

PLOT FORM S U M M A R Y



032709

Landowner _____ Date _____

Management Unit (MU) _____ # of Plots in MU _____ # Acres in MU _____

Calculation Instructions for tables 1 (Slope), 2 (Aspect), 3 (Forest Structure), 4 (Shrub Understory), 6 (Tree Crown Cover), 5 (Soil Considerations).

Using your plot forms, count and record the number of plots in each category for tables 1-6. Use the Dot Count Method to complete “# of plots” column.

Next, complete the percent of plots column for each table. “% of plots” is calculated by dividing the number of plots in each category by the total number of plots in the MU.

Example: # of plots % of plots

0 - 20%	••	20%
20 - 40%	••••	60%
40%+	••	20%

The Example shows 6 of 10 plots in the 20 - 40% slope category. To calculate “% of plots”, divide 6 by 10 = .6, and multiply by 100 for % (60%). So, 60% of the plots in this MU had slopes of 20 - 40%, 20% were 0 - 20% or 40%+. Check your math mentally by adding the % of plots column. It should total 100%.

1. Slope Percentage

	# of plots	% of plots
0 - 20%		
20 - 40%		
40%+		

2. Aspect

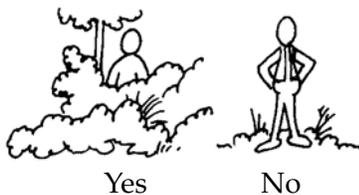
	# of plots	% of plots
North		
South		
East		
West		
Flat		

3. Forest Structure

Structure #	# of plots	% of plots

4. Shrub Understory

	# of plots	% of plots
Yes		
No		



6. Tree Crown Cover

	# of plots	% of plots
20%		
40%		
60%		
80%+		



5. Soil Considerations

Organic Layer Depth

Heavy > 2 inches
Light < 2 inches

	# of plots	% of plots
Heavy > 2 inches		
Light < 2 inches		

Soil Depth

Deep > 2 feet
Shallow < 2 feet

Absent 0 feet or rock

	# of plots	% of plots
Deep > 2 feet		
Shallow < 2 feet		
Absent 0 feet or rock		

Texture/Compaction

Rocky
Gavelly
Fine textured

	# of plots	% of plots
Rocky		
Gavelly		
Fine textured		

Write any other soil comments like “active erosion issues.”

Drainage
Well drained
Poorly drained

	# of plots	% of plots
Well drained		
Poorly drained		

NEXT: Before going further, calculate the “**Primary**” and “**Secondary**” species for the MU. Go to the data in #9 on the Plot Form, the columns titled “Primary Species” and “Secondary Species.” Using your plot forms, tally the primary and secondary tree species on the table below (use Dot Count Method).

	DF	ES	GF	LP	PP	SF	WC	WL	QA	WP	CT	RJ	PB	PRIMARY
Primary Species	<input type="text"/>													
Secondary Species	<input type="text"/>													

Look across the Primary Species line, the species with the highest tally is the primary species in your Management Unit. Record the species in the box on the right. Repeat the procedure to determine the Secondary Species in your Management Unit. *This will be your Primary and Secondary Species for all future reference throughout this form.*

7. Seedlings and Sapling Information

The information collected on the fixed plot (#7 on Plot Forms) is used to calculate the average number of seedlings and saplings per acre in the management unit.

To calculate seedlings per acre (next page):

- 1 Write the *Primary*, *Secondary* and *Other* species abbreviations in the appropriate box in the tables on pages 3 through 7. (use the *Primary and Secondary species determined for the large trees (above)* for all calculations even if there are more seedlings of a different species). Be sure to include **all Other Species** abbreviations from your plot forms.
- 2 Look through each plot form. Count the total number of seedlings for each condition (Good, Poor) by species. Use line 1 to record your count (use Dot Count Method). At the bottom of line 1, write the total count.
- 3 Divide each answer on line 1 (total number of seedlings by condition) by the number of plots in your management unit. Record the answer on line 2.
- 4 Multiply each answer on line 2 (Average number of seedlings per plot) by 50. Record the answer on line 3. This is the average number of seedlings/acre by condition (good vs. poor).
- 5 Add the “good” & “poor” seedlings. Record the total on line 4.
- 6 Add the Primary, Secondary and Other species. Record the total on line 5. This represents the total # of seedlings per acre (all species, all conditions).



Good Poor

Line 1. Number of seedlings found on all plots by condition.

Line 1. Total

	Primary Species		Secondary Species		Other Species (Combined)	
	Good	Poor	Good	Poor	Good	Poor

Divide totals from line 1 by the number of plots in your management unit.

Line 2. Average # of seedlings per plot.

--	--	--	--	--	--	--

Multiply by 50

Multiply by 50

Multiply by 50

Line 3. Average # of seedlings per acre by condition.

		+			+	
--	--	---	--	--	---	--

Line 4. Total (good & poor) seedlings per acre, (by species).

Primary Species

Secondary Species

Other Species

Line 5. Total # of seedlings per acre (all conditions, all species).



Use the same procedure to calculate saplings per acre:

Line 1. Number of saplings found on all plots by condition.



Line 1. Total

	Primary Species		Secondary Species		Other Species	
	Good	Poor	Good	Poor	Good	Poor

Divide totals from line 1 by the number of plots in your management unit.

Line 2. Average # of saplings per plot.

--	--	--	--	--	--	--

Multiply by 50

Multiply by 50

Multiply by 50

Line 3. Average # of saplings per acre by condition.

		+			+	
--	--	---	--	--	---	--

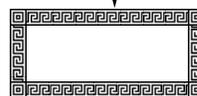
Line 4. Total (good & poor) saplings per acre, (by species).

Primary Species

Secondary Species

Other Species

Line 5. Total # of saplings per acre (all conditions, all species).



8. Large Tree Information

Information from the fixed plot large trees (#8 on Plot Forms) is used to calculate the average number of 5 to 9", 9 to 15", 15 to 20" and 20"+ trees per acre in the management unit.

To calculate 5 to 9" trees per acre:

- 1 Write the *Primary*, *Secondary* and *Other* species abbreviations (from page 2) in the appropriate box in the table on page 4.
- 2 Look through each plot form. Count the total number of 5 to 9" trees for each condition (Good, Poor, Dead). On line 1 record your count (use Dot Count Method).
- 3 Divide each answer on line 1 (total number of 5 to 9" trees by condition) by the number of plots in your management unit. Record the answer on line 2.
- 4 Multiply each answer on line 2 (Average number of 5 to 9" trees per plot) by the corresponding factor. Record the answer in the corresponding boxes on line 3.
- 5 Add your answers as shown on line 3 (5 to 9" trees per acre by condition) and record the total live trees on line 4.
- 6 Add the answers from line 4 (5 - 9" trees per acre, all conditions). Record the total of live trees on line 5. Record the number of dead trees in the box provided. This represents the total number of 5 - 9" trees per acre in the management unit (all species and all conditions).

Use this same procedure to calculate 9 to 15", 15 to 20" and 20+ trees per acre.

(Tables provided on following pages).

	<table border="0" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 33%; text-align: center;">Primary Species</td> <td style="width: 33%; text-align: center;">Secondary Species</td> <td style="width: 33%; text-align: center;">Other Species</td> </tr> <tr> <td style="text-align: center;"><input style="width: 80%; height: 20px;" type="text"/></td> <td style="text-align: center;"><input style="width: 80%; height: 20px;" type="text"/></td> <td style="text-align: center;"><input style="width: 80%; height: 20px;" type="text"/></td> </tr> <tr> <td style="text-align: center;">Good Poor Dead</td> <td style="text-align: center;">Good Poor Dead</td> <td style="text-align: center;">Good Poor Dead</td> </tr> </table>	Primary Species	Secondary Species	Other Species	<input style="width: 80%; height: 20px;" type="text"/>	<input style="width: 80%; height: 20px;" type="text"/>	<input style="width: 80%; height: 20px;" type="text"/>	Good Poor Dead	Good Poor Dead	Good Poor Dead			
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Good Poor Dead	Good Poor Dead	Good Poor Dead											
Line 1. Numbers of 5 -9" trees found on all plots by condition.	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 33%; height: 40px;"></td> <td style="width: 33%;"></td> <td style="width: 33%;"></td> </tr> </table>				<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 33%; height: 40px;"></td> <td style="width: 33%;"></td> <td style="width: 33%;"></td> </tr> </table>								
Line 2. Average number of 5 -9" trees per plot by condition.	Divide total by number of plots in management unit												
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Circle plot size used and multiply by corresponding factor:	1/10 acre plot = 10	1/50 acre plot = 50	1/100 acre plot = 100										
Line 3. Average number of 5 -9" trees per acre by condition.	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 33%; height: 40px;"></td> <td style="width: 33%;"></td> <td style="width: 33%;"></td> </tr> </table>				<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 33%; height: 40px;"></td> <td style="width: 33%;"></td> <td style="width: 33%;"></td> </tr> </table>				<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 33%; height: 40px;"></td> <td style="width: 33%;"></td> <td style="width: 33%;"></td> </tr> </table>				
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9 - 15" DBH Trees:

Primary Species

Secondary Species

Other Species

[]		
Good	Poor	Dead

[]		
Good	Poor	Dead

[]		
Good	Poor	Dead

Line 1. Numbers of 9 -15" trees found on all plots by condition.

[]	[]	[]
-----	-----	-----

[]	[]	[]
-----	-----	-----

[]	[]	[]
-----	-----	-----

Divide total by number of plots in management unit

Line 2. Average number of 9-15" trees per plot by condition.

[]	[]	[]
-----	-----	-----

[]	[]	[]
-----	-----	-----

[]	[]	[]
-----	-----	-----

Circle plot size used and multiply by corresponding factor: 1/10 acre plot = 10 1/50 acre plot = 50 1/100 acre plot = 100

Line 3. Average number of **live** 9-15" trees per acre by condition.

[]	[]	[]
-----	-----	-----

[]	[]	[]
-----	-----	-----

[]	[]	[]
-----	-----	-----

Add

Add

Add

Line 4. Average number of **live** 9-15" trees per acre, (by species).

[]

+

[]

+

[]

Primary Species

Secondary Species

Other Species

Line 5. Total number of **live** 9-15" trees per acre (all conditions, all species).

[]

[]

Total Dead

15 - 20" DBH Trees:

Primary Species

Secondary Species

Other Species

[]		
Good	Poor	Dead

[]		
Good	Poor	Dead

[]		
Good	Poor	Dead

Line 1. Numbers of 15 -20" trees found on all plots by condition.

[]	[]	[]
-----	-----	-----

[]	[]	[]
-----	-----	-----

[]	[]	[]
-----	-----	-----

Divide total by number of plots in management unit

Line 2. Average number of 15 -20" trees per plots by condition.

[]	[]	[]
-----	-----	-----

[]	[]	[]
-----	-----	-----

[]	[]	[]
-----	-----	-----

Circle plot size used and multiply by corresponding factor: 1/10 acre plot = 10 1/50 acre plot = 50 1/100 acre plot = 100

Line 3. Average number of **live** 15 -20" trees per acre by condition.

[]	[]	[]
-----	-----	-----

[]	[]	[]
-----	-----	-----

[]	[]	[]
-----	-----	-----

Add

Add

Add

Line 4. Average number of **live** 15 -20" trees per acre, by condition.

[]

+

[]

+

[]

Primary Species

Secondary Species

Other Species

Line 5. Total number of **live** 15 -20" trees per acre (all species, all conditions).

[]

[]

Total Dead

20"+ DBH Trees:

Primary Species

Secondary Species

Other Species

Good Poor Dead

Good Poor Dead

Good Poor Dead

Line 1. Numbers of 20"+ trees found on all plots by condition.

--	--	--

--	--	--

--	--	--

Divide total by number of plots in management unit

Line 2. Average number of 20"+ trees per plot by condition.

--	--	--

--	--	--

--	--	--

Circle plot size used and multiply by corresponding factor: 1/10 acre plot = 10 1/50 acre plot = 50 1/100 acre plot = 100

Line 3. Average number of 20"+ trees per plot by condition.

--	--	--

--	--	--

--	--	--

Add

Add

Add

Line 4. Average number of **live** 20"+ trees per acre by condition.

--

+

--

+

--

Primary Species

Secondary Species

Other Species

Line 5. Total number of **live** 20"+ trees per acre (all species all conditions).

--

--

Total Dead

Total Trees Per Acre:

Use the following boxes to combine all line 5 data (total **live** trees per acre) from pages 3, 4, and 5 for Seedlings, Saplings, 5 - 9", 9 - 15", 15 - 20" and 20"+ trees per acre.

Seedlings

Saplings

5 - 9"

9 - 15"

15 - 20"

20" +

Total Trees Per Acre

--

+

--

+

--

+

--

+

--

+

--

=

--

Count the **dead** trees in each size class and enter the number.

Snags

5 - 9"

9 - 15"

15 - 20"

20" +

Total Dead TPA

--

+

--

+

--

+

--

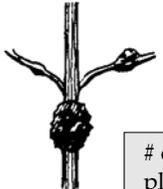
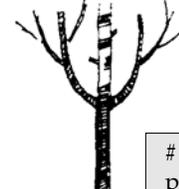
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Questions 10 - 16: Using the Dot Count Method, tally the # of plots in each category. Calculate the % of plots in each category.

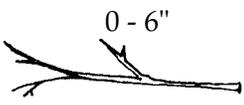
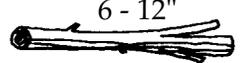
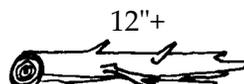
10. Stand Health and Appearance

Using the Dot Count Method, tally the # of plots for Insects, Disease, Animal Damage and Appearance categories. Calculate the % of plots in each category.

INSECT			DISEASE			ANIMAL DAMAGE			APPEARANCE		
	# of plots	% of plots		# of plots	% of plots		# of plots	% of plots		# of plots	% of plots
Bark Beetle			Mistletoe			Porcupine			Crook		
Budworm			Root Rot			Deer/Elk			Sweep		
Other			Gall Rust			Livestock			Fire Scar		
			Other			Other			Fork		

11. Down Woody Material

Using the Dot Count Method, tally the # of plots with down woody material by size class, and whether Dispersed, Piled, Solid or Decayed. Calculate the % of plots in each category.

SIZE CLASS		# of plots	% of plots	CONTIGUOUS		# of plots	% of plots
	0 - 6"			DISPERSED			
	6 - 12"			SUSPENDED			
	12"+			PILED			
				SOLID		DECAYED	
		# of plots	% of plots	# of plots	% of plots	# of plots	% of plots

12. Fire Hazard

Trees with fuel ladders	# of plots	% of plots
High		
Med		
Low		

Trees Crowns Touching	# of plots	% of plots
High		
Med		
Low		

Fine Fuels	# of plots	% of plots
High		
Med		
Low		

Large Fuels	# of plots	% of plots
High		
Med		
Low		

Fuel Continuity	# of plots	% of plots
High		
Med		
Low		

Wildfire Risk	# of plots	% of plots
High		
Med		
Low		

13. % Ground Cover

Under each category (Grasses, Forbs, Shrubs), tally the number of plots in each % of coverage group. Calculate the % for each.

	GRASSES								FORBS								SHRUBS							
	0 - 5%		5 - 20%		20 - 40%		40%+		0 - 5%		5 - 20%		20 - 40%		40%+		0 - 5%		5 - 20%		20 - 40%		40%+	
	#	%	#	%	#	%	#	%	#	%	#	%	#	%	#	%	#	%	#	%	#	%	#	%
Native/Acceptable																								
Weeds/Invaders	1-5%								1-5%															
	0	0							0	0														

14. Cattle Forage Use



Absent/Light



Moderate



Heavy

# of plots	% of plots

15. Deer/Elk Forage Over-Use



Yes



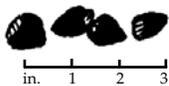
No

# of plots	% of plots

16. Presence of Pellets/Scat

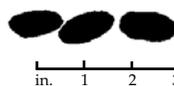


Deer

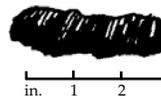


Elk

# of plots	% of plots



Moose



Bear

# of plots	% of plots

Questions 17 & 18: Check the presence of wildlife sign and other observations noted on each plot form. Put a check in each box under the plot where the sign was found or the observation made. Total the # of checks . List any "other wildlife sign" and general observations. "Write in the plot #'s they were found on or near.

17. Other Wildlife Sign

Plot #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	Total	List Other Wildlife Signs	Plot #
Snags																		
Wallows																		
Wetlands																		
Endangered																		
Tracks																		

18. General Unit Observations

Plot #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	Total	List Other General Observations	Plot #
Noxious Weeds																		
Down Fences																		
Rock Outcroppings																		
Riparian Areas																		
Survey Markers																		
Access Concerns																		