Mailing Address: 725 North Azusa Ave. Azusa, CA 91702

MAIN SAN GABRIEL BASIN WATERMASTER SUPERIOR COURT CASE NO. 924128-LOS ANGELES COUNTY

APPLICATION FOR WATER TREATMENT FACILITY

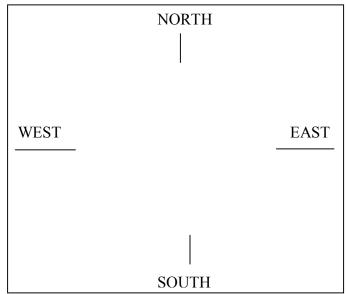
(1) APPLICANT:				(9) INITAIL START-UP DATE:	
NameAddress				(10) EXPECTED OPERATING SCHEDULE: (A) Daily schedule	
(2) LOCATION OF TREATMENT FACILITY: Address				(B) Number of days each month (<i>Please specify if operating schedule varies month-to-month</i>)	
Thomas Brothers Guide (Please indicate year, page number and coordinates.)					
relative to streets, but of reference.) (3) (A) NAME OF CONTRACTO (B) NAME OF REGISTRATION (B) CONTRACTO (B) NAME OF REGISTRATION (B) CONTRACTO (C) CONTRACT	F WATER TREADR: F DESIGN ENGION NUMBER: CTION AT TREAD Her () Her () J OF FACILITY ent:	:	other points Y E	(11) EXPECTED COSTS (A) Capital cost:\$ (B) Operation and maintenance:\$ (12) REGULATORY PERMITS: Please describe all necessar permits and/or all permits for which you have applied or hav received from all regulatory agencies with regard to the propose treatment facility. Please supply to Watermaster, copies of a environmental documents required under the Californi Environmental Quality Act and/or the National Environmenta Protection Act. (13) Applicant acknowledges it will comply with all portions of Section 28 of Watermaster's Rules and Regulations pertaining the quarterly data submittal, for treatment plant operation, the Watermaster. Specifically, at least the following data shall be	
(B) Please describe treatment plant.	the treatment pr	ocess to be used at the		 provided on a quarterly basis: Name or other designation of treatment facility; Quantity of water treated during quarter; Quantity of each contaminant removed; Quality of water before treatment, at beginning and end of each quarter; Quality of water after treatment, at beginning and end of 	
(6) ANTICIPATED TREATMENT FACILITY CAPACITY: Gallons Per Minute Acre-feet Per Year (7) EXPECTED CONCENTRATION OF CONTAMINANTS:				each quarter; and Operation and maintenance costs for each quarter. (14) Please provide Watermaster with copies of all feasibility studies alternative water supply sources, water quality studies or other reports which validate the Applicant's need to install a water treatment facility.	
Contaminant (Influent Concentration Parts per Billion)	Effluent Concentration (Parts per Billion)	Contaminant Removal Rate (Percent)	Applicant must provide supporting data to show compliance with the requirements of Section 28 with particular reference to Section 28(h) of Watermaster's Rules and Regulations.	
Trichloroethylene (TCE) Tetrachloroethylene				I hereby agree to comply with all regulations of the Main San Gabrie Basin Watermaster pertaining to treatment plant construction operation, repair, modification, destruction and inactivation.	
(PCE) 1,1,1-Trichloroethane (1,1,1-TCA)	;			Submitted for Applicant by:	
Carbon Tetrachloride (CTC)				Signature:	
1,1-Dichloroethylene				Title:	
(1,1-DCE) 1,1-Dichloroethane				Date:	
(1,1-DCA) 1,2-Dichloroethane				Date Received by Watermaster:	
(1,2-DCA) Others:				Approved () Denied () Date of Action: Permit Number:	
(8) DISPOSITION (Please describe di corresponding ann	sposition of all tr	reated water, and the	2	By:(Name)(Title)	

WELL LOCATION SKETCH

NORTH BO	DUNDARY (OF SECTION	
NW 1/4	4	NE 1/4	1/2 MILE
SW 1/4	4	SE 1/4	1/2 MILE
1/2 MI	LE	1/2 MILE	

Township	N/S
Range	E/W
Section No.	

A. Location of well in sectionized areas. Sketch roads, railroads, streams, or other features as necessary.



B. Location of well in areas not sectionized. Sketch roads, railroads, streams, or other features as necessary. Indicate distances.