UPDATED: 7 April 2004

PLASTIC WASTE PROCESSING SPRINKLING SYSTEM CHECK SHEET
FOR USS _____
DATE:_____

REF: (A) PMS 5221/029 2W-1R, R-1S
(B) NSTM 505-7.8.2,3

	IAW	SAT/ UNSAT	SAT/ UNSAT	SAT/ UNSAT	SAT/ UNSAT
COMPARTMENT NUMBER					
A. INSPECT SPRINKLING PIPING/COMPONENTS:	5221/011				
1. Is there any leakage or damage on the following piping or components? (1) Firemain supply root cutout valve (2) Sprinkling control valve (3) Sprinkler heads and piping (4) Pressure gage (5) Flow switch (2, 10 or 20 GPM) (6) Flow test assembly and valve (7) Flush-out hose valve (8) Low-point drain valve (9) Sprinkler line testers	2W-1R S-1R				
2. Is the glass bulb of each sprinkler head not painted?	2W-1R				
3. Is the piping/valve hand wheels properly color coded and labeled with direction of flow?	NSTM 505-7.8.2,3				
B. TEST FLOW SWITCH ALARM:	5221/011				
1. Are communications established?	R-1S				
2. Did the alarm activate in CCS for the system being tested? Note: System must be flowed for grater than 10 seconds with the flush out flow valve connection fully open.	R-1S				
3. Did the flow switch alarm reset in CCS?	R-1S				

REMARKS:

ASSESSOR(S):_____ DATE: _____