\*THIS PAGE MUST BE INCLUDED WITH ANY ALTERNATE PROPOSAL(S) NOTED CLEARLY\*

TURF MANAGEMENT SCOUTING REPORT					
FIELD NAME_	tish School				
DATE OF LAST SOIL TEST					TE VIIIV
OTHER SOIL TEST RECOMMENDATIONS					ELD PH
SITE CONDITIONS:	Soil Type - C	U	Cor	npaction: Vo	s_X No
	Drainage: Dry	Often Wet	(W)_ Lo	w Spots (L)	3_A_ NO
	Light: All Sun_X	Some Shad	le (S)_ 1	rees Present (T	7)
IRRIGATION:	Yes No				
	If Yes, Type of Irrigation System  Frequency Ouration per Application  Amount/Application				
	Amount/Application_	- 1/-	tration per	Application	30
VISUAL CHARACTE		1/2		Time of Day o	f Application fry
VISUAL CHARACTERISTICS OF TURF					
	Color (C)	Good	Fair	D	_
	Density	Low	High	Poor	_
	Smoothness (SM)	Good	Poor	Combination	
	Turf Surface (TS)	month	Clumps	Combination	
	Holes/Divots (H) Bare Areas (B)	Mone	Few	Many	12 Somo USC
	Dare Areas (B)	None	Few	Many	J Surger d II.
Jular + Pin					
Holes/Divots (H) Mone Few Many  Bare Areas (B) None Few Many  PESTS DICOT WEEDS  Holes/Divots (H) Mone Few Many  Some US (  Some US (  Lacus					
	Dandelions (DL)	None	Few	Many	7
	Plantain (PL)	None	Few	Many	-
	Knotweed (KN)	None	Few	Many	-
	Other (0)			Many	_
Identify "Others" by name if possible					
	, same ii possio	ie			
Weedgrass (WD):	NoneSome	Annu.			
CI		Many	Grabgra	is, Witchgrass, I	Barnyard Grass, etc.
Insects (I)	Politic	Many			
Disease					
Recommended Remedial Actions and Timing					
Comments \	2 1 1				. 1
comments USE + drought damage oxidat					