## **CITY OF MOSES LAKE** \*\*WASTEWATER INDUSTRIAL USER SURVEY\*\*



(Please Print or Type)





Company Name: Phone:			
Facility Address:			
Mailing Address:			
Contact Official: Phone:			
(Person empowered by the authorized representative to represent the Company or responsible for pro-	per completi	on of this f	form.)
The information contained in this questionnaire is familiar to me, and to the best of n	ny knowle	dge and b	elief,
it is true, complete and accurate.			
Date: Signing Official*:			<b>=</b>
Title:			
* Survey must be signed as follows: Corporations, by principal executive officer of at least vice president; p	artnership, b	y general p	artner;
sole proprietorship, by proprietor, (ref 40 CFR 403.12(1)).			
The survey cannot be accepted as complete until properly si		د ماد ماد ماد ماد ماد ماد ماد	<b>L</b>
	*****	*****	•
**TYPE OF BUSINESS**			2
Brief description of manufacturing or other business activities on premises: (Inc	-		from
which wastewater is produced)			
Unified Dusiness Identification Number (UDINE)			
Unified Business Identification Number (UBI No)			
Standard Industrial Classification (SIC) Code(s) de North American Indu	istrial Cla	ssificatio	n Syster
(NAICS) Code(s)			
Does your facility have an on-site electrical generating facility?	Ц	Yes	No
Do you wash equipment or vehicles at the premises?		Yes	No
If so, wash water goes to			
Do you store or handle any hazardous waste?		Yes	No
Do you have a Spill Prevention, Containment and Counter Measure (SPCC) plan f	or the spil	l of petro	leum
or other material?		Ye	No
Do you discharge oils, grease, or fats to the public sewer?		Ye⊾	No
Do you have an oil/water separator?		Ye⊾	No
Is an inspection and sampling manhole or structure available on-site?		Ye⊾	No

** <u>PRODUCTION OPERATION</u> **					
Average number of employees per shift:					
	$1^{\rm st}$	$2^{\rm nd}$	3	3rd	
Is production seasonal? Yes No					
If Yes: Explain production schedule(s)					
**COLID WASTE AND DEFLICE**					
**SOLID WASTE AND REFUSE**  Does your facility reprocess, recycle, or use	ahamiaala alu	idaa ar athar ma	toriola d	issardad fram	sama athar
	chemicais, sit	idge of other ma	ieriais u		'some omer 'e□ No
industrial process?					
If Yes: Identify materials and quantities					
(If necessary, attach a separate sheet with additional in	formation)				
		dha a ann an ta 2			
(If necessary, attach a separate sheet with additional in:  How are solid wastes stored until they are re		the property?			
		the property?			
How are solid wastes stored until they are re		the property?			
How are solid wastes stored until they are re  **WATER SUPPLY**		the property?			
How are solid wastes stored until they are re  **WATER SUPPLY**  Water Sources:					
How are solid wastes stored until they are re		the property?			
How are solid wastes stored until they are re  **WATER SUPPLY**  Water Sources:	emoved from t	Quantity		_ Est. gallon	per day
How are solid wastes stored until they are re  **WATER SUPPLY**  Water Sources:  Source	emoved from t				per day
How are solid wastes stored until they are re  **WATER SUPPLY**  Water Sources:  Source  **WASTEWATER DISPOSAL**	emoved from t	Quantity		_ Est. gallon	per day
How are solid wastes stored until they are re  **WATER SUPPLY**  Water Sources:  Source  **WASTEWATER DISPOSAL**  Wastewater Description:	emoved from t	Quantity		_ Est. gallon	per day
How are solid wastes stored until they are re  **WATER SUPPLY**  Water Sources:  Source  **WASTEWATER DISPOSAL**  Wastewater Description:  Number of Sewer Connections	emoved from t	Quantity		_ Est. gallon	per day
**WATER SUPPLY**  Water Sources:  Source  **WASTEWATER DISPOSAL**  Wastewater Description: Number of Sewer Connections  Type of Process Discharge:	emoved from t	Quantity		_ Est. gallon _ Est. gallon	per day per day
How are solid wastes stored until they are re  **WATER SUPPLY**  Water Sources:  Source  **WASTEWATER DISPOSAL**  Wastewater Description:  Number of Sewer Connections  Type of Process Discharge:  Domestic Uses	emoved from t	Quantity		_ Est. gallon _ Est. gallon estimate□	per day per day measured
How are solid wastes stored until they are re  **WATER SUPPLY**  Water Sources:  Source  **WASTEWATER DISPOSAL**  Wastewater Description:  Number of Sewer Connections  Type of Process Discharge:  Domestic Uses  Non-Contact Cooling water	emoved from t	Quantity		_ Est. gallon _ Est. gallon estimate□ estimate□	per day per day measured
How are solid wastes stored until they are re  **WATER SUPPLY**  Water Sources:	emoved from t	Quantity		_ Est. gallon _ Est. gallon estimate□	per day

Process Water		_ □	estimate□	measured
Equipment or Facility Wash Water		_ □	estimate□	measured
Air Pollution Control Unit		_ □	estimate□	measured
Storm water Runoff to Sewer		_ □	estimate□	measured
Other:		_ □	estimate□	measured
Is the wastewater discharge Continuous? Is	f continuous, approxima	te disch	arge rate	gpm
Is the wastewater discharge Batch? If batch	h, number of batches in 2	24 hours	sGallons	s discharged
per batch gpm				
Wastewater generated is disposed of in the follow	ing ways:			
	Gallons/day			
Sanitary sewer system		_ □	estimate□	measured
Evaporation lagoon or pond		_ □	estimate□	measured
Storm sewers		_ □	estimate□	measured
Drain fields or dry wells		_ □	estimate□	measure
Waste haulers		_ □	estimate□	measure
Irrigation			estimate□	measured
Surface waterway		_	estimate□	measure
(Name of waterway)				
None of the above. Explain:				
Describe any wastewater treatment equipment or p	process in use:			
Describe any wastewater treatment equipment or proceedings of the control of the				

DISCLOSURE: Title 40 of the Code of Federal Regulations Part 403 Section 403.14 requires information provided in this questionnaire identifying the nature and frequency of discharge to 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 and applicable State Law. Should a discharge permit be required for your facility, the information in this questionnaire may be used to issue the permit.

You may mail the survey back or drop it off at the engineering counter at Civic Center Annex (321 S. Balsam). Mail the above information to:

City of Moses Lake

P.O. Box 1579

Moses Lake, WA 98837

Attn: Tony Pfluger

Wastewater Division Supervisor

Phone (509) 764-3951