Table 3.7. Production assessments designated by species and according to Columbia River subbasins of primary interest to Columbia Basin treaty tribes. N = Natural production present;
A = Artificial production present under current hatchery system; S = Potential candidate for supplementation; ■ = Extirpated; — = Not known to be present.

SUBBASIN	CHINOOK				SOCK	CTTTT	CHUM
	Fall	Spring	Summer	СОНО	SOCK- EYE	STEEL- HEAD	
LOWER COLUMBIA RIVER (Bonneville Dan	n → McNar	y Dam)					
Mainstem and minor tributaries	N	_	_	N	_	N	
Wind River	NS	NAS	-	NS		NAS	
Little White Salmon River	■AS		■ AS	_			
Big White Salmon River	NS	■AS		N		NAS	
Hood River	N	NAS	_	N	_	NAS	
Klickitat River	NAS	NAS		NAS	_	NAS	
Fifteenmile Creek	_					N	
Deschutes River	N	NAS		_	_	NAS	
John Day River		N	-			N	_
Umatilla River	NAS	NAS		NAS		NAS	■ S
MID-COLUMBIA RIVER (McNary Dam → C	Chief Joseph	n Dam)				. **********************	
Mainstem and minor tributaries	NAS	AS				NAS	
Walla Walla River	_	■S				NAS	■ S
Yakima River	NAS	NS	■ S	■NAS	■ S	NAS	
Wenatchee River	N	NAS	NAS	■ S	NAS	NAS	
Entiat River	N	NAS	NS	■S		NAS	
Methow River	N	NAS	NAS	⊠S	_	NAS	 .
Okanogan River	N		NAS	■ S	NAS	NAS	
LOWER SNAKE RIVER (Ice Harbor Dam →	Hells Cany	on Dam)		••••••••••		•••••••••••••••••••••••••••••••••••••••	
Mainstem and minor tributaries	NAS		-		-	NAS	· .
Tucannon River	NS	NAS				NAS	
Clearwater River	NS	NAS	■S	■S	_	NAS	_
Grande Ronde River	NS	NAS		■ S	S	NAS	
Salmon River	N	NAS	NAS		■AS	NAS	
Imnaha River	NS	NAS		_		NAS	