



5. TransportationHaul RouteAppraised to St. Maries Idaho(a) Road Miles - Sale Center to Appraisal Point

## (1) Paved

Road Number	Termini	Miles
FH 50	Jct 1237 to Saint Maries	47
Total		47
Weighted Total		47

## (2) Unpaved

Road Number	Termini	Miles
3561	Jct with 1229	.5
1229	Jct 3561 to Jct 390	2.8
390	Jct 1229 to Jct 1237	2
1237	Jct 390 to Jct FH 50	7
TOTAL		12.3
Weighted Average to Sale Center		12.3

Total Haul Miles (Paved and Unpaved) = 59.3  
 Weighted Haul Miles (Paved and Unpaved) = 59.3

(b) Road Maintenance

## (1) Roads to be Maintained:

Road No.	Name	Termini	Surface	Miles
3561	Lower Shoepack South	Jct with 1229	Nat	.5
1229	Pack	Jct 3561 to Jct 390	Agg	2.8
390	Siwash Peak	Jct 1229 to Jct 1237	Agg	2
1237	Kelly Creek	Jct 390 to Jct FH 50	Agg	7

## (2) Recurrent Maintenance

Road No.	Miles	Cost/ccf/mile	Cost/CCF	
			Purchaser	Forest Service
3561	.5	.17	.09	
1229	2.8	.22	.62	
390	2	.22	.44	
1237	7	.22	1.54	
<b>TOTAL</b>	12.3		<b>2.69</b>	

(3) Surface Replacement

Road Number	Miles	Cost/CCF/Mile	Cost/ CCF
3561	.5	.17	.09
1229	2.8	.34	.95
390	2	.34	.68
1237	7	.34	2.38
<b>TOTAL</b>	12.3		<b>4.10 (4.55/cord)</b>

(4) Roadside Vegetative Brushing

Road Number	*Miles	Cost/CCF/Mile	Cost/ CCF
3561	.5	.10	.05
1229	2.8	.10	.28
390	2	.10	.20
1237	7	.10	.70
<b>TOTAL</b>	12.3		<b>1.23 (1.37/cord)</b>

(5) Road Maintenance Summary

	Cost/CCF
Recurrent Maintenance (Purchaser)	
Recurrent Maintenance (Cost Share)	2.69 (2.97/cord)
Recurrent Maintenance (FS)	
Surface Replacement (FS)	4.10 (4.55/cord)
Roadside Vegetative Brushing (FS)	1.23 (1.37/cord)
Total Deposit	5.33 (5.92/cord)
Total Road maintenance	8.02 (8.89/cord)

6. Slash Disposal

(See detailed Slash Plan in Timber Sale Report)

	Cost/CCF
Forest Service	
Purchaser	
Total	N/A

7. Erosion Control

N/A

8. Other Environmental Protection Costs

Description	Unit Costs	Total Cost
N/A		
Total		\$N/A

9. Unusual Condition Adjustment

N/A

10. Temporary Road, Skid Trails and Road Reconditioning

Temporary Road Construction Cost	Miles	Comment	Construction Costs/mile			Total Costs
			*Clearing & Grubbing	*Excavation	Seeding	
Unit Access						
Recont / Oblit						
					Subtotal:	N/A
Mobilization cost						
Subtotal :						
Profit (\$/1.06)		<b>Total:</b>	<b>N/A</b>			
Estimated RW Volume:						
* All cost from the Engineering Cost Guide for temporary roads.						
Sale CCF (conventional):						
<b>Cost/CCF (conventional):</b>	<b>\$N/A</b>					

11. Specified Roads

(See Schedule of Items for more detailed information)

Road No.	Miles	Miles	Purchaser Costs	
	Construction	Reconstruction	Construction	Reconstruction
N/A				
TOTAL				

Total Purchaser Costs: \$N/A  
 Estimated Cost per CCF (All Species): \$ N/A

12. Base Rates

(Adjustments of Base Rates to protect regeneration costs in SAI Plan)

Sale Volume 311 CCF x \$0.25/CCF	\$ 77.75
Regeneration Costs	\$ 0
Regeneration Costs plus min NFF	\$ <u>77.75</u>
Total value at minimum rates *	\$
Amount of increase needed	\$ 0
Increase per CCF	\$0

Species Group	WP,C,PP	DF, L	LP,GF,AF,H	Non-Sawtimber
Base Rate	\$	\$5.00/cord	\$	\$

12. Base Indices

Base Indices	N/A							
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