Supervisor Field Condition Assessment Tool

Turf Checklist

Date:_____

Name of

Evaluator:_____

Comments: _____

Turfgrass Species Present	Kentucky Bluegrass Tall Fescue Perennial Ryegrass Fine Leaf Fescue Other:	Comment
(% of each)		
Lawn Establishment	Age: Seed: Sod: Sun: Shade: %Shade:	
Renovation History	% Renovated Date of Renovation Type of Renovation	
Thatch Accumulation	<1/2"1/2 to 1">1"	
Color	Dark Green (DG) Light Green (LG) Yellow Green (YG)	
	Turf Dormant (TD)	
Soil	Texture: Depth: Condition:	

Quality Checklist

University of Connecticut

College of Agriculture and Natural Resources Cooperative Extension System

Turf Rating Codes	Percent turf cover (turf der 1<10% 6=51-6 2=11-20% 7=61-7 3=21-30% 8=71-8 4=31-40% 9=81-9 5=41-50% 10=>90 Smoothness 5=smooth surface with no irr 4=smooth surface with some 3=surface is very uneven wit 2=surface is very uneven wit greatly affect play 1=surface is extremely unever greatly affect play and are	0% 0% 0% 0% % egularities irregularities h irregularities that will mo h irregularities and vegetat h irregularities and vegetati hazardous Percent Weeds	tive clumps that will ve clumps that will Depressions	Turf Rating # (% turf cover + smoothness rating) =
	0=none 1=few 2=many	0<10 1=11-20% 2= 21-30% 3=31-40% 4>40%	0=none 1=few 2=moderate 3=many 4=extreme	Depressions) =
Overall Rating Code	Overall condition = (Percent co Weeds) Excellent 15-12 Good 11-8 Fair 7-4 Poor 3-1 Unusable <1	over + smoothness) – (De	pressions + Stones + Percent	Overall Rating Code (Turf rating # - Smoothness Rating #)
Wear Damage	Field use: Heavy, Traffic events/Week >6 games	Moderate 5-3 games	_ Slight 2< games	

I. Fertility/Nutrient Management

Date of Application/Location All or part of field	Product	Rate (1 lb/fert/ 1000 sq.ft)	Fert Analysis N P K (46-0-0)	Compost Analysis (1/4" compost@ dry weight basis is approx. 750#/1,000 sq.ft)	Biostimulant (Y/N, type)
Annual Total					

II. Other-Cultural Management

Mowing Practices	Frequency Height of Cut Blade Sharpen Frequency Rotary Reel Collection of Clippings: NoYes If yes why	<u>Comments</u>
Irrigation	Irrigation : Y / N Frequency RateWater source	
Cultivation	Type: Hollow Solid Slice Frequency	
Topdressing	Frequency Rate Material Composition	
Overseeding	Frequency RateDate Mixture/Blend Formula Pre-Germ Y N Species (Varieties, if known)	
Soil Test	Date: Action Taken:	

III. Pest Management

Broadleaf Weeds (% coverage /1,000sq.ft)	Dandelion N L Plantain Broad Leaf Plantain Heal-all Common Chickweed	Oxalis Spurge Knotweed Ground Ivy Violet	M. ear chickweed Clover (white) Speed well	Control/Trtment / Date of Action:
Grassy Weeds (% coverage/1,000sq.ft)	Crabgrass Poa annua Quackgrass	Goosegrass	Yellow Nutsedge Orchardgrass Other	
Insects	Grubs (avg. # /1,000 sq.ft)_ Grub type Other	Sod webworm Bl. Billbug	Chinch bug	
Disease	Affected Species:	%Area of Turf Infected_	Disease	
	Affected Species:	%Area of Turf Infected_	Disease	
	Affected Species:	%Area Turf Infected	Disease	

Field ID:_____

La	Landscape Diagram (Use Additional Sheet if Necessary)																					

Comments: