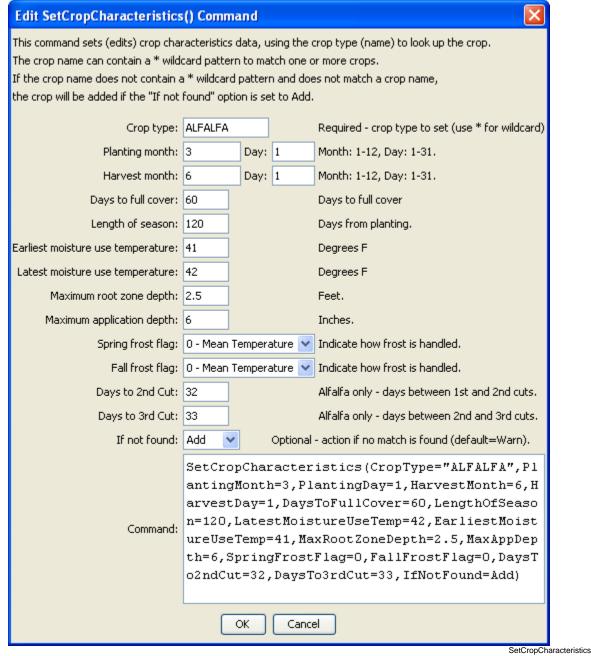
Command Reference: SetCropCharacteristics()

Set crop characteristics data

StateCU Command

Version 3.08.02, 2010-01-07

The SetCropCharacteristics () command sets data in existing crop characteristics or adds a new crop type with crop characteristics. The following dialog is used to edit the command and illustrates the syntax of the command.



SetCropCharacteristics() Command Editor

The command syntax is as follows:

 ${\tt SetCropCharacteristics} \ ({\tt Parameter=Value}, ...)$

Command Parameters

Parameter	Description	Default
CropType	A crop type to match or a pattern	None – must be specified.
	using wildcards (e.g., ALFALFA*).	
PlantingMonth	The planting month for the crop, as	If not specified, the original
	an integer (1=January).	value will remain.
PlantingDay	The planting day of month for the	If not specified, the original
	crop, for the planning month.	value will remain.
HarvestMonth	The harvest month for the crop, as	If not specified, the original
	an integer (1=January).	value will remain.
HarvestDay	The harvest day of month for the	If not specified, the original
	crop, for the planning month.	value will remain.
DaysToFullCover	Days to full cover.	If not specified, the original
		value will remain.
LengthOfSeason	Length of growing season, days.	If not specified, the original
		value will remain.
EarliestMoistureUseTemp	Earliest moisture use temperature, F.	If not specified, the original
		value will remain.
LatestMoistureUseTemp	Latest moisture use temperature, F.	If not specified, the original
		value will remain.
MaxRootZoneDepth	Maximum root zone depth.	If not specified, the original
		value will remain.
MaxAppDepth	Maximum application depth.	If not specified, the original
		value will remain.
SpringFrostFlag	Spring frost flag.	0 (mean)
FallFrostFlag	Fall frost flag.	0 (mean)
DaysTo2ndCut	Days between first and second cuts	If not specified, the original
	(alfalfa).	value will remain.
DaysTo3rdCut	Days between second and third cuts	If not specified, the original
	(alfalfa).	value will remain.
IfNotFound	Used for error handling, one of the	Warn
	following:	
	• Add – add the climate station if	
	not found using the provided	
	information	
	• Fail – generate a failure	
	message if the climate station is	
	not found	
	• Ignore – ignore (don't add	
	and don't generate a message) if	
	the climate station is not found	
	Warn – generate a warning	
	message if the climate station is	
	not found	