Texas Commission on Environmental Quality

CHECKLIST WORKSHEET

WQ SUBSURFACE AREA DRIP DISPERSAL SITE ASSESSMENT

Regulating Entity Name		Date :	
Additional I D:		Investigator	Name:
Item Number 1A	Description	GENERAL	
		Answer Citations	Notes
Item Number 2			st 7days of the site visit what was the
		Answer Citations	Notes
Item Number 3	Description	fields visited.	and acreage of proposed land application
Item Number 4	Description	Answer Citations	Notes
item Number 4			Notes
Item Number 5		Answer Citations Do the soils appear to be ro	
Rein Number 5		Answer Citations	Notes
Item Number 6		Are there outcrops exposed	
		Answer Citations	Notes
Item Number 7		Describe the soil texture.	
		Answer Citations	Notes
Item Number 8	Description	Describe any eroded areas.	
		Answer Citations	Notes
Item Number 9	Description	VEGETATION	
		Answer Citations	Notes
Item Number 10	Description	Is the land application site d the grasses) or by grasses Answer Citations	lominated by canopy (plants growing above (shrubs and trees)? Notes
Item Number 11			ation in the land application site by growth
		Answer Citations	Notes
Item Number 11A	Description	Of the trees located in the la hardwoods or more pines?	and application site, are there more
		Answer Citations	Notes
Item Number 12		grasses or bermuda- type g	most of the grassed areas (i.e., bunch-type rasses? Notes
Item Number 13		Answer Citations	Notes
		Answer Citations	Notes
Item Number 14			roposed land application fields?
		Answer Citations	Notes
Item Number 15			material pits in the proposed land application
		Answer Citations	Notes
Item Number 16	Description	faults or vuggy rock?	oles, solution cavities, fractured rock outcrops,
Hom Number 47		Answer Citations	Notes
Item Number 17	Description	Describe any springs or see	eps. Notes
		Answer Citations	
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WQ SUBSURFACE AREA DRIP DISPERSAL SITE ASSESSMENT (Cont)							
Item Number 18	Description	Describe any areas of perched water or apparent shallow groundwater.					
		Answer	Citations	Notes			
Item Number 19	Description	TOPOGRAPH	ΙΥ				
		Answer	Citations	Notes			
Item Number 20	Description	Describe the topography (i.e., flat, steep, hilly, etc.)					
		Answer	Citations	Notes			
Item Number 21	Description	Describe any creeks, streams, rivers, drainage patterns or roadside ditches crossing or within approximately 100 feet of the proposed land application fields?					
		Answer	Citations	Notes			
Item Number 22	m Number 22 Description Describe any ponds, lakes or stock ponds in or within approx feet of the proposed land application fields?						
		Answer	Citations	Notes			