litions
☐ Channelization	☐ Other (specify:)
Explain factors preventing ac Sussiem. Ad Marzal A	thisvement of PFC: Established controlled Thicially confined by 1-5, but LOW WILLSTAY CONSISTERT.
3	

(Revised 2014)