

Est. CY Cut	Est. Period Can Begin
Actual Period Cut	Actual Date Avail. For Work

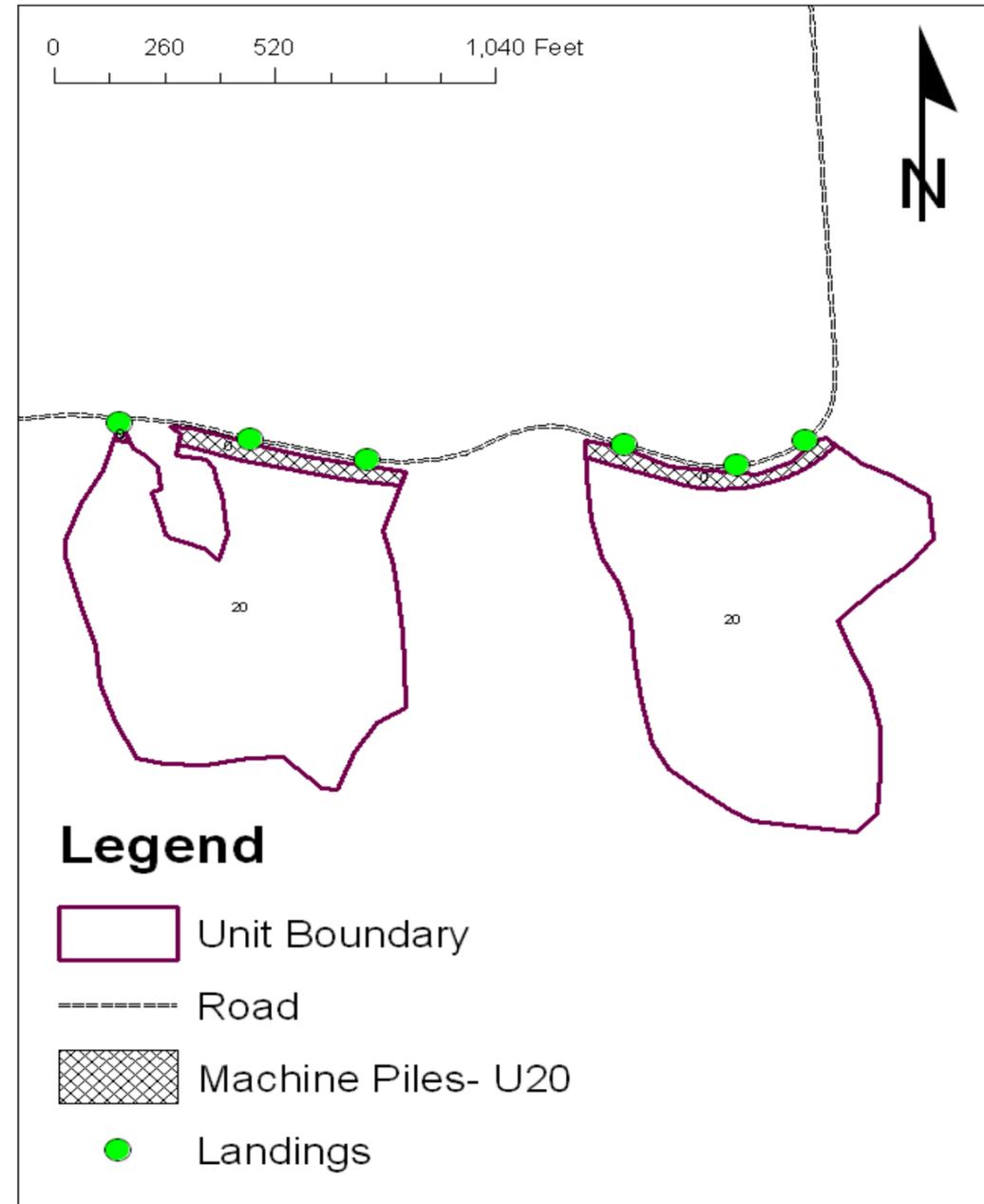
Fuel Description Before Cutting	Type of Cutting	Fuel Type Before Cutting
		Fuel Type Tons/Ac.
Descrip. Of Vegetation & Fuels, Disposal Problems, Adjacent Fuel Hazards, Etc.		

Fuel Treatment Plan	Type of Project: (Check One)	Code						
	Natural Fuel Reduction	<input type="checkbox"/> N						
	Roadside Cleanup	<input type="checkbox"/> R						
Activity Slash Disposal (Includes New R/W Debris)	<input checked="" type="checkbox"/> A							
<table border="1"> <tr> <td colspan="2">Estimated Fuel Type:</td> </tr> <tr> <td>After Cutting</td> <td></td> </tr> <tr> <td>After Fuel Treatment</td> <td></td> </tr> </table>			Estimated Fuel Type:		After Cutting		After Fuel Treatment	
Estimated Fuel Type:								
After Cutting								
After Fuel Treatment								
Planned Work, Who Will Accomplish, Contract Requirements, Fuel Break Requirements, Preattack Improvements, Etc.)								
Purchaser: Cover Landings. 0.8 ac. Pile and Cover slash within 60 ft. downhill of 5500-128 rd. 1.4 ac. Forest Service: Burn landings. 0.8 ac. Burn piles. 1.4 ac.								
Treatment Plan Made								
Acres	Years	Date By						

Financing -F.S. Work Only	FY Financed or BD Earned
BD % Other (Specify) %	

Fuels Description After Hazard Created	Natural Hazard Created By	Fuel Type to Be Treated	Total Fuel Per Acre
	(Fuel Size, Continuity, Arrangement, Condition, Ignition Potential, Etc.)		

Identity	Twp. 11N	North ↑	Lat
	Range 8E		Sec. 2
Project Name Lone Thin			Unit No. 20 Acres 26



Site	Slope 60%	Exposure S	Elevation 2800'
	Slope Position	Ecoclass	Site

Est. CY Cut	Est. Period Can Begin
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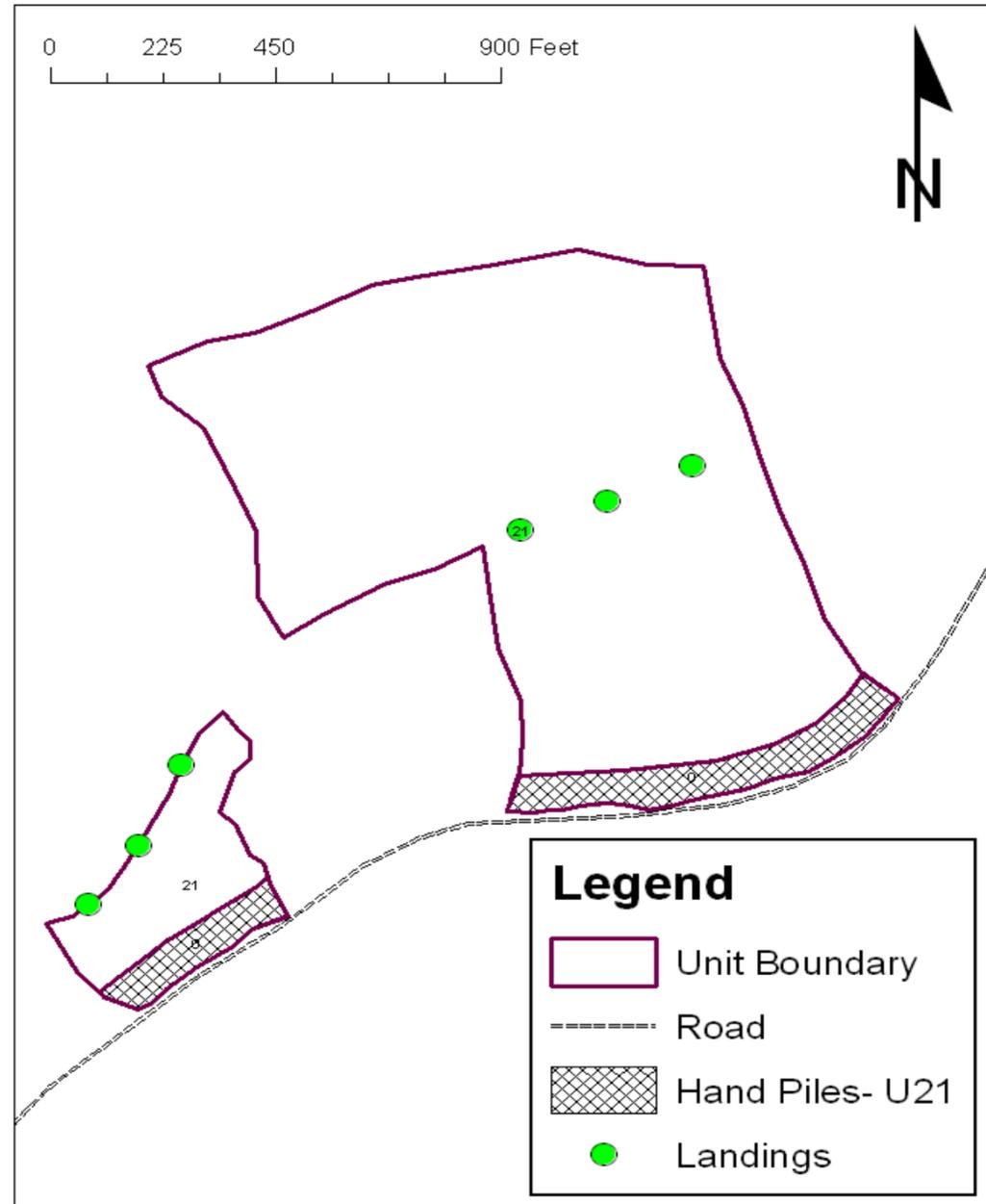
Fuel Description Before Cutting	Type of Cutting	Fuel Type Before Cutting
		Fuel Type Tons/Ac.
Descrip. Of Vegetation & Fuels, Disposal Problems, Adjacent Fuel Hazards, Etc.		

Fuel Treatment Plan	Type of Project: (Check One)	Code						
	Natural Fuel Reduction	<input type="checkbox"/> N						
	Roadside Cleanup	<input type="checkbox"/> R						
Activity Slash Disposal (Includes New R/W Debris)	<input checked="" type="checkbox"/> A							
<table border="1"> <tr> <td colspan="2">Estimated Fuel Type:</td> </tr> <tr> <td>After Cutting</td> <td></td> </tr> <tr> <td>After Fuel Treatment</td> <td></td> </tr> </table>			Estimated Fuel Type:		After Cutting		After Fuel Treatment	
Estimated Fuel Type:								
After Cutting								
After Fuel Treatment								
Planned Work, Who Will Accomplish, Contract Requirements, Fuel Break Requirements, Preattack Improvements, Etc.///								
Purchaser: Cover Landings. 1.1 ac. Pile and Cover slash within 100 ft. uphill of 5500-128 rd. 2.8 ac.								
Forest Service: Burn landings. 1.1 ac. Burn piles. 2.8 ac.								
Acres		Treatment Plan Made						
Years	Date	By						

Financing -F.S. Work Only	FY Financed or BD Earned
BD % Other (Specify) %	%

Fuels Description After Hazard Created	Natural Hazard Created By	Fuel Type to Be Treated	Total Fuel Per Acre
	(Fuel Size, Continuity, Arrangement, Condition, Ignition Potential, Etc.)		

Identity	Twp. 11N	North ↑	Lat
	Range 8E		Sec. 2 & 3
Project Name Lone Thin			Unit No. 21 Acres 27



Site	Slope 20-55%	Exposure S	Elevation 3000'
	Slope Position	Ecoclass	Site

Est. CY Cut	Est. Period Can Begin
Actual Period Cut	Actual Date Avail. For Work

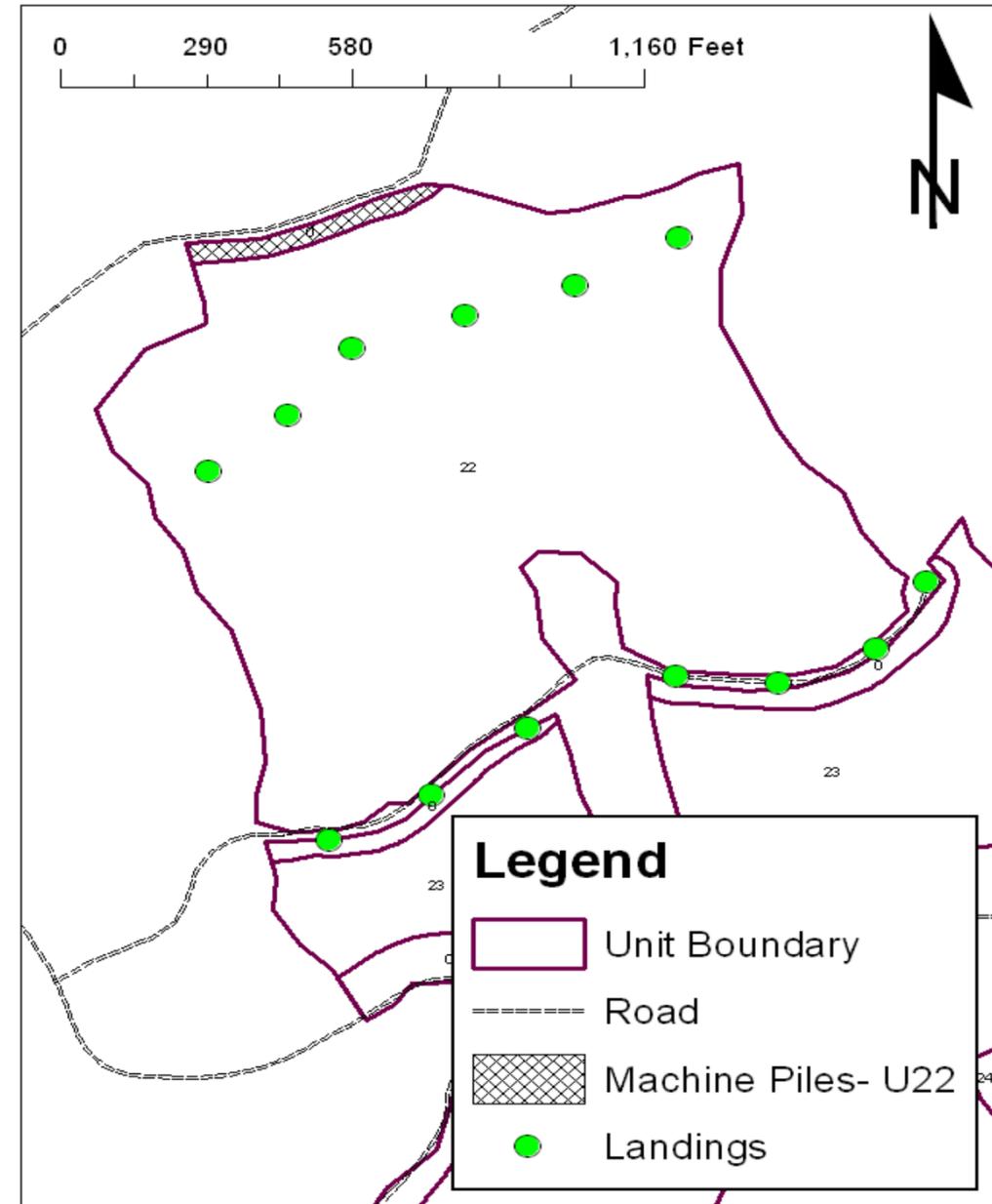
Fuel Description Before Cutting	Type of Cutting	Fuel Type Before Cutting
		Fuel Type Tons/Ac.
Descrip. Of Vegetation & Fuels, Disposal Problems, Adjacent Fuel Hazards, Etc.		

Fuel Treatment Plan	Type of Project: (Check One)	<input checked="" type="checkbox"/> Code						
	Natural Fuel Reduction	<input type="checkbox"/> N						
	Roadside Cleanup	<input type="checkbox"/> R						
Activity Slash Disposal (Includes New R/W Debris)	<input checked="" type="checkbox"/> A							
<table border="1"> <tr> <td colspan="2">Estimated Fuel Type:</td> </tr> <tr> <td>After Cutting</td> <td></td> </tr> <tr> <td>After Fuel Treatment</td> <td></td> </tr> </table>			Estimated Fuel Type:		After Cutting		After Fuel Treatment	
Estimated Fuel Type:								
After Cutting								
After Fuel Treatment								
Planned Work, Who Will Accomplish, Contract Requirements, Fuel Break Requirements, Preattack Improvements, Etc.////								
Purchaser: Cover Landings. 1 ac. Pile and Cover slash within 60 ft. downhill of 5500-105 rd. 0.4 ac.								
Forest Service: Burn landings. 1 ac. Burn piles. 0.4 ac.								
Acres		Treatment Plan Made						
Years	Date	By						

Financing -F.S. Work Only		FY Financed or BD Earned	
BD	% Other (Specify)	%	

Fuels Description After Hazard Created	Natural Hazard Created By	Fuel Type to Be Treated	Total Fuel Per Acre
	(Fuel Size, Continuity, Arrangement, Condition, Ignition Potential, Etc.)		

Identity	Twp. 11N	North ↑	Lat
	Range 8E		Sec. 3
Project Name Lone Thin			Unit No. 22 Acres 32



Site	Slope 20-70%	Exposure S-SE	Elevation 3300'
	Slope Position	Ecoclass	Site

Est. CY Cut	Est. Period Can Begin
Actual Period Cut	Actual Date Avail. For Work

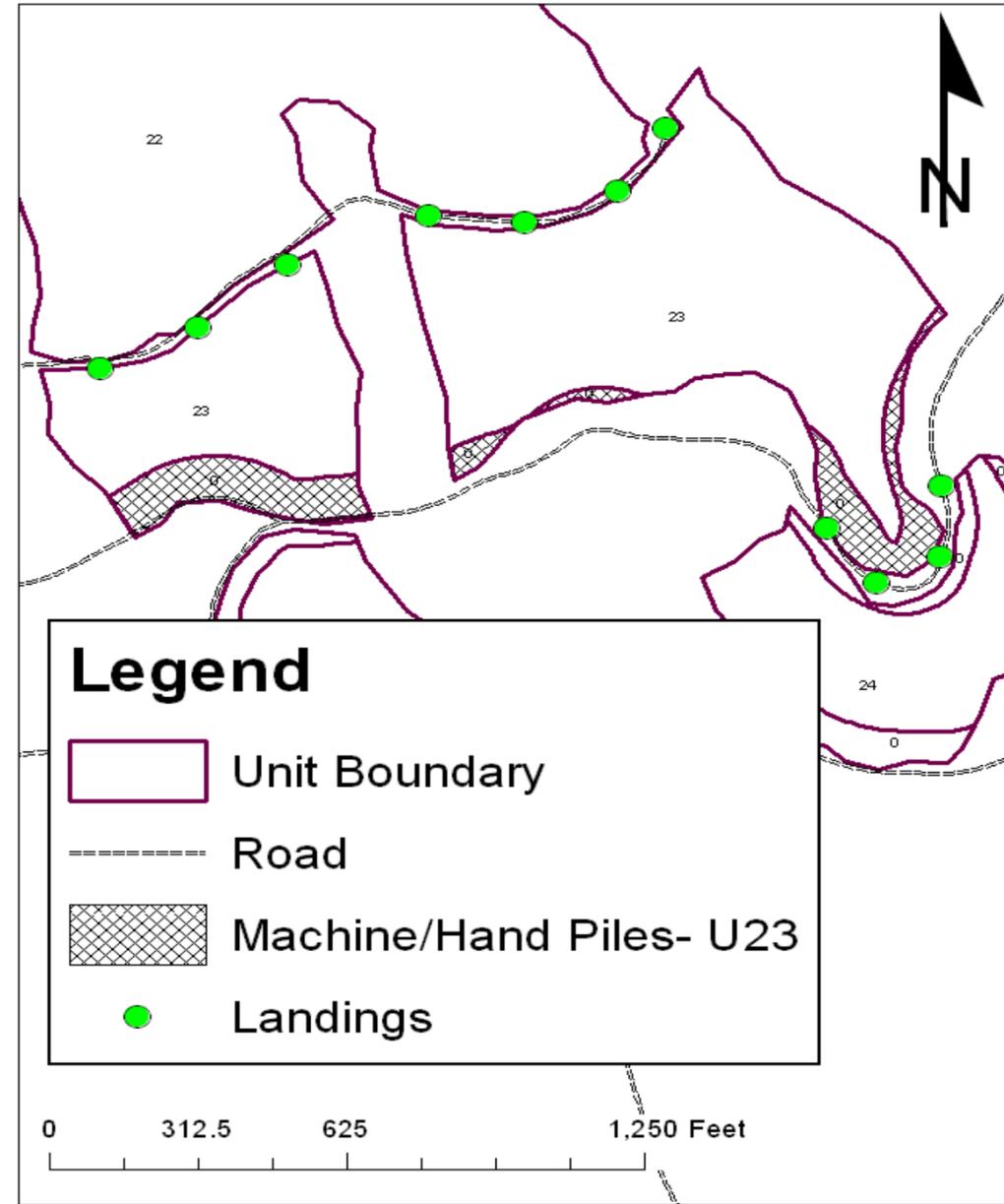
Fuel Description Before Cutting	Type of Cutting	Fuel Type Before Cutting
		Fuel Type Tons/Ac.
Descrip. Of Vegetation & Fuels, Disposal Problems, Adjacent Fuel Hazards, Etc.		

Fuel Treatment Plan	Type of Project: (Check One)	Code
	Natural Fuel Reduction	<input type="checkbox"/> N
	Roadside Cleanup	<input type="checkbox"/> R
Activity Slash Disposal (Includes New R/W Debris)	<input checked="" type="checkbox"/> A	
Estimated Fuel Type:		
After Cutting		
After Fuel Treatment		
Planned Work, Who Will Accomplish, Contract Requirements, Fuel Break Requirements, Preattack Improvements, Etc.)///		
Purchaser: Cover landings: 1.1 ac. Pile and cover slash within 100ft. uphill of 5500 rd: 2.3 ac.		Forest Service: Burn landings. 1.1 ac. Burn piles. 2.3 ac.
Acres		Treatment Plan Made
Years	Date	By

Financing -F.S. Work Only	FY Financed or BD Earned
BD % Other (Specify) %	

Fuels Description After Hazard Created	Natural Hazard Created By	Fuel Type to Be Treated	Total Fuel Per Acre
	(Fuel Size, Continuity, Arrangement, Condition, Ignition Potential, Etc.)		

Identity	Twp. 11N	North ↑	Lat
	Range 8E		Sec. 3
Project Name Lone Thin			Unit No. 23 Acres 20



Site	Slope 30-60%	Exposure S-SE	Elevation 3000'
	Slope Position	Ecoclass	Site

Est. CY Cut	Est. Period Can Begin
Actual Period Cut	Actual Date Avail. For Work

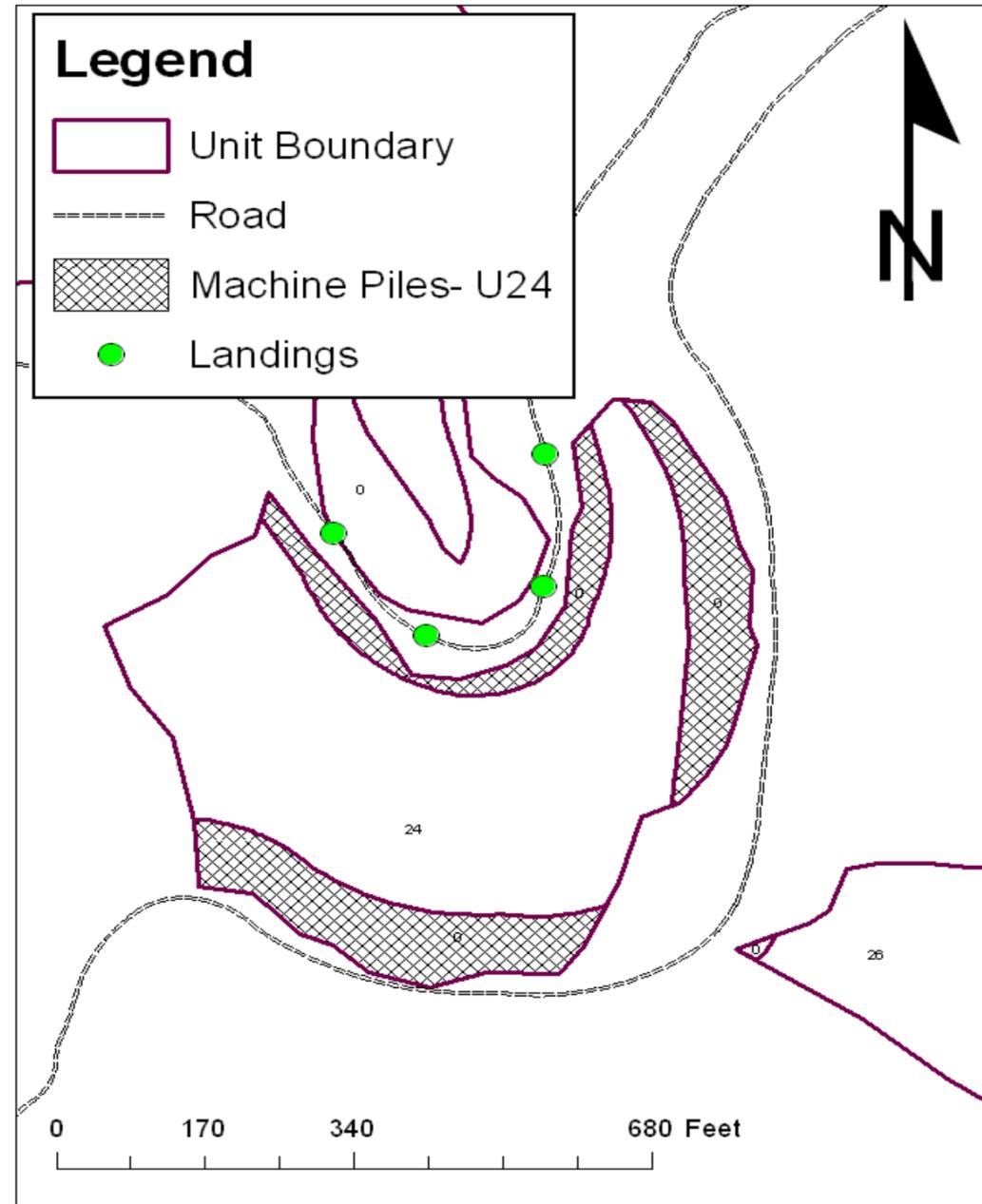
Fuel Description Before Cutting	Type of Cutting	Fuel Type Before Cutting
		Fuel Type Tons/Ac.
Descrip. Of Vegetation & Fuels, Disposal Problems, Adjacent Fuel Hazards, Etc.		

Fuel Treatment Plan	Type of Project: (Check One)	<input checked="" type="checkbox"/> Code						
	Natural Fuel Reduction	<input type="checkbox"/> N						
	Roadside Cleanup	<input type="checkbox"/> R						
	Activity Slash Disposal (Includes New R/W Debris)	<input checked="" type="checkbox"/> A						
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Estimated Fuel Type:								
After Cutting								
After Fuel Treatment								
Planned Work, Who Will Accomplish, Contract Requirements, Fuel Break Requirements, Preattack Improvements, Etc.)								
Purchaser: Cover Landings. 0.5 ac. Pile and Cover slash within 60 ft. downhill and 100ft. uphill of 5500 road. 2.4 ac.								
Forest Service: Burn landings. 0.5 ac. Burn piles. 2.4 ac.								
Acres		Treatment Plan Made						
Years	Date	By						

Financing -F.S. Work Only	FY Financed or BD Earned
BD % Other (Specify) %	

Fuels Description After Hazard Created	Natural Hazard Created By	Fuel Type to Be Treated	Total Fuel Per Acre
	(Fuel Size, Continuity, Arrangement, Condition, Ignition Potential, Etc.)		

Identity	Twp. 11N	North ↑	Lat
	Range 8E		Sec. 3
Project Name Lone Thin			Unit No. 24 Acres 7



Site	Slope 50%	Exposure S	Elevation 2600'
	Slope Position	Ecoclass	Site

Est. CY Cut	Est. Period Can Begin
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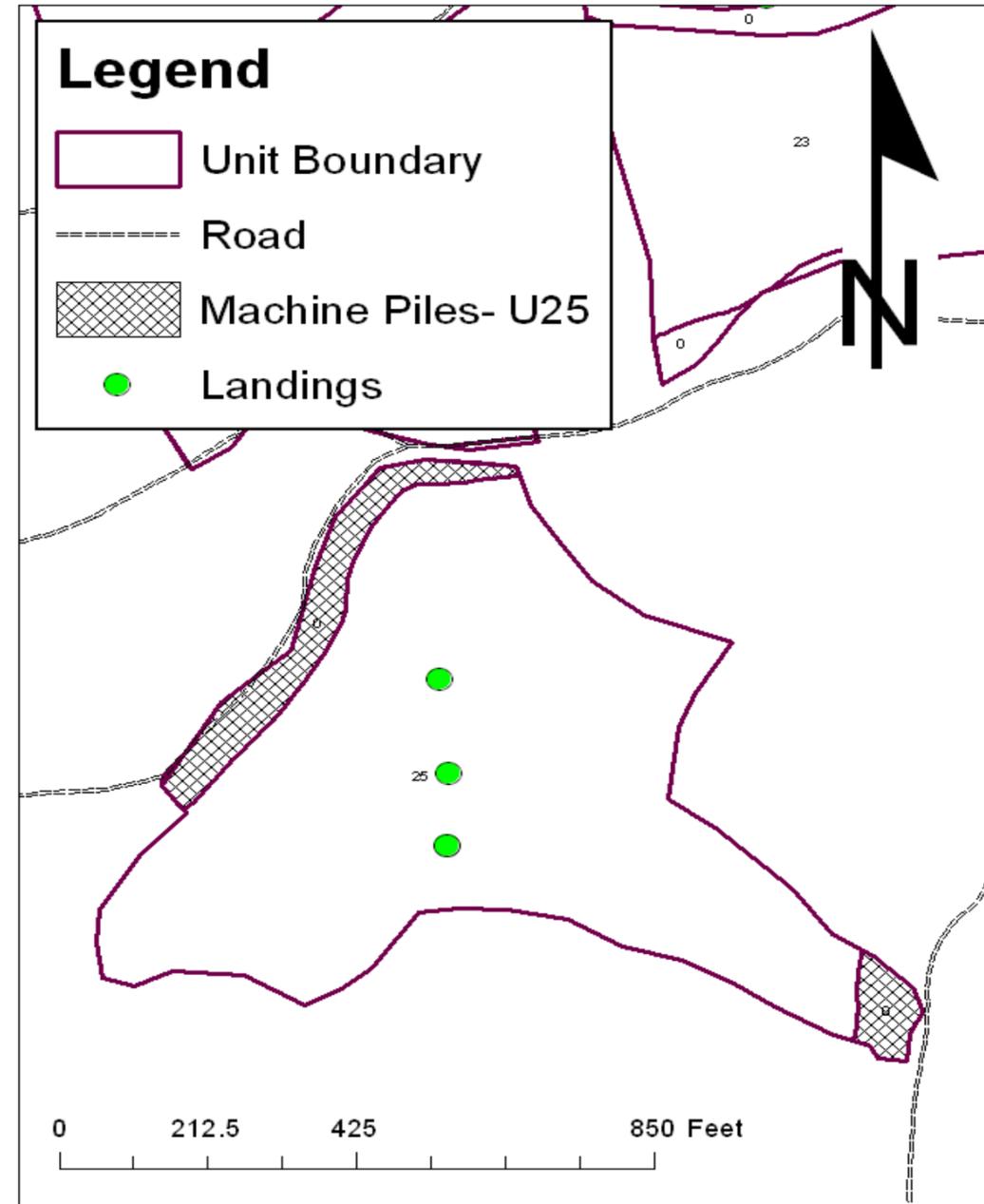
Fuel Description Before Cutting	Type of Cutting	Fuel Type Before Cutting
		Fuel Type Tons/Ac.
Descrip. Of Vegetation & Fuels, Disposal Problems, Adjacent Fuel Hazards, Etc.		

Fuel Treatment Plan	Type of Project: (Check One)	Code						
	Natural Fuel Reduction	N						
	Roadside Cleanup	R						
Activity Slash Disposal (Includes New R/W Debris)	<input checked="" type="checkbox"/> A							
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Estimated Fuel Type:								
After Cutting								
After Fuel Treatment								
Planned Work, Who Will Accomplish, Contract Requirements, Fuel Break Requirements, Preattack Improvements, Etc.)								
Purchaser: Cover Landings. 0.8 ac. Pile and Cover slash within 100ft. uphill of 5500 rd. and 60 ft. downhill of 5500 & 5500-120 rd. 1.7 ac.								
Forest Service: Burn landings. 0.8 ac. Burn piles. 1.7 ac.								
Acres		Treatment Plan Made						
Years	Date	By						

Financing -F.S. Work Only	FY Financed or BD Earned
BD % Other (Specify) %	

Fuels Description After Hazard Created	Natural Hazard Created By	Fuel Type to Be Treated	Total Fuel Per Acre
	(Fuel Size, Continuity, Arrangement, Condition, Ignition Potential, Etc.)		

Identity	Twp. 11N	North ↑	Lat
	Range 8E		Sec. 3 & 10
Project Name Lone Thin			Unit No. 25 Acres 12



Site	Slope 10-60%	Exposure SE	Elevation 2800'
	Slope Position	Ecoclass	Site

Est. CY Cut	Est. Period Can Begin
Actual Period Cut	Actual Date Avail. For Work

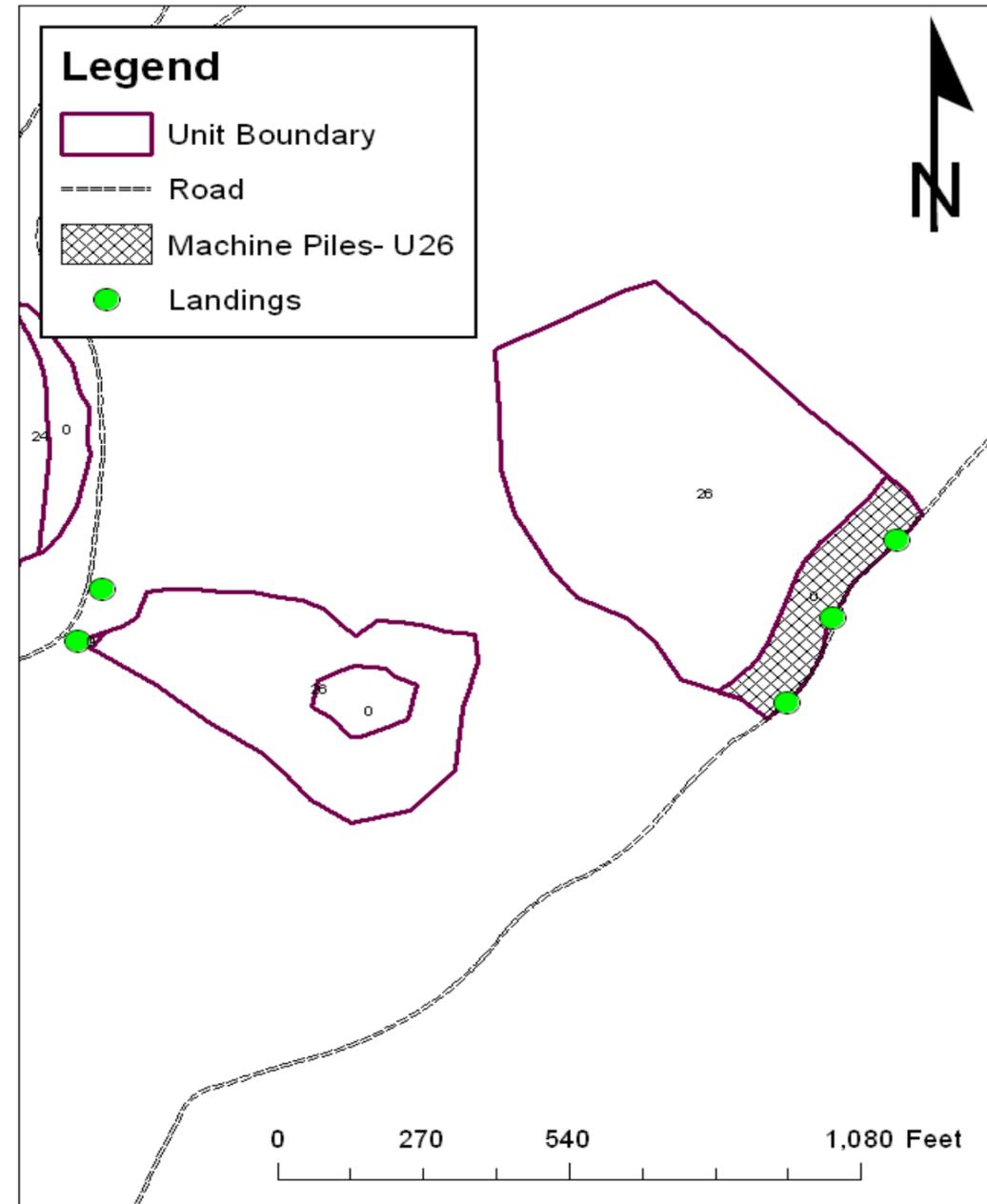
Fuel Description Before Cutting	Type of Cutting	Fuel Type Before Cutting
		Fuel Type Tons/Ac.
Descrip. Of Vegetation & Fuels, Disposal Problems, Adjacent Fuel Hazards, Etc.		

Fuel Treatment Plan	Type of Project: (Check One)	Code						
	Natural Fuel Reduction	<input type="checkbox"/> N						
	Roadside Cleanup	<input type="checkbox"/> R						
Activity Slash Disposal (Includes New R/W Debris)	<input checked="" type="checkbox"/> A							
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Estimated Fuel Type:								
After Cutting								
After Fuel Treatment								
Planned Work, Who Will Accomplish, Contract Requirements, Fuel Break Requirements, Preattack Improvements, Etc.)								
Purchaser: Cover Landings. 0.6 ac. Pile and Cover slash within 60 ft. downhill and 100ft. uphill of 5500 road. 1.5 ac.								
Forest Service: Burn landings. 0.6 ac. Burn piles. 1.5 ac.								
Acres		Treatment Plan Made						
Years	Date	By						

Financing -F.S. Work Only	FY Financed or BD Earned
BD % Other (Specify)	%

Fuels Description After Hazard Created	Natural Hazard Created By	Fuel Type to Be Treated	Total Fuel Per Acre
	(Fuel Size, Continuity, Arrangement, Condition, Ignition Potential, Etc.)		

Identity	Twp. 11N	North ↑	Lat
	Range 8E		Sec. 3 & 10
Project Name Lone Thin			Unit No. 26 Acres 14



Site	Slope 60%	Exposure SE	Elevation 2200'
	Slope Position	Ecoclass	Site