## PLANTING PLAN FOR FIELD, SPECIAL, AND INCREASE PLANTINGS

Purpose of planting				Planting Plan No			
Plants to be e	valuated	Identifying cultivar or num		Seeding or planting rate	Total needed	Supplied by	
Standard(s) for compar	ison				<u> </u>		
State		_ F.O		SEC	TWP	RNG	
SCD		_ MLRA		Date to	be planted		
Size		Soils					
Size		(s	eries)	(te	xture)		
Cooperator							
Irrig(yes or no)	Precip	Elev	/fo.o.t\	Slope	(norsent) Expo	sure	
· · · · · · · · · · · · · · · · · · ·	· ·	cnes)	(teet)		(percent)		
Site history for previous	•						
19,							
19,							
19,							
Method of planting to be	used						
Materials needed	Rate	Total	Materials	needed	Rate	Total	
_ime			Mulch				
Fertilizer			Other				
Cooperator(si	ignature)	_ Date	Submitted	d by	Da	te	
A				Data			
Approved	(Chairman, Di	strict Board)		Date			
A	•	,					
oproved(SRC or PMS)				Date			
Lasa Cara Mara	(6116-61	· 1010)					
Location Map							

## (to be completed when planting form is prepared)

1. Does the cooperator understand the purpose of the planting or practice, as well as the culture and management required for its success?	
2. Does the site meet the requirements stipulated in the planting guide?	
a. Is it conveniently located?  b. Is it on a soil identified in the planting guide in the project plan?  c. If it is to be grazed, it the field a separately fenced unit of adequate size?	
3. Has the cooperator agreed to establish and manage the planting as stipulated in the planting guide?	-
4. Are planned weed control measures adequate?	
5. Will the field and equipment be checked before planting?	
6. Will an NRCS technician help with the planting?	
7. Will followup assistance be provided?	
a. To obtain adequate weed control?  b. To obtain evaluations as outlined in the planting guide or in the project plan?	
8. Has the location map been completed on reverse side?	
9. Comments - explanations if no answers:	
(signature and title)	
(date)	

INSTRUCTIONS FOR USE: The district conservationist completes the items above the ones on the back of the original. She/He retains the last copy and forwards the other copies for approval. When approved, on the reverse of the form, the plant materials specialist keeps the original and returns the other copies to the district conservationist. The area conservationist can keep a copy if she/he desires. The district conservationist and the plant materials specialist are to file their copies with other records relating to the planting.