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Permit No.

Date Prepared	Project Identity				
Date Revised					
	l				
	A been submitted for th	· · · –			
	d used for sludge appl	. –	· · · <u> </u>		
	ion , Towr				
b. Total area, this	s tract of land	acres			
Genera	al slope of land	% Ma	aximum slope	%	
c. Type primary la				,	
			% of total		
			% of total		
d. Type of land a	ccess control provided				
3. Maximum sludge a	pplication rate	tons/ye	ear/acre (dry weigl	ht)	
4. Classifications of th	e top five feet of soil in	n land application	n area		
5. pH of the soil surfa	ce horizon or plow are	а			
If necessary, how	/ will soil pH be adjuste	ed?	_		
6. a. Will the maxim	um time period betwe				xceed 48 hours? 🗌 Yes 🗌 No
lf yes, explai	n conditions				
b. Method of slue	day incorporation				
c. Available equip	oment				
	tons/year/acre				
	subject to flooding				years
	tion ever take place on		_		
	freezing or snow cover				
	ope of land to be used	_			
10. Provide distances			ied residence		
Water we	ellfeet			feet	
	d feet		Sinkhole		
	ne surface intake; dow				
11. a. Will sludge be		e the crops being	grown will be gra	zed by or fed to live	stock within two months of sludge ? 🔲 Yes 🔲 No
	e applied to land subje			Yes No	