Source of Contamination			Distances (Feet) 5	10	25	50	75	100	200	400	1000
WASTEWATER STRUCTURES	POINT DISCHARGE TO GROUND SURFACE	Well house floor drains	A								
		Water treatment plant wastes				A					
		Sanitary and industrial discharge								A	
	SEWERS AND DRAINS	Well house floor drains to surface	ENC A	WM A	A	SP	A	----------Unknown-------			
		Well house floor drains to sewers			A	WM	A	SP	A	--Unknown--	
		Water plant wastes			A	WM	A	SP	A	--Unknown--	
		Sanitary and storm sewers, drains			A	WM	A	SP	A	--Unknown--	
		Sewer force mains					A	WM	WM	A	SP
	LAND DISPOSAL OF WASTES	Land application of solid waste						D	S		
		Irrigation of wastewater						D	S		
		Concrete vaults and septic tanks						D	S		
		Mechanical wastewater treatment plants							D	S	
		Cesspools and earth pit privies							D	S	
		Soil absorption fields							D	S	
		Lagoons								D	S
CHEMICALS	CHEMICAL AND MINERAL STORAGE	Chemical application to ground surface						D	S		
		Above ground						D	S		
		On or under ground							D	S	
ANIMALS	ANIMAL WASTES	Animal pasturage				A					
		Animal enclosure						D	S		
		Land application of solids						D	S		
		Land application of liquid or slurry						D	S		
		Storage tank						D	S		
		Solids stockpile							D	S	
		Storage basin or lagoon								D	S
MISCELLANEOUS		Earthen silage storage trench or pit						D	S		
		Basements, pits, sumps		A							
		Flowing streams or other surface water bodies				A					
		Cisterns				D		S			
		Cemeteries							A		
		Private wells							D	S	
		Solid waste disposal sites									A