Forest Practices Compliance Monitoring Form

Type S or F Inner Zone Harvest (Option 2) Leaving trees closest to the stream

FPA #	Date:	Segmen	nt ID:	WRIA:			
Site Class: FPA _	CM	Stream Size:	FPA CM				
Dominant Species	s: FPA	CM					
OZLT Strategy: 1	Dispersed	Clumped	Sensitive fea	atures			
NOTE: For Questions with difficult to interpret wording (i.e. double negatives): Compliant = YES; Non-compliant = NO							

Rule	COMPLIANT (if no, record deviation rating & category)		DEVIATION RATING (L/M/H)		COMMENTS (Additional comments may be added in the space provided at the end of this document)				
(1) Dominant tree species observed consistent with the DFC worksheet (222-30- 021(1)(b)(ii)(B)(II))	FPA	Rule	FPA	Rule					
(2) Site Class not under- represented (222-16-010)									
(3) FPA stream width meets rule requirements as per CM field measurements (222-30- 021(1)(b)(ii)(B)(II))					L/O BFW	CM BFW			
(4) No harvest in Core Zone (222-30- 021(1)(a))					# stumps in zone	Avg. Dia.			
(5) No harvest in Inner Zone floor (222-30- 021(1)(b)(ii)(B)(II))					# stumps in zone	Avg. Dia.			
(6) Were 20 conifer TPA GTE 12" left in the outer portion of the inner zone? (222-30- 021(1)(b)(ii)(B)(II))					Required #	Actual #			

CI I acc	If there is a MZ, was it properly counted for									
	the RMZ layout?									
(222	2-30-020(13)) B) Correct					Required #	Actual #			
nu	imber and e of OZLTs									
p	er chosen									
	strategy -30-021(1)(c))									
]	If non-com	pliant	t, descr	ibe th	e cont	tributing f	actors in t	he appropriate c	ategory in the tab	le below.
	Admi	nistra	tive							
	Layout									
	Operational									
Addi	itional Co	mmen	ts or D	issent	ing O _l	pinions				
		· · · · · ·								
		 								
	atures:									
ECY								Date		
Trib	е							Date		
								Date		
								Date		
								Date		