

Practice Name
(Acre)
Code 000

Appendix 1C - Planting rates for drill or broadcast seeding and sprigging in Texas, Zone 2. MLRA's 83A and 83B																						
Name	Variety	Seeding rates are pounds pure live seed (PLS) per acre ^{3/, 4/}	Native (N) or Introduced (I)	Season of growth	Adaptation by Major Land Resource Areas										Seeding Guidance	Adapted Plants by Soil Groups ^{6/}				Comments		
					Northern Rio Grande Plain 83A	Western Rio Grande Plain 83B												Maximum Seeding Dates 5/	Coarse		Moderately Coarse	Medium
PERENNIAL GRASSES																						
<i>1/, 2/</i>																						
Bermudagrass	Cheyenne	10.0	I	W												2/1 - 5/15 9/	X	X	X	X		
Bermudagrass: hulled	common	2.3	I	W	X	X										2/1 - 5/15 9/	X	X	X	X		
Bermudagrass: unhulled	common	3.0	I	W	X	X										2/1 - 5/15 9/	X	X	X	X		
Bermudagrass: Seeded	Giant	3.0	I	W	X	X										2/1 - 5/15 9/	X	X	X	X		
Bermudagrass: Sprigged	Alicia, Brazos, Callie, Coastal, Coast-Cross 1, Jiggs, Guymon, Grazer, Midland, Tifton 44, Tifton 68, Tifton 78, Tifton 85, World Feeder	12 bu 7/																				Cover depth is one to three inches. Callie and Coast-Cross 1 susceptible to freeze damage. Winter hardiness of Jiggs and Tifton 85 not fully determined.
Bermudagrass: tops	Alicia, Jiggs, Tifton 85	7 bales 7/	I	W	X	X										5/15 -6/15	X	X	X	X		Tops must be at least 18" long with 6 nodes. Adequate moisture at planting is essential. Cover depth is one to three inches.
Bluestem: cane, silver		1.2	N	W	X	X										2/1-5/15 9/		X	X	X	X	
Bluestem: little	Cimmaron, Pastura, native mix	3.4	N	W	X	X										2/1 - 5/15 9/	X	X	X	X		
Bluestem, yellow	Angleton, Australian, Caucasian, Gordo, King Ranch, Kleberg, Medio, Pretoria-90, T-587, WW-B Dahl	1.2	I	W	X	X										2/1-5/15 9/		X	X	X	X	
Bluestem, yellow	Ganada, Plains, WW Ironmaster, WW-Spar	1.8	I	W	X	X										2/1-5/15 9/		X	X	X	X	

Appendix 1C - Planting rates for drill or broadcast seeding and sprigging in Texas, Zone 2. MLRA's 83A and 83B

Name	Variety	Seeding rates are pounds pure live seed (PLS) per acre 3/, 4/	Native (N) or Introduced (I)	Season of growth	Adaptation by Major Land Resource Areas										Seeding Guidance	Adapted Plants by Soil Groups 6/					Comments					
					Northern Rio Grande Plain 83A	Western Rio Grande Plain 83B												Coarse	Moderately Coarse	Medium		Moderately Fine	Fine			
PERENNIAL GRASSES																										
1/, 2/ (Continued)																										
Bristlegrass: plains 8/		3.0	N	W	X	X															2/1-5/15 9/	X	X	X	X	
Buffalograss burrs, treated		8.0	N	W	X	X															2/1-5/15 9/		X	X	X	
Buffalograss, dehulled		3.0	N	W	X	X															2/1- /15 9/		X	X	X	
Buffelgrass burs	common, Nueces, Llano	2.0	I	W	X	X															2/1- /15 9/	X	X	X		
Buffelgrass, grain	common, Nueces, Llano	1.0	I	W	X	X															2/1-5/15 9/	X	X	X		
Bristlegrass: plains 8/		3.0	N	W	X	X															2/1-5/15 9/		X	X	X	
Dropseed: sand		1.0	N	W	X	X															2/1 - 5/15 9/	X	X	X	X	
Dropseed: tall		1.0	N	W	X	X															2/1 - 5/15 9/	X	X	X	X	
Eastern gamagrass	Iuka, Iuka IV, Pete, San Marcos germplasm, Texas Sue	10.0	N	W	X																2/1-5/15 9/	X	X	X		Cover depth is 1/2 to 3/4 inches.
Eastern gamagrass	Jackson, local harvest	10.0	N	W	X																2/1-5/15 9/	X	X	X	X	Cover depth is 1/2 to 3/4 inches.
False rhodesgrass		1.2	N	W	X	X															2/1- 5/15 9/		X	X	X	Two-flower trichloris
False rhodesgrass: Multifloowered		1.2	N	W	X	X															2/1-5/15 9/	X	X	X	X	Four-flower trichloris
Gramma: sideoats	El Reno, Haskell, Niner, Uvalde	4.5	N	W	X	X															2/1 - 5/15 9/	X	X	X	X	
Green sprangletop		1.7	N	W	X	X															2/1 - 5/15 9/	X	X	X	X	
Indiangrass: yellow	Cheyenne, Lometa	4.5	N	W	X	X															2/1 - 5/15 9/	X	X	X	X	
Johnsongrass		10.0	I	W	X	X															2/1 - 5/15 9/	X	X	X	X	Cover depth is 1/4 to 1/2 inches.
Kleingrass	Selection-75	1.5	I	W	X	X															2/1- 5/15 9/	X	X	X	X	
Kleingrass	Verde	1.7	I	W	X	X															2/1- 5/15 9/	X	X	X	X	
Lovegrass: weeping	common, Ermelo	1.5	I	W	X	X															2/1 - 5/15 9/	X	X	X		
Lovegrass: Wilman	common, Palar	1.5	I	W	X	X															2/1 - 5/15 9/	X	X	X	X	
Lovegrass: sand, sandhill	common, Mason	1.5	N	W	X																2/1 - 5/15 9/	X	X	X		

Appendix 1C - Planting rates for drill or broadcast seeding and sprigging in Texas, Zone 2. MLRA's 83A and 83B

Name	Variety	Seeding rates are pounds pure live seed (PLS) per acre 3/,4/	Native (N) or Introduced (I)	Season of growth	Adaptation by Major Land Resource Areas										Seeding Guidance Maximum Seeding Dates 5/	Adapted Plants by Soil Groups 6/				
					Northern Rio Grande Plain 83A	Western Rio Grande Plain 83B												Coarse	Moderately Coarse	Medium
PERENNIAL GRASSES 1/, 2/ (Continued)																				
Panicum: blue		2.0	I	W	X	X								2/1-5/15 9/		X	X	X	X	
whiplash		2.5	N	W	X	X								2/1-5/15 9/		X	X	X	X	
Rhodesgrass	Bell	1.0	I	W	X									2/1-5/15 9/	X	X				
Sacaton: alkali	common, Salado, Saltalk	1.0	N	W	X	X								2/1-5/15 9/			X	X	X	Adapted to saline sites.
Sacaton: big		1.0	N	W	X	X								2/1-5/15 9/			X	X	X	
Sorghum alnum		12.0	I	W	X	X								2/1-5/15 9/		X	X	X	X	CS Weak perennial, Cover depth is 1/4 - 1/2"
Switchgrass	Alamo	2.0	N	W	X	X								2/1-5/15 9/	X	X	X	X	X	
Switchgrass	local harvest	3.5	N	W	X	X								2/1-5/15 9/	X	X	X	X	X	
Vine-mesquite		6.0	N	W	X	X								2/1-5/15 9/		X	X	X	X	
Wildrye: canada		10.0	N	C	X	X								9/1 - 11/1		X	X	X	X	Cover depth is 1/4 to 1/2 inches.
Wildrye: virginia		10.0	N	C	X	X								9/1 - 11/1		X	X	X	X	Cover depth is 1/4 to 1/2 inches.

