

## **EVALUATION FORM FOR EXISTING OWTS**

## **PROJECT REVIEWS**

Environmental Health Division 5050 Commerce Drive, Baldwin Park, CA 91706 www.publichealth.lacounty.gov/eh (626) 430-5380



OWTS Location:								
Property Owner's Na	me:							
Property Owner's Ad	dress:							
Contractor's Name:					Contractor Lic. #	t:		
Contractor's Address	:							
Contractor's Qualification:		Class A	Class A Cl		Class C-42		Class C-36	
Name of Technician:					Date of Evaluat	ion		

#### **OVERALL SYSTEM EVALUATION:**

Prior Approval / Permits available?	YES	NO	Installed in an acceptable manner	YES	NO
			(meets set-backs, etc.)?		
Does the prior approval designate	YES	NO	Leaking plumbing fixtures	YES	NO
a future expansion area?			overloading the system?		
Building occupied at the time of	YES	NO	If unoccupied, how long has the		
the inspection?			building been vacant?		
Record of Prior Pumping:	YES	NO	Date of Last Pumping:		

#### TANK EVALUATION:

Material:	Conc	rete		Fiberglass				Other						
Length:					Width:		Depth:							
Capacity (Gallons):				Tank Pumped for Inspection?				ection?	YES		NO			
Measurem	ents:	s: Internal			External									
# of Chamb	pers:	Single		Dual			ıdge D	ge Depth: Scum		Scum D	ept	h:		
Effluent Filter Installed? YES			NO	NO Evidence of Overflow?				?	YE:	S	NO			
Effluent Level Above Outlet Tee Prior to Pumping?								YE:	S	NO				
Did Effluent Flow from the Dispersal System into the Tank During Pumping?YESN							NO							
Evidence of Daylighting / Overflow from Tank?YES						S	NO							

#### DISPERSAL SYSTEM TYPE AND DIMMENSIONS

Leach Line	Number	Length	Width	Depth	
Leach Field	Sq. Feet	Length	Width	Depth	
Seepage Pit	Number	Width	Cap Depth	Depth	
Other					

Continued on other side

### METHODS USED TO DETERMINE LOCATION OF DISPERSAL SYSTEM AND ITS STATUS

#### DISPERSAL SYSTEM EVALUATION

Soil dry over the leach field or leach lines?	YES	NO
Accumulation of organic material in perforated pipes, gravel, or seepage pit?	YES	NO
Evidence of overflow from seepage pit?	YES	NO
Standing water in the seepage pit?	YES	NO
Evidence of staining on the seepage pit walls?	YES	NO

COMPONENT	SATISFACTORY CONDITION	NEEDS REPAIR	NEEDS REPLACEMENT
Tank			
Inlet			
Outlet			
Baffle			
Risers			
Covers			
Distribution Box			
Plumbing Lines			
Diverter Valves			

#### **OVERALL COMMENTS / STATEMENT OF CONDITION:**

# PLEASE PROVIDE A SITE PLAN WITH LOCATIONS OF ALL OWTS COMPONENTS OR VERIFY LOCATIONS ON EXISTING SITE PLAN.

Notes:

- This form is a tool to satisfy the requirements detailed in the guideline entitled "Conventional and Non-Conventional Onsite Wastewater Treatment Systems-Requirements and Procedures" for the evaluation of an existing system. See Chapter 4, Section B7 on page 15 for a complete list of the requirements.
- This evaluation is only valid for a period of one year from the date of the evaluation.
- This form is not intended for Real Estates purposes.

I certify that on the date indicated above, I completed an evaluation of the system indicated above and that this report constitutes an accurate evaluation of the conditions observed.

Contractor's Signature:	
Date:	