Forest Practices Compliance Monitoring Form Western Washington Type Np Streams

FPA #	Date:	Segment ID:	WRIA:	
NOTE: For Question	ons with difficult to int	erpret wording (i.e. double negatives):	Compliant = YES; Non-complia	ant = NO

RULE	COMP (if no, deviatio & cate	record n rating	DEVIATION RATING (L/M/H)		COMMENTS (Additional comments may be added in the space provided at the end of this document)				
	FPA	Rule	FPA	Rule	Avg. L/O BFW	Avg. L/O Grad.			
					DIW	Grau.			
(1) Stream not									
under-typed					Avg. CM	Avg. CM			
(222-16-031(4))					BFW	Grad.			
					% exp	osed/no			
(2) If GTE 10%					mitig	ation			
disturbance to									
ELZ, was there									
mitigation (222-30-021(2)(a))									
(222-30-021(2)(a))									
(3) Appropriate					Required Length	Actual Length			
length and					Length	Length			
configuration of									
50-foot no- harvest buffer left									
(222-30-021(2)(b)(i))									
					# -4	A Di-			
(4) No harvest					# stumps in buffer	Avg. Dia.			
within required									
50-foot buffer (222-30-									
021(2)(b)(vii))									
					# stumps	Avg. Dia.			
(5) No harvest on					in fan	g			
alluvial fans									
(222-30- 021(2)(b)(vi))									
					# stumps	Avg. Dia.			
(6) No harvest LT 50 feet from					# stumps in buffer	Avg. Dia.			
headwall and									
side-slope seeps									
(perennially saturated soils)									
(222-30-									
021(2)(b)(ii)(iii))					" .				
(7) All harvest GTE 56 feet from					# stumps in buffer	Avg. Dia.			
all PIP/UMPPF									
and the									
confluence of 2 or									
more Type Np streams									
(222-30-									
021(2)(b)(iv)(v)									

If n	on-compliant	. describe	the contributing	g factors in	the appro	priate categor	v in the	e table below.
	on compilation	, accertace	the continuous		tire appro	printe entegor	,	D CHENIC DELOTIO

	Administrative				
•	Layout				
•	Operational				
Add	itional Comments or Dis	senting Opinions			
			 		
			 · · · · · · · · · · · · · · · · · · ·		
Sign	atures:				
DNI	R Lead			_ Date	
ECY	Z		 		
Trib					
				Date	
				Date	
				Date	