Table 7. Status of Timber Sales Under the Klamath Falls Resource Area's Resource Management Plan.

FY	Sale Name	Location	Westside (W) Eastside (E)	Date Sold	Volume (MBF)	Acre	Harvest Prescription	Percent Complete
		Timber Sales Sold and Awarded To Date Under KFRA's Resource Management Plan						
95	Frosty 1	T.38S., R.5 E., Secs. 29, 30, & 31	W	9/95	2.8	829	DM/UR	10%
96	Too Frosty	T.38S., R.5 E. Secs. 29 & 30	W	1/96	2.5	459	DM/UR	90%
96	West Rome 1 Salvage	KFRA lands north of Highway 66	W	6/96	3.0	2,000	MS	100%
97	Lower Spencer Salvage	KFRA lands north of Highway 66	W	12/96	2.5	2,000	MS	0%
97	West Rome II Salvage	KFRA lands north of Highway 66	W	12/96	2.0	2,000	MS	30%
		Timber Sales Planned for FY-97 and FY-98						
97	Stukel Mountain	Stukel Mountain Area	E	6/97	0.35	209	DM	
97	USFWS Bear Valley	Bear Valley Wildlife Refuge	n/a (USFWS lands)	6/97	1.0	245	DM/UR	
98	Kakapoo Stew	Lower Spencer Creek Area	W	12/97	2.0	1,000	DM/UR	
98	West Rome IV Salvage	KFRA Westside lands	W	4/98	2.0	1,000	MS	
98	Grenada	Grenada Butte Area, south of Highway 66	W	9/98	1.5	1,100	DM/UR	

Legend and Notes
- The sales listed on this table do not include small negotiated sales, such as rights-of-way.
- W/E (Westside is west of Klamath Falls and Eastside is east of Klamath Falls).
- DM = Density management sales are designed primarily to improve forest health conditions. Silvicultural prescriptions are written to maintain uneven-aged stands and also to maintain and improve the health and resilience of primarily the shade-intolerant species (Ponderosa pine, sugar pine, and Douglas-fir). They are also designed to reduce stand densities, fuel loads, and risk of stand replacing wildfires.
- MS = Mortality salvage sales are designed to capture the immediate but scattered mortality (dead and/or dying trees) occurring over the resource area. This primarily involves only the removal of the recent mortality within the stand. Normally, less than 10% of the volume removed is live trees. Some thinning does occur beneath the old growth pines. Failure to remove the immediate mortality results in wood deterioration and complete loss of value within approximately two years.
- UR = Understory reduction. Part of the objective of the sale is to reduce the density of primarily submerchantable (3-7 inch diameter) shade-tolerant species in the understory to reduce fire risk and ladder fuels, as well as to enhance health of overstory trees.
- USFWS - Bear Valley: This is the first proposed timber sale within the Bear Valley National Wildlife refuge. The sale is designed to maintain and improve forest health within the refuge by thinning overstocked stands. Designed mainly to thin understory trees beneath eagle roosting trees and also to reduce fuel loads and risk of stand replacement wildfires.