AND THE RESERVE OF THE PARTY OF			
Name and Title:			127
Address:	Phone	No:	
Email:	Fax No:	:	
Customer Id No:	Is there an ele		container?
			5788750000000000000
 Location of container? Is there an elevator to 	Indoor the top of the container?	Outdoor No	
3.Structure of container:		ncrete Other:	
		ш	
4.Is there a liner, protect	ive lining or coating inside	e ?: Yes	No
, , , ,		т. Ц	
If yes, please describe:			
5. Please provide meas	surements of the contai	iner:	
Height from ground level	to top	<u> Diameter</u>	Container height
If the container is not ro	floor: ———————————————————————————————————	Width:	Length
	gree of the cone:		
6. What is the full capacit	ty of the container?	(tons)	
7.	1 Which best describes	your company's pro	oblem?
			Other
7. Please provide numb	ber of openings on the	top floor, their locat	tions & sizes:
8. Name of material or prod	uct:	2.2 2.12	
	ucci	9 Is material t	oxic? Ves
If ves. please describe:		9. <u>Is material t</u>	oxic? Yes 1
If yes, please describe:		9. <u>Is material t</u>	oxic? Yes
If yes, please describe:		9. <u>Is material t</u>	oxic? Yes
If yes, please describe:		9. <u>Is material t</u>	oxic? Yes
If yes, please describe:		9. <u>Is material t</u>	oxic? Yes
If yes, please describe:		9. <u>Is material t</u>	oxic? Yes
If yes, please describe:		9. <u>Is material t</u>	
If yes, please describe:			
If yes, please describe:		10. <u>Is material e</u>	explosive? Yes
If yes, please describe: 11. Please indicate the	hardness of the build-tall hardness of materia	10. <u>Is material e</u> up and the force req	<u>explosive?</u> Yes 1
If yes, please describe: 11. Please indicate the material (please check	all hardness of materia	up and the force req	<u>explosive?</u> Yes 1
If yes, please describe: 11. Please indicate the material (please check Shovel Hard		up and the force req I that apply to you)	explosive? Yes 1
If yes, please describe: 11. Please indicate the material (please check Shovel Hard Light Force	all hardness of material Dick Hard	up and the force req	uired to loosen the
If yes, please describe: 11. Please indicate the material (please check Shovel Hard Light Force Light Force	all hardness of material Pick Hard Hard Force Hard Force	up and the force req I that apply to you)	uired to loosen the Force Force
If yes, please describe: 11. Please indicate the material (please check Shovel Hard Light Force Light Force	all hardness of material Pick Hard Hard Force Hard Force terial have to be removed?	up and the force req I that apply to you)	uired to loosen the Force (Tons)
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