

Shaping our community together

DEPARTMENT OF COMMUNITY & ECONOMIC DEVELOPMENT 420 College Street S.E. Lacey, WA 98503 (360) 491-5642

OFFICIAL USE	ONLY
Date:	
Case #:	
Received By:	
Planner:	
Related Cases:	

LAND CLEARING/CLASS IV FOREST PRACTICES APPLICATION

LANDOWNER, TIMBER OWNER AND OPERATOR INFORMATION
Name of Landowner: Mike & Mary Stuart
Mailing Address: 6337 Maple Meadows Ln. NE, Olympia, WA 98516
Phone Number(s): (360) 870-9359
E-mail Address: 3stuarts@comcast.net

Name of Timber Owner: Mike & Mary Stuart

Mailing Address: 6337 Maple Meadows Ln. NE, Olympia, WA 98516

Phone Number(s): (360) 870-9359

E-mail Address: 3stuarts@comcast.net

Name of Operator: Mike & Mary Stuart

Mailing Address: 6337 Maple Meadows Ln. NE, Olympia, WA 98516

Phone Number(s): (360) 870-9359

E-mail Address: 3stuarts@comcast.net

Contact Person: Mike & Mary Stuart

Phone Number(s): 6337 Maple Meadows Ln. NE, Olympia, WA 98516

E-mail Address: 3stuarts@comcast.net

PROPERTY INFORMATION (PLEASE ATTACH A MAP ASSOCIATED WITH THE HARVEST AREA.)								
Legal Description of Property: LOT 1 OF SHORT SUBDIVISION NO. SS990015LA, AS RECORDED UNDER AF# 3261931								
Parcel Number:	11808430104							
Number of Acres	Being Harvested	0.81						
ANSWER EACH QUESTION AS IT APPLIES TO YOUR PROPOSED FOREST PRACTICE: No [] Yes Is the activity within 500 feet of a public park? Park name: No [] Yes Is the activity located on lands platted after January 1, 1960? No [] Yes Is the activity within 200 feet of saltwater lake river/creek/stream pond wetland seasonal runoff slopes which exceed 15 % What is the expected duration of FPA? 3-months Proposed start date: Spring/Summer 2023								
	or removing timbe Complete the table	r? e below and identif	y all timber harves	t and salv	rage activi	ity boundaries on		
Unit #	Harvest Type	Yarding Method	Acres (net)	Volume to be Harvested (mbf)		Steepest Slope in Harvest Unit (%)		
1	Uneven-aged	Dozer	0.81	16		6		
			I					
Are you construct [] No [] Yes –	ting or abandonin	g roads: e below. Show loca	ations and identify	all road a	ctivities c	on the activity map.		
Type of Activ	f Activity Total Length					oandonment date (Mo/Yr)		
Road Construction Temp Road Constru	action				Does No	t Apply		
Road Abandonment				·				
Department of F restrictions. If yo www.wdfw.wa.go Are you installing	Fish and Wildlife (but have questions ov/habitat.htm. g or replacing wate	equire a Hydraulic WDFW) and a revi- concerning the HP er-crossings? e below. Show loca	ew and approval u A, visit the WDFW	nder the (V website	City's sen at	sitive area		
Crossing Identifier	Crossing Type	Dimensions	Crossing Identifier	Crossii	ng Type	Dimensions		
	Crossing Type	(width x length)				(width x length)		
	Crossing Type	(width x length)			-	(width x length)		

Mark the follow	ing activities tha	t are proposed	l in or over typ	ed water:		
	1	0 1	TT 0	T III C	T INIC.	T
Activity in or over: Removing culverts of	Type I	Stream Typ	be II Stream	Гуре III Strear	n Type IV Stream	Type V Stream
Equipment crossing	Diluges					
Ground skidding						
_						
Suspending cables						_
Cable yarding						
Falling and bucking						
Other						
What is propose	ed to mitigate im	nacts to these	areas and habi	tats?		
what is propose	ed to findgate in	pacis to these	areas and maon	tats:	- La - Caraca - La - Caraca -	
D 1 1 1	1 1	.1 11 CC) T	1 : 1-:1-:-	. 1 i.,	resoluted buffore
				*	ed in wetlands and	wettaild bullets.
Snow locations	and identify all v	vetiands and b	ouriers on the a	cuvity map.	No	
Wetland	Wetland Type	Activity Type in	Activity Type in	Total Wet	land Total Area	Total Area
Identifier	(I, II, III, IV,	Wetland	Buffer	Area (acı	5-0000000000000000000000000000000000000	5.79.05.050
	Other)	and a second property for the second	and the same of th			
		and the state of t				
	with the same of t					
	Secretary and a company					
and the second						
Describe how t	he following are	identified on t	the ground			
	aries/unit corner					
Right-of-way lin	nits and centerli	nes for road w	ork, culverts, a	nd bridges:	N/A	
Critical areas an	d critical area bu	ffer boundarie	es: N/A	22.00		
Officer areas ar	a circum area se					
Have you review	wed this forest p	ractices activit	y area to deter	mine whethe	er it may involve hi	storic sites and/or
	n cultural resour		M Yes DAITO			
			9. 01.61			
Wa affirm that	the information	contained her	ein is true and	understand	that this proposed	forest practice is
subject to the F	orest Practices	contained her	and City of Lac	ev Urban F	orest Management	Plan and Tree
Protection Ord	inance as well as	all other feder	ral state or loc	al regulation	s. Compliance with	the Forest
Proceedings Act or	nd Rules and the	City of Lacey	Urban Forest	Managemen	t Plan and Tree Pr	otection Ordinanc
does not ensure	compliance wit	h the Endange	ered Species Ac	rt or other fo	ederal, state or loca	l laws.
Signature of LA		Signature	of TIMBER (OWNER	Signature of OPE	RATOR
Signature of La	MINDOWINER		nt than landow		(if different than la	
(-()				,		,
Commence of the second			# Temperature of purchased for the control of		Control of the Contro	
for Mike !	start			-		
Print Name:		Print Nar	ne:		Print Name:	
Date: 12/5/	27	Date:			Date:	

Per City of Lacey Ordinance 14.32.045, the application must meet requirements of Lacey Urban Forest Management Plan of tree protection requirements. To evaluate this application, a site map is required pursuant to LMC 14.32.060B1. Please include a site map with the following information:

- Harvest boundaries and retention areas.
- The approximate location of any structures.
- The location of all existing and proposed streets, right-of-ways, easements, skid roads, haul roads, and landings within the proposal.
- Site topography at contour intervals not greater than ten feet.
- Critical areas and critical area buffers regulated pursuant to the City of Lacey's Critical Areas Ordinance.
- Drainage ways and culverts.
- Site area targeted for further harvest including proposed timing.
- North arrow and scale shall be shown on all site plans. The scale shall be appropriate to show required information.
- Location of fixed markers for staff: Staff asks that, at a minimum, the corners of the harvest unit(s) be flagged for clear identification.

NOTE: Copies of all FPA Applications will be forwarded to Lacey Public Works for stormwater and erosion control review. Projects which disturb more than one acre (regardless of total lot size) will require an engineered stormwater plan consistent with the Lacey Phase 2 NPDES Municipal Stormwater Discharge and Elimination Permit requirements. Applicants will be charged for Public Works staff time to review these plans and applications.

Property owners should also be aware that the Washington State Department of Ecology (WSDOE) might ask for a NPDES (National Pollution Discharge Elimination System) Permit. The threshold for such a permit is equivalent to Lacey's threshold. WSDOE will notify applicants through SEPA review if a NPDES is required. An NPDES is not a perquisite for FPA approval. It is the responsibility of the applicant to obtain this permit when required.

	Departmental Review (For Office Use Only)	
Site visit:		
Date approved:		·············
City of Lacey Community Development		