Springville City Wastewater Treatment Plant WASTEWATER QUESTIONNAIRE

Directions: All non-residential users of the Springville wastewater treatment system are required to submit a completed WASTEWATER QUESTIONNAIRE. Information given in the QUESTIONNAIRE will be used to establish if a Wastewater Discharge Permit is required. The user is required to report in writing any changes in the information contained in the QUESTIONNAIRE or changes in the numerical values outside of the ranges stated in the QUESTIONNAIRE within 30 days of occurrence.

Return the completed and signed QUESTIONNAIRE to:

Springville City Treatment Plant Manager 110 South Main Springville, Utah. 84663

Telephone:

801-489-2745

SECTION A – GENERAL INFORMATION (Please Print)

Mailing Address:		
	Zip:	
elephone: ()		
acility Address (if differe	ent from mailing address)	
Telephone: ()		
Person (s) to contact conce	erning the questionnaire:	
Telephone: () Person (s) to contact conce Name: Title:	erning the questionnaire: Name:	
Person (s) to contact conce	erning the questionnaire: Name: Title:	
Person (s) to contact conce Name: Title: Telephone:	erning the questionnaire: Name: Title:	

SECTION B – PRODUCT/SERVICE INFORMATION

□ Assembly □ Food Processing □ Food Service □ Food Service □ Manufacturing □ Material Transfer □ Office □ Office □ Office □ Great Warehousing □ Wholesale Trade □ Services preformed and the products proyour facility: □ It is basic materials used in the operation at your facility: □ It is basic materials used in the operation at your facility: □ It is basic materials used in the operation at your facility: □ It is basic materials used in the operation at your facility: □ It is basic materials used in the operation at your facility: □ It is basic materials used in the operation at your facility: □ It is basic materials used in the operation at your facility: □ It is basic materials used in the operation at your facility: □ It is basic materials used in the operation at your facility: □ It is basic materials used in the operation at your facility: □ It is basic materials used in the operation at your facility: □ It is basic materials used in the operation at your facility: □ It is basic materials used in the operation at your facility: □ It is basic materials used in the operation at your facility: □ It is basic materials used in the operation at your facility: □ It is basic materials used in the operation at your facility: □ It is basic materials used in the products and the products a		your facility:		
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or business activities listed below, place a check besides the category or business activall that apply). Adhesives Aluminum Forming Asbestos Manufacturing Auto & Other Laundries Battery Mfg. Builders paper & Board Mills Carbon Black Mfg. Cement Mfg. Coal Mining Coil Coating Copper Forming Dairy Products Processing Electric & Electronic Components Electroplating Explosives Mfg. Evendlosy Erroalloy Mfg. Ferroalloy Mfg. Foundries Aluminum Forming Aluminum Forming Aluminum Forming Aluminum Forming Aluminum Metal Fishing Aluminum Metal Molding & Casting (Foundries) Nonferrous Metals Mfg. Powders Ore Mining Organic Chemicals Organic Chemicals Paint & Ink Formulation Paint & Ink Formulation Paint & Ink Formulation Paint & Ink Formulation Pharmaceutical Mfg. Petroleum Refining Petroleum Refining Phosphate Mfg. Plub, Paper & Paperboard Mfg. Fertilizer Mfg. Full & Publishing Fruit & Vegetable Processing Mfg. Foundries Glass Manufacturing Grain Mills Glass Manufacturing Grain Mills Glass Manufacturing Grain Mills Glass Monufacturing Full, Paper & Paperboard Mfg. Rubber Manufacturing Grain Mills Grain M	List basic materials used in the opera	ation at your faci	lity:	:
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В.:	5.	List (if known) the Stand facility:	ard Industrial C	assification Number	r (s) (SIC Code*	f) for all processes at your
		ing to the <i>Standards Indus</i> ent Plant.	— — — trial Manual, Bu	ireau of the Budget,	1972, as amend	ed. A copy is available at t
SE	CTI	ON C – WATER USE				
C.1		List water sources and ap	proximate range	e of water usage (che	eck all that apply	y).
1.		Springville City Water		to	Gal.	Per day
2.		Private well (s)		to	Gal.	Per day
3.		Other (specify)		to	Gal.	Per day
C.2		List the approximate rang	ge of water cons	umption <i>leaving</i> you	ır facility (check	all that apply):
					Estimated	Measured
1.		Sanitary Sewer	to	Gal. Per day		
2.		Storm Drain	to	Gal. Per day		
3.		Contained in Product	to	Gal. Per day		
4.		Evaporation	to	Gal. Per day		
5.		Waste Hauler *	to	Gal. Per day		
6.		Leach Field	to	Gal. Per day		
7.		On-Site Sludge Storage/Disposal	to	Gal. Per day		
8.		Other (specify)	to	Gal. Per day		
Pro	vide	name and address of the v	vaste hauler (s) i	f used:		
-						

SECTION D – WASTEWATER GENERATION

D.1.

	all that	apply):								
	1. 🗆	(restro	stic Wastoms, empore, etc.)			to	Gal.	Per dav	Estim:	ated Measured
	2. □	Coolir Non-C	ng Water, Contact				Gal.			
	 □ □ 	Contac	/Tower			to	Gal.	Per day		
	5. □				each pro	ocess and	for each i	regulated o	categor	y checked in question B.4.)
		Specif	y Catego	ry:						
		a				to	Gal.	Per day		
		b				to	Gal.	Per day		
		c				to	Gal.	Per day		
	6. □	Rinse	and Wasł	ndown		to	Gal.	Per day		
	7. □	Other	(specify)			to	Gal.	Per day		
D.2.				ntrol and (to this qu			lan prepa	red for the	facility	y? □ Yes □ No If yes,
SECTI	ON E – l	FACIL	TY OPE	RATIO	N					
E.1.	Indicate	shifts r	normally	worked ea	ach day:					
Shift		Sun	Mon	Tues	Wed	Thurs	Fri	Sat		
1 st										
2 nd										
3 rd										
E.2. Start Ti	me:	1 st Shi	ft		2 nd Shi	ft		3 rd Shift		
End Tir	ne:									
Average Of Emp			to		t	to		to		

List the approximate range of wastewater generation that will be discharged into the sanitary sewer (check

NOTE:	THE FOLLOWING IN PRODUCT LINE.	FORMATION IN THIS SECTION	MUST BE	COMPLETE	ED FOR EACH
E.3.	Principal product produ	uced:			
E.4.	Raw materials and prod	cess additives used:			
E.5.	Is discharge from this p	process during the workshift:			
	□ Batch	□ Continuous		□ Both	
	Indicate average Number of batches Per workday:			Indicate % batch:	
				Indicate % Continuous	
E.6.	Is operation expected to	be subject to seasonal variation?	□ Yes		No
	If yes, indicate months	of peak operation:			
	Indicate period(s) of sh	utdown:			
E.7.	Are any process change	es or expansions planned during the r	ext three y	ears?	Yes □ No
	If yes, give a brief expl	anation describing the nature of plan	ned change	s or expansion	ons.

SECTION F – WASTEWATER INFORMATION

F.1.	Indicate pretreatment devices or processes that will be used for treating wastewater or sludge (check all that apply):								
		Unknown No Pretreatment Provided Grease Trap Sand Trap Oil Separation Solvent Separation Septic Tank Neutralization, pH Correction Clorination Flow Equalization Air Flotation			Centrifuge Chemical Precipitation Cyclone Filtration Grit Removal Ion Exchange Ozonation Reverse Osmosis Screening Sedimentation				
		Biological (specify):							
F.2.		Other (specify): Indicate the constituents that are or could be present in the wastewater discharge:							
	□ High	☐ High pH (caustics, etc.)		☐ Insoluble Substances Heavier than Specific Gravity of 2.65.					
	□ Low	☐ Low pH (acids)		-					
	☐ Hydrogen Sulfide		☐ Large Particles that would be Retained on a No. 8 Standard Sieve or Particles Greater than ½ " in Any Direction						
	☐ Sulfi	ır Dioxide	_	T					
	□ Nitro	ous Oxide		Toxic Gases Chlorine Dem	and Greater than 15 mg/l				
	□ Chlo	□ Chlorine							
	□ Bron	nina	□ Phenols						
	☐ Bromine ☐ Iodine		☐ Toxic or Irritating Substances						
			□ Pesticides						
		or Disinfectants osive Substances		PCB's					
		nmable Substances	☐ Radioactive Substances						
	□ High	Temperature Wastes (above 150 de		Salt Brines e)					
	☐ Grease or Oil		□ Solvents						
		□ Dissolved Metals such as Arsenic, Beryllium, Cadmium, Chromium, Copper, Iron, Lead, Manganese, Mercury, Nickel, Selenium, Silver, and Zinc.							
	□ Cvan	ide	П	Surfactants (de	etergents)				

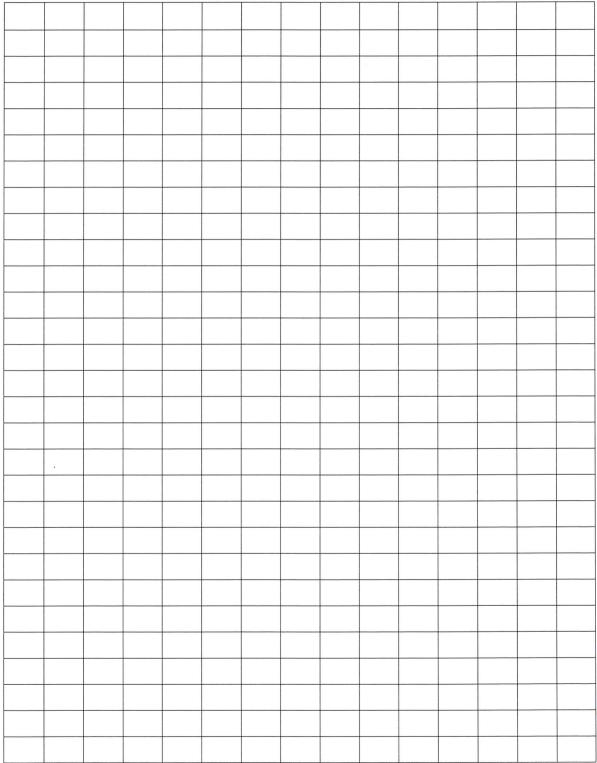
F.3. EPA Priority Pollutant Information:

Please indicate by placing an "X" in the appropriate box listed by each listed chemical used in your facility or generated as a byproduct whether the chemical is discharged to the municipal sanitary sewer system or is used but not discharged to the sewers. Some compounds are known by other names. Refer to MSDS sheets for additional information.

Chemical Compound	Used	Not Used	Chemical Compound	Used	Not Used	
I. METALS & ORGANICS			32. Benzene, 1, 2, 4-			1.
Antimony						
2. Arsenic			33. Benzene Hexa-			
3. Asbestos			chloro			
4. Beryllium			34. Benzene,	_		
5. Cadmium			ethyl			
6. Chromium			35. Beneze,		-	
				H		
7. Copper			36. Toluene			
8. Cyanide					Ш	
9. Lead			37. Toulene, 2, 4-			
10. Mercury						12.
11. Nickel			38. Toulene, 2, 6-	_		12.
Selenium		_	dinitro			
13. Silver			W. BODIO & DEL TER COM	DOLINID		
14. Thallium			IV. PCB'S & RELATED COM			
15. Zinc						
			40. PCB-1221			
II. PHENOLS & CRESOLS			41. PCB-1232			
16. Phenol (s)			42. PCB-1242			
17. Phenol,			43. PCB-1248			
2-chloro		П	44. PCB-1254			
18. Phenol 2, 4-			45. PCB-1260			
dichloro			46. 2-Chloronap-			
19. Phenol, 2			thalene			
trichloro						
20. Phenol			V. Ethers			
pentachloro			47. Ether, bis			
21. Phenol,			(chloromethyl)			
2-nitro			48. Ether, bis			
22. Phenol, 4			(chloroethyl)			
4-nitro			49. Ether, bis			
23. Phenol, 2,			(2-chlorosopropy)			
4-dinitro			50. Ether, 2-chloro-			
24. Phenol, 2,			ethyl-vinyl			
dimethyl			51. Ether, 4-bromo-			
25. m-cresol			phenyl			
p-chloro			52. Ether, 4-chloro-			
26. o-cresol			phenyl		0	
4, 6-dinitro			53. Bis (2-chloro-			
			ethoxy) methane			
III. MONOCYCLIC ARO	MATICS I	EXCLUDING				
CRESOLS & PHTHA	LATES		VI. NITROSAMINES & OTH	ER NIT	ROGEN	
27. Benzene			CONTAINING COMPOU	NDS		
28. Benzene,			54. Nitrosamine,			
chloro			dimethyl			
29. Benzene, 1, 2-			55. Nitrosamine,			
dichloro			diphenyl			
30. Benzene, 1, 3-			56. Nitrosamine,			
dichloro		П	di-n-propyl		Ц	
31. Benzene, 1, 4-			57. Benzidine			
dichloro			58. Benzidine, 3, 3'-			
			dichloro			
			59. Hydrazine,			
			1, 2-diphenyl		□ □	
			60. Acrylonitrile		П	

F.4.	List those chemical compounds indicated in the previous question as being discharged and provide the following information. If the concentration is not known, indicate by marking "unknown".								
Item#	Chemical Compound	Known or Suspected Concentration at End of Process Stream or Mass Discharge (mg/l or lbs/day)							
,									
F.5.	a copy of the most recent data to this question	rmed on the wastewater discharge(s) from your facilities, attach onnaire. Be sure to include the data of the analysis, name of ation(s) from which sample(s) were taken (attach sketches,							

F.6. Please draw on the graph below (to scale if possible) showing locations of the wastewater sources, washdown drains, internal collector sewer pipe diameters, manhole and other possible sampling points. For reference and field orientation, please include buildings, streets, north and other pertinent features.



SECTION G. STORM WATER INFORMATION

SECTION – H CERTIFICATION

NOTE TO SIGNING OFFICAL: IN ACCORDANCE WITH TITLE 40 OF THE CODE OF FEDERAL REGULATIONS PART 403 SECTION 403.14, INFORMATION AND DATA PROVIDED IN THIS QUESTIONNAIRE WHICH IDENTIFIES THE NATURE AND FREQUENCY OF DISCHARD SHALL BE AVAILABLE TO THE PUBLIC WITHOUT RESTRICTION. REQUESTS FOR CONFIDENTIAL TREATMENT OF OTHER INFORMATION SHALL BE GOVERNED BY PROCEDURES SPECIFIED IN 40 CFR PART 2.

THIS IS TO BE SIGNED BY AN AUTHORIZED OFFICAL OF YOUR FIRM **AFTER** ADEQUATE COMPLEATION OF THIS FORM AND REVIEW OF THE INFORMATION BY THE SIGNING OFFICAL.

I have personally examined and am familiar with the information submitted in this document and attachments. Based upon my inquiry of those herein, I believe that the submitted information is true and accurate and complete. I am aware that there are significant penalties for submitting false information:

Signature:		Title:	
Name:		Date:	
	Seal:		