

# 2019 Timber Harvest Schedule

Harvest Name	# of Acres	Prescription	Harvest Method	Approximate Timing– Quarter(s)	Research or Other Applications	Impacts to Recreation
RIP Prosser	30	Variable Density Re-generation Harvest	Cable yarding	2nd/3rd Quarter	This variable density project couples with the Bowtie clear cut to show the different options/ results for harvest management in a high visual zone.	<b>Closures:</b> Dan’s Horse Connector Trail and the 600 road from 650/660 junction to Middle Dan’s Trail <b>Haul Route:</b> 600 road to Lewisburg Saddle
Maple Syrup	31	Clear cut with structure retention	Cable yarding	2nd/3rd Quarter		<b>Closures:</b> 610 road and Middle Horse Access <b>Haul Route:</b> 610 road to Lewisburg Saddle
White Fir Flats	11.5	Clear cut with structure retention	Ground based machinery	3rd Quarter	Forest health: removal of stressed grand fir.	<b>Closures:</b> 300 Tie <b>Haul Route:</b> 300 road
Crazy Quilt Part II	12.6	Clear cut	Cable yarding	2nd/3rd Quarter	This demonstration of cable logging in small group openings illustrates a variety of age classes.	<b>Closures:</b> 760 road <b>Haul Route:</b> 760-700
Decker Combined	35.5	Thinning	Cut-to-Length (CTL)	3rd Quarter	Forest health applications and stand improvement.	<b>Closures:</b> 672 road <b>Haul Route:</b> 672-600-Oak Creek Gate
Bermuda Triangle	14.2	Clear cut with structure retention	CTL	3rd Quarter	Seeds collected from B.C. all the way down into Southern Oregon were planted in this stand. Few have grown well, and nearly all these trees were damaged by ice.	<b>Closures:</b> 770, 770 roads <b>Haul Route:</b> TBD; 770-700-Oak Creek Gate or 770-680-600-Lewisburg Saddle
West Fork Part II	60.5	Selection cutting	Ground based machinery	3rd/4th Quarter	This thinning will open up the over-story for light to reach a younger generation of trees. This project demonstrates multi-aged management of Douglas-fir in west side coniferous forests.	<b>Closures:</b> 100 road system (130, 150, 170)., affecting access to most of the northern Dunn <b>Haul Route:</b> 100 gate

# 2019 Timber Harvest Schedule

Harvest Name	# of Acres	Prescription	Harvest Method	Approximate Timing- Quarter(s)	Research or Other Applications	Impacts to Recreation
582 CTL	28.3	Thinning	CTL	3rd/4th Quarter	Forest health and stand improvement	<b>Closures:</b> 582 road and Dave's Trail <b>Haul Route:</b> 582 road
Blacktail Thin	25.3	Thinning	CTL	3rd/4th Quarter	Forest health and stand improvement	<b>Closures:</b> 140 road <b>Haul Route:</b> 140-100 gate
Horse Buggy	14.8	Clear cut with structure retention	Ground based machinery	3rd Quarter	Forest health: salvage of dead and dying trees	<b>Closures:</b> 610, 612.4 roads and Horse Trail <b>Haul Route:</b> 610-600-Lewisburg Saddle
540 Oak Restoration	15.4	Restoration	CTL	3rd/4th Quarter	Forest health	<b>Closures:</b> 540 and Calloway Ck. Trail <b>Haul Route:</b> 540-Adair village
No Vacancy	17.5	Clear cut with structure retention	Ground based machinery	3rd Quarter		<b>Closures:</b> 850 road <b>Haul Route:</b> 850-800 gate
PLC Clean-up 2019	21.8	Clear cut with structure retention	Cable yarding / ground based machinery	3rd Quarter	The 2018 PLC In-Woods Live Show offered demonstrations to foresters, students, and the community.	<b>Closures:</b> 300, 340, 360, 420 <b>Haul Route:</b> 300 road
Cody Clear	24.5	Clear cut with structure retention	Cable yarding / ground based machinery	2nd/3rd Quarter		<b>Closures:</b> 700, 760, 761 <b>Haul Route:</b> 700-Sulphur Springs Road
Blake Home- stead	21.3	Clear cut with structure retention	Ground based machinery	3rd Quarter		<b>Closures:</b> 547 road and 547 connector <b>Haul Route:</b> 547 gate