

FAX
(559)-651-1876

GOSHEN COMMUNITY SERVICES DISTRICT

6678 Ave. 308 * P.O. Box 2 * Goshen CA 93227

Telephone
(559)-651-0323

INDUSTRIAL SEWER PERMIT
(SIGNIFICANT DISCHARGE CONNECTION)

APPLICATION

INSTRUCTIONS FOR COMPLETING PART A

APPLICATION

General Instructions - Type or print the information requested.

1. Applicant Business Name - Enter the name or title of your business, preferably the same as shown on your water or garbage disposal service account bill.
2. Enter your Assessor's Parcel Number (APN) which can be found in your annual property tax bill.
3. Business Address - Enter the business street address and the full mailing address.
4. Chief Executive Officer - Enter the name, title and full mailing address of the Applicant's Chief Executive Officer in the home office. (This is often not the same address as given in above.)
5. Person to be contacted about this Application - Give the name of the person who is thoroughly familiar with the facts reported on these forms and who can be contacted by the staff of the Goshen Community services District.
6. Person to be contacted in case of an Emergency - Give the name, title and telephone number(s) of the responsible person who can be contacted in case of emergency (e.g. spelling of a prohibited substance).
7. Certification - The Application must be signed and dated by an officer, employee, or other agent of the business who has legal authority to bind the Applicant business. Also print or type the name and title of the person signing the Application.

INDUSTRIAL SEWER PERMIT
(SIGNIFICANT DISCHARGE CONNECTION)

PART - A
GENERAL APPLICATION

APN #(s) _____

GCSD PERMIT # -1-

TYPE OF BUSINESS _____
(SEE SUPPLEMENTAL INFORMATION REQUIREMENTS ON APPLICATION)

OF UNITS ON PERMIT _____

BUSINESS NAME _____ ADDRESS _____

MAILING ADDRESS _____

CHIEF EXECUTIVE OFFICER _____

OWNER _____ MAILING ADDRESS _____

TEL _____

FAX _____

CONTACT PERSON(S) _____ TITLE _____

PERSON TO BE CONTACTED IN CASE OF EMERGENCY _____

TITLE _____ NIGHT TEL. _____

DAY TEL _____ FAX _____

FILING FEES

PLAN CHECK	_____	NOTE	_____	_____
TOTAL SUSPENDED SOLIDS	_____	LBS	x	_____
TOTAL BOD	_____		x	_____
TOTAL FLOW	_____	GPD	x	_____
PLANT CAPACITY	_____		x	_____ UNITS
TRUNK LINE CAPACITY	_____		x	_____ UNITS
OTHER CHARGES	_____	NOTE	_____	_____
DEFERRED CHARGES	_____	NOTE	_____	_____
				FEES DUE _____

SEWER PERMIT

CONNECTION FEE	_____		x	_____ UNITS
* SERVICE FEE	_____		x	_____ UNITS
INSPECTION FEE	_____	NOTE	_____	_____
PERMIT ISSUANCE FEE	_____			\$25 PER PERMIT
				FEES DUE _____

TOTAL FEES DUE _____

PHONE OR CONTACT THE GOSHEN CSD TWENTY-FOUR (24) HOURS IN ADVANCE FOR INSPECTIONS.
FOR INSPECTIONS. THIS PERMIT MUST BE KEPT AT WORK SITE.

COMMENTS

FOR DISTRICT USE ONLY

PREPARED BY _____

APPROVED BY: _____ PASSED AIR TEST DATE _____

ISSUANCE DATE _____ WORK COMPLETED DATE _____

EXPIRATION DATE _____ INSPECTED BY _____

Single Unit _____
Multi Unit _____
Grease Trap _____

INDUSTRIAL SEWER PERMIT
(SIGNIFICANT DISCHARGE CONNECTION)

GCSD PERMIT # _____

STATEMENT OF PERMITTEE

APN # _____

I agree to abide by the District's "Standard Specifications" and all applicable laws, ordinances and regulations issued by this District and to save, indemnify and hold harmless the Goshen Community Services District or its representative(s) from all liabilities and claims for damages by reason of injury or death to any person or persons, or damage to property from any cause whatsoever while in, upon, or in any way connected with the work covered by this permit and further agree to defend said District in any claim or action arising out of or as a result of the work done under this permit. The District Inspector shall have access to the work under construction.

I will be responsible for acceptable completion of the work AND FOR REQUESTED INSPECTIONS, and hereby acknowledge that I have read this application and state that the above is correct. I agree to pay all connection charges, monthly charges as well as any penalties for late payments or charges to reestablish disconnected service, including collection costs, attorney's fees and court costs. I understand that for each commercial per lot, a separate sewer connection is required and multi unit complexes require properly sized connection service and that fee calculations are based upon either a flat rate equal to an equivalent dwelling unit and/or the constituents of the analysed waste stream of my business if other than domestic type wastes are to be disposed of.

This permit may be revoked by the GOSHEN COMMUNITY SERVICES DISTRICT if the applicant named below uses the District facilities contrary to laws regulations and/or ordinances, or for uses contrary to what is described in the application. The District reserves the right to verify quantities of flow and concentrations of Biological Oxygen Demand (BOD) and Suspended Solids at any time and to increase or decrease fees and sewer service charges based upon the actual strength and quantity of the effluent as determined by the District.

* PHONE OR CONTACT GOSHEN COMMUNITY SERVICES DISTRICT TWENTY-FOUR (24) HOURS IN ADVANCE FOR INSPECTIONS *

I understand this permit expires one (1) year from the last day of the month in which the permit was issued and hereby acknowledge that I have read the application and that all information in this application is correct.

Signature _____

Date _____

FOR SERVICE TO NEW STRUCTURES

I understand that I will be charged for * Sewer Service Fee equal to the first months service fee at the rate established by the District on the date that this permit is issued. I further understand that this Service Fee is a deposit held by the District in event that I do not make a scheduled monthly payment which, if my account is in good standing, will be used as the last scheduled monthly payment in the event I sell or transfer my ownership in my property. No interest shall accrue or be paid on any Deposit held by the District.

Signature _____

Date _____

IMPORTANT NOTES

1. Supplemental Application Information

ATTACH PLANS FOR PROPOSED CONNECTION TO THE SYSTEM

PLEASE COMPLETE THE ATTACHED FORMS

2. Construction information

PHONE OR CONTACT GOSHEN COMMUNITY SERVICES DISTRICT TWENTY-FOUR (24) HOURS IN ADVANCE FOR INSPECTIONS

A COPY OF THIS PERMIT WILL BE FORWARDED TO THE TULARE COUNTY RESOURCE MANAGEMENT AGENCY - BUILDING INSPECTION

THIS PERMIT MUST BE KEPT AT THE WORK SITE

INSTRUCTIONS FOR COMPLETING PART B:

General Instructions - Type or print the information. A separate Part B is to be completed for each major business activity. Example of major business activities are : paint manufacturing, metal plating, food canning, etc.

1. **Business Activity** - Describe the principal activity on the premise. For the purpose of completing this Part, an activity is a major business class of manufacture (see Examples above). Enter the Standard Industrial Classification (SIC) Code Number found in the 1972 Edition of the Standard Industrial Classification Manual prepared by the Executive Office of the President, Office of Management and Budget, which is available from the Government Printing Office in Washington D.C., or in San Francisco, California - **DO NOT USE PREVIOUS EDITIONS OF THE MANUAL**. Copies are also available for examination at most public libraries and at the City of Visalia Wastewater Facility.
 - (a) **Product** - List the types of products, giving the common or brand name and the proper or scientific name. Enter from your records the average and maximum amounts produced daily for this activity for the previous calendar year. Attach additional pages if necessary.

A table of Units of Measure by SIC codes is included on a separate sheet of instructions. If you are in one of these categories, please use the indicated units of measure.

- (b) **Description** - Describe the wastewater generating process occurring on the premises, including any seasonal variation in wastewater discharge volumes, plant operation, raw materials, and chemicals used in process and/or production.

EXAMPLE: At this location we manufacture paints by a dispersion process in which pigments (magnesium silicates, iron oxides, titanium dioxide and organic pigments) are incorporated into a liquid media consisting of binders (alkyd, phenolic vinyl, acrylate and polyether) and thinners (acetate aliphatic and/or aromatic hydrocarbons as well as water). All raw materials are purchased from an outside supplier. Production is uniform throughout the year. Wastewater is generated for discharge to the community sewer from the washing of the mixing vats. Consequently, all raw materials and products can find their way into the community sewers.

INDUSTRIAL SEWER PERMIT
(SIGNIFICANT DISCHARGE CONNECTION)

PART - B
BUSINESS DESCRIPTION

GCSD PERMIT # -1-

BUSINESS DESCRIPTION

The Business Description is primarily used to determine the substances which may enter into the wastewater discharge from the Business Activity. The production quantities are necessary for State and Federal Reports.

1. Business Activity: _____ SIC _____

Type of Product	Quantities						Notes
	Past Calendar Year			Estimated this Calendar Year			
	Amount Avg.	Amount Max.	Units	Amount Avg.	Amount Max.	Units	

Description - Describe the wastewater generating operations. Indicate variations in production and operations during the year. (Use additional additional sheets as necessary)

Environmental Control Permits and Licenses: List all environmental control permits and licenses held by or for the facility.

Substances Discharged: Give common and technical names of any raw materials or products which may be discharged to the sewer. Briefly describe the physical and chemical properties of each substance and product.

Name	Description

2. Discharge Period

(a) Discharge occurs daily from _____ to _____

(b) Circle the days of the week that discharge occurs

S	M	T	W
T	F	S	

3. Variations of Operations: Indicate whether the business activity is continuous throughout the year or seasonal. Circle the months of the year during which discharge occurs

JAN	FEB	MAR	APR	MAY	JUNE
JULY	AUG	SEPT	OCT	NOV	DEC

INDUSTRIAL SEWER PERMIT
(SIGNIFICANT DISCHARGE CONNECTION)

PART - B
CONTINUED

GCSD PERMIT # -|-

Review the following list of EPA priority pollutants. Indicate the status of your facility with respect to the manufacture, use or storage of priority pollutants by marking the appropriate space for each pollutant.

PRIORITY POLLUTANT	DISCHARGED TO SEWER	STORED ON SITE	NOT PRESENT	Notes
Acenaphthene	_____	_____	_____	
Acolein	_____	_____	_____	
Acrylonitrile	_____	_____	_____	
Benzene	_____	_____	_____	
Benzidine	_____	_____	_____	
Carbon tetrachloride	_____	_____	_____	
Cholorobenzene	_____	_____	_____	(tetrchloromethane)
Hexachlorobenzene	_____	_____	_____	
1,2-dichloroethane	_____	_____	_____	
1,1,1,-thrichlorethane	_____	_____	_____	
Hexachloroethane	_____	_____	_____	
1,1-dichloroethane	_____	_____	_____	
1,1,2,2 tetrachloroethane	_____	_____	_____	
Chloroethane	_____	_____	_____	
Bis (2-choroethyl) ether	_____	_____	_____	
2choroethyl vinyl ether (mixed)	_____	_____	_____	
2-chloronaphthalene	_____	_____	_____	
2,4,6-trichlorophenol	_____	_____	_____	
Parachlorometa cresol	_____	_____	_____	
Chloroform (trichoromethane)	_____	_____	_____	
2-chorophenol	_____	_____	_____	
1,2-dichlorobenzene	_____	_____	_____	
1,3-dichlorobenzene	_____	_____	_____	
1,4-dichlorobenzene	_____	_____	_____	
3,3-dichlorobenzidine	_____	_____	_____	
1,1-dichloroethylene	_____	_____	_____	
1,2-trans-dichloroethylene	_____	_____	_____	
2,4-dichlorophenol	_____	_____	_____	
1,2-dichloropropane	_____	_____	_____	(1,3-dichloropropene)
1,3-dichloropropylene	_____	_____	_____	
2,4-dimethylphenol	_____	_____	_____	
2,4-dinitrotoluene	_____	_____	_____	
2,6-dinitrotoluene	_____	_____	_____	
1,2-diphenylhydrazine	_____	_____	_____	
Ethylbenzene	_____	_____	_____	
Fluoranthene	_____	_____	_____	
4-chlorophenyl phenyl ether	_____	_____	_____	
4-bromophenyl phenyl ether	_____	_____	_____	
Bis(2-chloroisopropyl) ether	_____	_____	_____	
Bis(2-chloroethoxy) methane	_____	_____	_____	
Methylene chloride	_____	_____	_____	(dichloromethane)
Methyl chloride	_____	_____	_____	(dichloromethane)
Methyl bromide	_____	_____	_____	(bromomethane)
Bromoform	_____	_____	_____	(tribromomethane)
Dichlorobromomethane	_____	_____	_____	
Chlorodibromomethane	_____	_____	_____	
Hexachlorobutadiene	_____	_____	_____	
Hexachlorocyclopentadeine	_____	_____	_____	
Isophorone	_____	_____	_____	
Napthalene	_____	_____	_____	
Nitrobenzene	_____	_____	_____	
2-nitrophenol	_____	_____	_____	
4-nitrophenol	_____	_____	_____	
2,4-dinitrophenol	_____	_____	_____	
4,6-dinitro-o-cresol	_____	_____	_____	
N-nitrosodimethylamine	_____	_____	_____	
N-nitrosodiphenylamine	_____	_____	_____	
N-nitrosodi-n-propylamine	_____	_____	_____	
Pentachlorophenol	_____	_____	_____	

PRIORITY POLLUTANT	DISCHARGED TO SEWER	STORED ON SITE	NOT PRESENT	Notes
Phenol	_____	_____	_____	
Bis(2-ethylhexyl) phthalate	_____	_____	_____	
Butyl benzyl phthalate	_____	_____	_____	
Di-N-Butyl phthalate	_____	_____	_____	
Di-n-octyl phthalate	_____	_____	_____	
Diethyl phthalate	_____	_____	_____	
Dimethyl phthalate	_____	_____	_____	
1,2-benzanthracene	_____	_____	_____	(benzo(a)anthracene)
Benzo(a)pyrene	_____	_____	_____	(3,4-benzo-pyrene)
3,4-Benzofluoanthene	_____	_____	_____	(benzo(b)fluoanthene)
11,12-benzofluoanthene	_____	_____	_____	(benzo(k)fluoanthene)
Chrysene	_____	_____	_____	
Acenaphthylene	_____	_____	_____	
Anthracene	_____	_____	_____	
1,1,2-benzoperylene	_____	_____	_____	(benzo(ghi)perylene)
Fluorene	_____	_____	_____	
Phenanthrene	_____	_____	_____	
1,2,5,6-dibenzathracene	_____	_____	_____	(dibenzo (a,h)anthracene)
Pyrene	_____	_____	_____	
Tetrachloroethylene	_____	_____	_____	
Toluene	_____	_____	_____	
Trichloroethylene	_____	_____	_____	
Vinyl chloride (chloroethylene)	_____	_____	_____	
Aldrin	_____	_____	_____	
Dieldrin	_____	_____	_____	
Chlorodane	_____	_____	_____	(technical mixture & metabolites)
4,4-DDT	_____	_____	_____	
4,4-DDE(p,p-DDX)	_____	_____	_____	
4,4-DDD(p,p-TDE)	_____	_____	_____	
Alpha-endosulfan	_____	_____	_____	
Beta-endosulfan	_____	_____	_____	
Endosulfan sulfate	_____	_____	_____	
Endrin	_____	_____	_____	
Endrin aldehyde	_____	_____	_____	
Heptachlor	_____	_____	_____	
Heptachlor epoxide	_____	_____	_____	(BHC-hexachlorocyclohexane)
Alpha-BHC	_____	_____	_____	
Beta-BHC	_____	_____	_____	
Gamma-BHC(lindane)	_____	_____	_____	
Indeno (1,2,3-cd) pyrene	_____	_____	_____	(2,3-o-phenylene pyrene)
Delta-BHC(lindane)	_____	_____	_____	
PCB-1242 (Arochlor 1242)	_____	_____	_____	
PCB-1254 (Arochlor 1254)	_____	_____	_____	
PCB-1221 (Arochlor 1221)	_____	_____	_____	
Indeno (1,2,3-cd) pyrene	_____	_____	_____	(2,3-o-pheynylene pyrene)
PCB-1232 (Arochlor 1232)	_____	_____	_____	
PCB-1248 (Arochlor 1248)	_____	_____	_____	
PCB-1260 (Arochlor 1260)	_____	_____	_____	
PCB-1016 (Arochlor 1016)	_____	_____	_____	
Toxaphene	_____	_____	_____	
Antimony	_____	_____	_____	
Arsenic	_____	_____	_____	
Asbestos	_____	_____	_____	
Beryllium	_____	_____	_____	
Cadmium	_____	_____	_____	
Chromium	_____	_____	_____	
Copper	_____	_____	_____	
Cyanide, Total	_____	_____	_____	
Lead	_____	_____	_____	
Mercury	_____	_____	_____	
Nickel	_____	_____	_____	
Selenium	_____	_____	_____	
Silver	_____	_____	_____	
Thallium	_____	_____	_____	
Zinc	_____	_____	_____	
2,3,7,8-tetrachlorodibenzo-p-dioxin	_____	_____	_____	(TCDD)

1. Discharged to sewer - priority pollutants known to be discharged to the community sewer regardless of the quantity
2. Stored on site - priority pollutants stored on site as a product, the constituent of a product, a raw material, the constituent of a raw material or an intermediate in the manufacturing process and not known to be discharged to the community sewer
3. Not present - priority pollutants not known to be discharged to the community sewer and not stored on site as per the above definition.

CERTIFICATION STATEMENT

I have personally examined and am familiar with the information submitted in conjunction with the EPA Priority Pollutant List and any associated attachments. Based upon my inquiry of those individuals immediately responsible for obtaining the information reported herein, I believe that the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information including the possibility of fine and imprisonment .

Signature of Authorized Representative

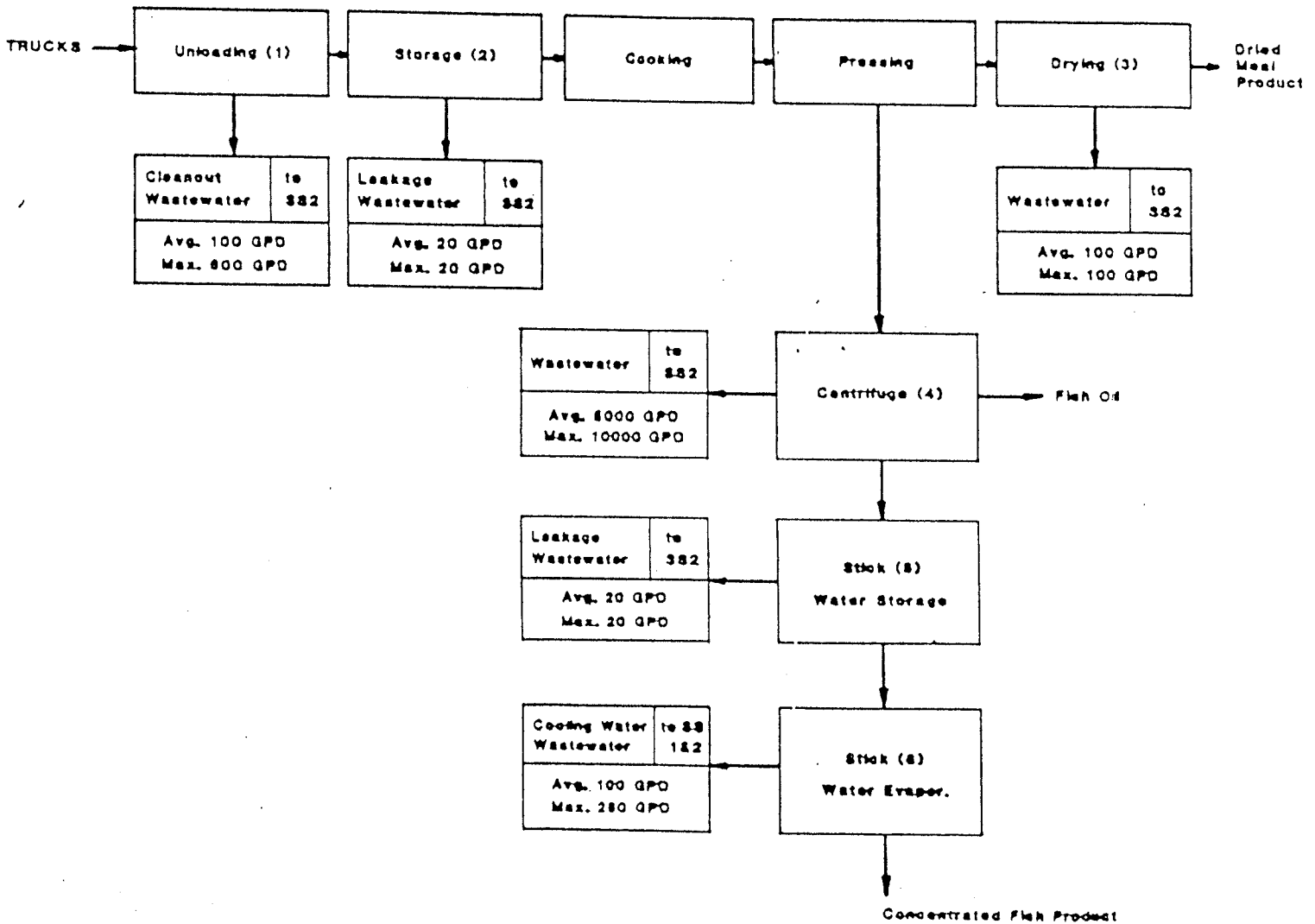
Date

INSTRUCTIONS FOR COMPLETING PART C

General Instructions - Type or print the information. A separate Part C should be completed for each major business activity in Part B is to be completed in the space below or drawn in on an attached sheet of paper (all sheets should be letter size). Number each process which generates wastewater using the same numbering as in the building layout or plant site plan shown in Part D. An example of the drawing required is shown below in Figure 1.

To determine your average daily volume and maximum daily volume of wastewater flow you may have to read water meters, sewer meters, or make estimates of volumes that are not directly measurable.

FIGURE 1
ACTIVITY: Fish Processing



Part C

**Schematic
Flow Diagram**

PURPOSE - The Schematic Flow Diagram shows the flow pattern of products through the facility and the various sources of wastewater. This information will enable the City to assess the quality, volume and peak flows of the discharge.

Agency Use:

Permit
Number _____

SCHEMATIC FLOW DIAGRAM - For each major activity in which wastewater is generated, draw a diagram of the flow of materials and water from start to completed product, showing all unit processes generating wastewater. Number each unit process having discharges to the community sewer. Use these numbers when showing this unit process in the building layout as drawn later in this application.

(c) Environmental Control Permits - Give a description of all permits or licenses held.

EXAMPLE:

NAME	DESCRIPTION OR USE
APCD (AIR POLLUTION CONTROL DISTRICT)	Permit to discharge particulate matter

(d) Substance Discharged - Give common (brand names) and technical names (chemical, scientific or proper names of each raw material and product that may be discharged to the sewer. Briefly describe the physical, (e.g. color) and chemical, (e.g. reacts with water) properties of each substance.

EXAMPLE:

NAME	DESCRIPTION
Titanitol (Titanium dioxide)	White inert powder used as a pigment

2. Discharge Period

(a) Enter the hours of the day during which waste from this Business Activity will be discharged to the sewer.

(b) Circle the days of the week that the wastewater discharge from this activity occurs.

3. Variation in Operation

Indicate whether the business activity is continuous throughout the year or if it is seasonal. If the activity is seasonal, circle the months of the year during which discharge occurs. Make any comments you feel are required to describe the variation in operation of your business activity.

Part D

Building Layout

PURPOSE: The Building Layout shows the wastewater generating operations which contribute to each building sewer. The building layout will also enable the City and the applicant to select suitable sampling locations for determining and verifying wastewater strength.

Agency Use:

Permit
Number _____

BUILDING LAYOUT -Draw the location of each building on the premises. Show location of water meters, storm drains, numbered unit processes (from Schematic Flow Diagram), community sewers and each building sewer and show possible sampling locations. Indicate size and elevation of all sewers. (A blueprint or drawing of the facilities showing the above items may be substituted for the drawing on this sheet, but will remain on file at the wastewater facility.)

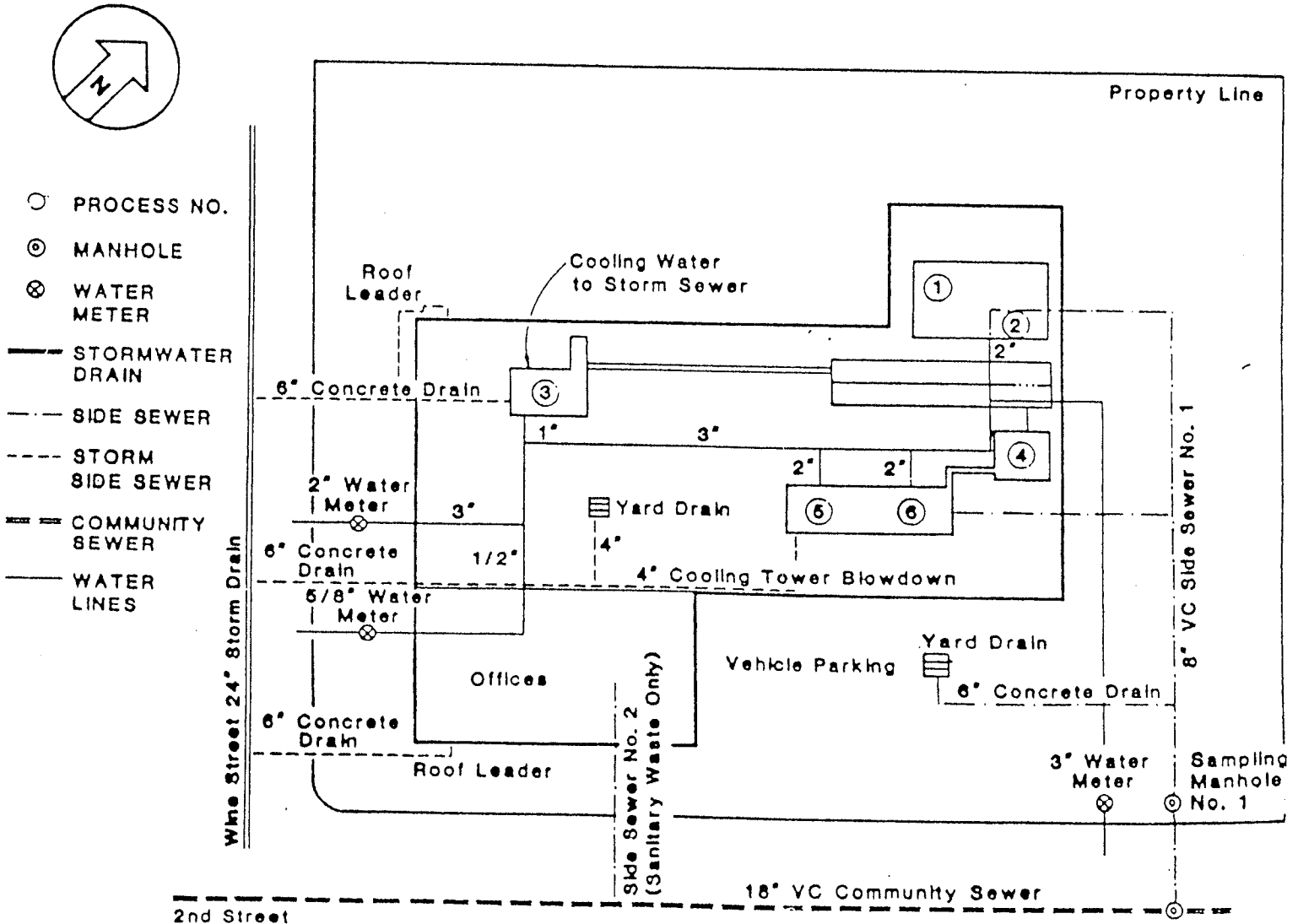
INSTRUCTIONS FOR COMPLETING PART D

General Instructions - Type or print the information.

Building Layout - A building layout or plant site plan of the premises is required to complete Part D. Building plans may be substituted for Part D but will then remain on file as property of the wastewater facility. An arrow showing north as well as the map scale must be shown. The location of each existing and proposed sampling manhole and side sewer must be clearly identified as well as all sanitary and wastewater drainage pumping. Number each unit process discharging wastewater to the community sewer. Use the same numbering system shown in Part C (Schematic Flow Diagram). An example of the drawing required is shown below in Figure 2.

FIGURE 2
PLAN OF JOHN'S FISH CO.

(Scale 1" = 100')



INSTRUCTIONS FOR COMPLETING PART E

General Instructions - Type or print the information.

PROVIDE CALCULATIONS TO SUPPORT ALL FIGURES IN TABLES 1 and 3

1. **Water Use and Disposition** - Estimate the water received and wastewater discharged in gallons per day for the preceding year. For the water that is received from other than City services or discharged to other than community sanitary sewers, enter the appropriate letter in the column headed "Supply" or "Discharge To." The total supply from the City should be checked using recent water bills to verify the estimates.
2. **Number of Employees** - Enter the daily average number of office and production employees at the premises during the preceding year. If there is more than one shift per day, enter the average number of employees per shift and the duration.

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INDUSTRIAL SEWER PERMIT
(SIGNIFICANT DISCHARGE CONNECTION)

PART - E
WATER SOURCE

GCSD PERMIT # -I-

The Water Source and Use Information will enable the District to determine the volumes and sources of wastewater discharged to the community sewer. Please complete the following table and questions.

1. WATER USE AND DISPOSITION - Average quantity of water received and wastewater discharged daily.

Note: Show on separate sheets, the method and calculations used to determine the quantities on the table

WATER USED FOR:	SUPPLY			DISCHARGE		
	Cal Water Ser gal/day	Other (1) gal/day	Other (1) Source	Comm. Sewer gal/day	Other (2) gal/day	Other (2) Discharge To:
Sanitary						
Processes						
Boiler						
Cooling						
Washing						
Irrigation						
Product						
Other (3)						
TOTAL						

NOTES

(1) Enter the quantity and the appropriate code letter indicating the Source:

a. private well b. creek c. stormwater d. reclaimed water e. county water f. water district

(2) Enter the quantity and the appropriate code for the discharge point:

a. well b. creek c. stormdrain d. rail/truck e. evaporation f. product

(3) Describe _____

2. NUMBER OF EMPLOYEES (Yearly Average)

OFFICE	No.		Hours
	WEEK DAY	SATURDAY	
SATURDAY			
SUNDAY			

	PRODUCTION (hours)	
	From (am/pm)	To (am/pm)
Dayshift Hrs		
Swingshift Hrs		
Nightshift Hrs		

PRODUCTION (Number of Employees per shift)	Day Shift		Swing Shift		Nightshift	
	No.	Hours	No.	Hours	No.	Hours
	WEEK DAY					
SATURDAY						
SUNDAY						

INSTRUCTIONS FOR COMPLETING PART F

General Instructions - Type or print the information. Use a separate sheet for each side sewer that discharges wastewater to a community sewer. (NOTE: A side sewer is a sewer conveying the wastewater of a discharger from a building or structure to a community sewer.)

1. **Side Sewer No.** - Enter the side sewer number for which this sheet of Part F has been completed. Use the same number as shown on Part D.
2. **Wastewater Flow rate** - Estimate the peak ½-hour discharge rates from the premise (i.e. the quantity which might be discharged during any one-half hour). The annual daily average is the flow for an average workday taken over one year of operation. The Seasonal Ranges are the minimum daily average and maximum daily average for work days during one year of operation.
3. **Batch Discharge** - A batch discharge is one which results from the draining of storage tanks or process tanks; Intermittent boiler blowdown, etc., to the side sewer.
 - a) Enter the number of batch discharges per month during the operating season of maximum flow.
 - b) Enter the days of the week the discharge occurs and the times of the day the discharge usually occurs.
 - c) Enter the average gallons discharged during each batch discharge operation.
 - d) Enter the rate of flow in the side sewer from the batch discharges. (i.e. Rate of flow from the batch discharge =

Number of gallons in batch discharge
duration of a single discharge

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INDUSTRIAL SEWER PERMIT

(SIGNIFICANT DISCHARGE CONNECTION)

PART - F

BUILDING SEWER DISCHARGE

GCSD PERMIT # -I-

The Building Sewer Discharge information will identify the variation in flow rate and type of constituents and characteristics of the discharge for each side sewer.

1. SIDE SEWER NO. _____ (From Bldg Layout)

2. WASTEWATER FLOW RATE

PEAK 1/2 HOUR (gallons/min.)	ANNUAL AVERAGE (gallons/day)

SEASONAL RANGES

MINIMUM DAILY AVERAGE (gallons/day)	MAXIMUM DAILY AVERAGE (gallons/day)

3. IF BATCH DISCHARGED, INDICATE:

- a. Number of Batch Discharges _____ per month.
- b. Time of Batch Discharges _____ at _____
(days of week) (hours of day)
- c. Average quantity per Batch _____ gallons.
- d. Flow Rate: _____ gallons per minute.

4. REQUESTED PLANT LOADINGS

This section is necessary to evaluate the requested plant loadings for the upcoming fiscal year.

- a. Wastewater volume gallons per day.
- b. B.O.D. strengths pounds per day.
- c. Suspended Solids pounds per day.

INSTRUCTIONS FOR COMPLETING PART G

1. Pollution Abatement Practices

a. Wastewater Pretreatment

Check the type of treatment, if any, performed on the wastewater from this side sewer before it is discharged to the community sewer.

Description. The treatment facility should be described in sufficient detail to enable an estimation of the facility's effectiveness. This will require a description of the physical characteristics and size of the facility. (Use additional sheets as necessary.)

b. Planned Wastewater Treatment Improvements

Describe any additional treatment or changes in wastewater disposal methods planned or under construction. Include estimated completion dates.

2. Stormwater Area - Enter an estimate of the total area (in square feet) which collects and discharges stormwater to the sanitary sewer (include roof and ground level areas).

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(209)-651-0323

INDUSTRIAL SEWER PERMIT

(SIGNIFICANT DISCHARGE CONNECTION)

PART - G

POLLUTION ABATEMENT

GCSD PERMIT # -I-

The pollution Abatement Section shows the current and planned pretreatment practices used for meeting wastewater discharge limitations.

1. POLLUTION ABATEMENT PRACTICES

a. Wastewater Pretreatment - Check the type of wastewater prior to discharge treatment to the community sewer:

none
grinding
chemical treatment
oil & water separation
biological treatment
chlorination

holding tank
sedimentation
screening
grease trap
pH adjustment
other

Description: Please describe capacity, physical size, etc. of each pretreatment facility checked above

b. Is Standby power available? YES NO

c. Planned Wastewater Pretreatment Improvements.

2. STORMWATER AREA

a. Total area in square feet exposed to storm water and drained to a sanitary sewer square feet

INSTRUCTIONS FOR COMPLETING PART H

General Instructions - Type or print the information requested.

1. SPCC - Indicate whether an SPCC has been prepared for your facility in accordance with RCRA regulations.
2. Potential Spill Areas

List the type and volume of liquid, semi-solid, and solid waste removed by means other than the community sewer. Under description, indicate the types of materials (scientific and common names) in the waste. Write the name, address, and hauling permit number of the company who hauls the material off your premise in the column headed "REMOVED BY". If you do your own removal and disposal, indicate by writing your "Business Name".

FAX
(209)-651-1876

GOSHEN COMMUNITY SERVICES DISTRICT
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INDUSTRIAL SEWER PERMIT
(SIGNIFICANT DISCHARGE CONNECTION)

PART - H
SPILL CONTROL

GCSD PERMIT # -I-

The Spill Control Section Information will identify substances which may inadvertently enter the sewer.

1. SPCC

a. Is there a documented Spill Control and Countermeasur (SPCC) Plan in effect at your facility, for hazardous materials.

YES NO

b. Who is the person accountable for spill prevention, emergency procedures and containment plans?

c. Who is the person accountable for reporting such incidents

2. POTENTIAL SPILL AREAS

a. Liquid wastes - list the type and volume of liquid waste removed from the premises by means other than a community sewer.

DESCRIPTION	VOLUME (gals/mo.)	REMOVE BY:	ULTIMATE DISPOSAL

b. Solid and semi-solid wastes - Identify all solid and semi-solid wastes including any priority pollutants disposed of from your facility.

DESCRIPTION	VOLUME (gals/mo.)	REMOVE BY:	ULTIMATE DISPOSAL

c. Other Potential Spills

Do you have any heavy equipment on your property? (forklifts, cranes, trucks, tractors etc.)

Do you service or clean any equipment on your property?

What provisions are made for the disposal of old oil, steam cleaning wastes, grit, sand, or other wastes?

Do you store or dispose of waste materials on your property?

If yes, describe: _____
