

SANDPIPER Re-Ad TIMBER SALE

SPECIFIED ROAD SCHEDULE OF ITEMS

Item Number	Item Description & Milepost	C or R ¹	Road Std. W,D,S ²	Unit & M of M ³	Quantity	Unit Allowance	Estimated Allowance
	FR 6860-J	R	D				
	MP 0.0-0.07						
303 15	Re-establish existing roadway; Remove brush, debris and reshape existing template.			Mile DQ	0.07	\$ 4,000.00	\$ 280.00
	MP 0.0-0.01						
301 15	Load, haul and place 20 CY of crushed aggregate for surfacing entrance. (26 CY loose material)			CY DQ	20	\$ 17.00	\$ 340.00
	MP 0.07-0.22						
249 02	Clear, grub and construct new road segment. Shape and grade to match the typical drawings.	C		Mile DQ	0.15	\$ 8,000.00	\$ 1,200.00
	MP 0.22-0.72						
303 15	Re-establish existing roadway; Remove brush, debris and reshape existing template.	R		Mile DQ	0.5	\$ 4,000.00	\$ 2,000.00
	MP 0.50 Left						
249 03	Reconstruct existing truck turnaround.			LS DQ	1	\$ 300.00	\$ 300.00
FR 6860-J TOTAL SPECIFIED ROAD SCHEDULE OF ITEMS							\$ 4,120.00
	FR 6860-J4	R	D				
	MP 0.0-0.03						
249 03	Reconstruct entrance for a truck turnaround.			LS DQ	1	\$ 300.00	\$ 300.00
FR 6860-J4 TOTAL SPECIFIED ROAD SCHEDULE OF ITEMS							\$ 300.00
	FR 6860-M	R	D				
	MP 0.0-0.35						
303 15	Re-establish existing roadway; Remove brush, debris and reshape existing template.			Mile DQ	0.35	\$ 4,000.00	\$ 1,400.00
	MP 0.0-0.01						
301 15	Load, haul and place 20 CY of crushed aggregate for surfacing entrance. (26 CY loose material)			CY DQ	20	\$ 17.00	\$ 340.00
	MP 0.13 Left						
249 03	Reconstruct existing truck turnaround.			LS DQ	1	\$ 300.00	\$ 300.00

¹C = Construction, R = Reconstruction

²W = Winter, D = Dry Summer, S = Summer

³Method of Measure

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	FR 6860-M Cont.	R	D				
MP 0.35 Left and Right							
249 03	Construct new truck T-turnaround.			LS DQ	1	\$ 700.00	\$ 700.00
FR 6860-M TOTAL SPECIFIED ROAD SCHEDULE OF ITEMS							\$ 2,740.00
	FR 6860-O	R	D				
MP 0.0-0.35							
303 15	Re-establish existing roadway; Remove brush, debris and reshape existing template.			Mile DQ	0.35	\$ 4,000.00	\$ 1,400.00
MP 0.0-0.01							
301 15	Load, haul and place 20 CY of crushed aggregate for surfacing entrance. (26 CY loose material)			CY DQ	20	\$ 17.00	\$ 340.00
MP 0.33 Right							
249 03	Reconstruct existing truck turnaround.			LS DQ	1	\$ 300.00	\$ 300.00
FR 6860-O TOTAL SPECIFIED ROAD SCHEDULE OF ITEMS							\$ 2,040.00
	FR 6860-P	R	D				
MP 0.0-0.53							
303 15	Re-establish existing roadway; Remove brush, debris and reshape existing template.			Mile DQ	0.53	\$ 4,000.00	\$ 2,120.00
MP 0.0-0.03							
249 03	Re-alignment of roadway segment to improve corner and intersection.			LS DQ	1	\$ 500.00	\$ 500.00
MP 0.0-0.01							
301 15	Load, haul and place 20 CY of crushed aggregate for surfacing entrance. (26 CY loose material)			CY DQ	20	\$ 17.00	\$ 340.00
MP 0.22 Right							
249 03	Reconstruct existing truck turnaround.			LS DQ	1	\$ 300.00	\$ 300.00
MP 0.50 Left							
249 03	Reconstruct existing truck turnaround.			LS DQ	1	\$ 300.00	\$ 300.00
FR 6860-P TOTAL SPECIFIED ROAD SCHEDULE OF ITEMS							\$ 3,560.00

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Item Number	Item Description & Milepost	C or R ¹	Road Std. W,D,S ²	Unit & M of M ³	Quantity	Unit Allowance	Estimated Allowance
	FR 6860-Q	R	D				
	MP 0.0-0.13						
303 15	Re-establish existing roadway; Remove brush, debris and reshape existing template.			Mile DQ	0.13	\$ 4,000.00	\$ 520.00
	MP 0.0-0.01						
301 15	Load, haul and place 20 CY of crushed aggregate for surfacing entrance. (26 CY loose material)			CY DQ	20	\$ 17.00	\$ 340.00
	MP 0.13 Left and Right						
249 03	Reconstruct existing truck T-turnaround.			LS DQ	1	\$ 400.00	\$ 400.00
FR 6860-Q TOTAL SPECIFIED ROAD SCHEDULE OF ITEMS							\$ 1,260.00
	FR 6860-S	R	D				
	MP 0.0-0.03						
249 03	Reconstruct entrance for use as a back in landing.			LS DQ	1	\$ 300.00	\$ 300.00
	MP 0.0-0.01						
301 15	Load, haul and place 20 CY of crushed aggregate for surfacing entrance. (26 CY loose material)			CY DQ	20	\$ 17.00	\$ 340.00
FR 6860-S TOTAL SPECIFIED ROAD SCHEDULE OF ITEMS							\$ 640.00
	FR 6887	R	D				
	MP 0.0-0.56						
303 15	Re-establish existing roadway; Remove brush, debris and reshape existing template.			Mile DQ	0.56	\$ 4,000.00	\$ 2,240.00
	MP 0.0-0.01						
301 15	Load, haul and place 20 CY of crushed aggregate for surfacing entrance. (26 CY loose material)			CY DQ	20	\$ 17.00	\$ 340.00
	MP 0.54 Right						
249 03	Construct new truck turnaround.			LS DQ	1	\$ 500.00	\$ 500.00
FR 6887 TOTAL SPECIFIED ROAD SCHEDULE OF ITEMS							\$ 3,080.00
SANDPIPER Re-Ad TIMBER SALE TOTAL SPECIFIED ROAD SCHEDULE OF ITEMS							\$ 17,740.00

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**SANDPIPER Re-Ad TIMBER
SALE SPECIFIED ROADWORK
NOTES**

NOTE: There may be underground utility lines in unknown locations on this project. Call **MISS DIG THREE** full working days before any work begins. Phone 1-800-482-7171.

NOTE: During gravel hauling operations, “safety” signs shall be placed as directed by the Forest Service. See Sale Area Map for specific sign locations and Traffic Control Plan for sign size and type.

NOTE: Clearing and grubbing shall be done in accordance with supplemental specifications 249.02 and 249.04.

NOTE: All finished roadbeds shall be as shown in the typical drawings, refer to pages SR-17 to SR-18 for details.

NOTE: **140 CY of crushed aggregate** is required for specified roadwork. This volume plus the normal compaction factor of 130% computes to a loose volume of 182 CY. Material for this sale may be taken from **Bobcat Pit**, located at **T46N, R43W, Section 27 on FR 8530**. Some pit development may be required and is considered incidental to associated items. Compaction shall be Method A.