INSTRUCTIONS: Use this form when a single information collection document involves multiple reporting and	
recordkeeping requirements. The totals of the figures in cols. should be entered in item 13 of OMB-83-I:	cols.
&/or (I) = $13a$ (respondent is only counted once); cols. F & I = $13b$; cols. H & K = $13c$.	

TITLE OF INFORMATION COLLECTION DOCUMENT OMB NO. 0596-

(J)Average

NOTE: The columns will calculate automatically. If Col. E's response is something other than annually, i.e., 1/6 years, list as "1/6" & decimal will display.

(F)Total/(D)Total = (E)Average (H)Total/(F)Total = (G)Average (K)Total/(I)Total =

DATE PREPARED

IDENTIFICATION OF REPORTING OR RECORDKEEPING REQUIREMENT ANNUAL BURDEN												
				REPORTS						RECORDS		
SECTION OF REGS.	DESCRIPTION	FORMS NO (S) (If "none" so state)	NO. OF RESPONDENTS	NO OF RESPONSES PER RESPONDENT	TOTAL ANNUAL RESPONSES (Col. D x E)	HOURS PER RESPONSE	TOTAL HOURS (Col. F x G)	NO. OF RECORD- KEEPERS	ANNUAL HOURS PER RECORD- KEEPER	TOTAL RECORD- KEEPING HOURS (Col. I x J)	COST PER HOUR	
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(1)	(J)	(K)	(L)	
16 U.S.C. §472a	National Forest Timber and Fgorest Products for Sale (Advertisement and Short-Form Bid)	FS-2400-42a	211.90	1.40	296.66	9.000	2,669.94			0.00	25.25	
16 U.S.C. §472a	Solicitation and Offer for Integrated Resource Timber contract	FS-2400- 14BV / FS- 2400-14BVU	100.50	1.90	190.95	53.000	10,120.35			0.00	31.39	
16 U.S.C. §472a	Bid for Advertised Timber	FS-2400- 14TV / FS- 2400-14UV/ FS-2400-14WA	776.80	2.10	1,631.28	34.000	55,463.52			0.00	31.39	
			0	0.00	0.00	0.000	0.00			0.00	0.00	
			0	0.00	0.00	0.000	0.00			0.00	0.00	
			0	0.00	0.00	0.000	0.00			0.00	0.00	
	SUBTOTAL				2,118.89		68,253.81	0.00		0.00		
	TOTAL OF ALL PAGES				2,118.89		68,253.81	0.00		0.00		
тот	AL - COLUMNS "F" AND "I" = OMB 831, 13 b; COLUMNS "H" AND "K" = OMB 831, 13c				2,118.89		68,253.81					

SUMMARY OF INFORMATION COLLECTION

NDENT COST

TOTAL COST (Col. H x L)

(M)

\$67,415.99

\$317,677.79

\$1,740,999.89

\$0.00

\$0.00

\$0.00

\$2,126,093.66

\$2,126,093.66