

Carlton Fire - Seeding Recommendations for Erosion and Weed	Control	
The following are drilled PLS rates. <i>If broadcasting double</i> The amount shown.		
PLS = Pure Live Seed = %Purity x %Germination		
% purity and % germination will be on the seed tags (all seed should come with a	seed tag)	
	Drilled	% by
Species	lbs/ac	weight
Rangeland (native mix)		
Thickspike wheatgrass	3	35.3%
Big bluegrass 'Sherman'	1	11.8%
Sandberg bluegrass	0.5	5.9%
Snake River wheatgrass	4	47.1%
Total	8.5	100.0%
Rangeland (non-native mix)		
Siberian or crested wheatgrass	4	44.4%
Pubescent or intermediate wheatgrass	4	44.4%
Alfalfa	1	11.1%
Total	9	100.0%
Forest		
Mountain Brome (may substitute blue wildrye)	2	24.1%
Slender wheatgrass (may substitute blue wildrye)	2	24.1%
bluebunch wheatgrass (Pseudoroegneria spicata)	4	48.2%
Junegrass (Koeleria macrantha)	0.3	3.6%
Total	8.3	100.0%
Roadcuts, Roadfill, etc. areas	_	
Siberian or crested wheatgrass	3	37.5%
Pubescent or intermediate wheatgrass	3	37.5%
Sheep fescue	1	12.5%
Hard fescue	1	12.5%
	8	100.0%
For a constant the state of	II / *	
Emergency stabilization Winter wheat	lbs/ac*	1000/
	25	100%
or Pogroop	30	100%
Regreen	30	100%
* broadcast rate		
Middledot rate		