Anthony L. Lombardo Jeffery R. Gilles Derinda L. Messenger James W. Sullivan Jacqueline M. Zischke Todd D. Bessire Steven D. Penrose E. Soren Diaz Sheri L. Damon Virginia A. Hines Patrick S.M. Casey Paul W. Moncrief Anthony W.E. Cresap Bradley W. Sullivan



## HAND DELIVERED

318 Cayuga St. P.O. Box 2119 Salinas, CA 93902-2119 (SALINAS) 831-754-2444 (MONTEREY) 888-757-2444 (FAX) 831-754-2011 (EMAIL) lomgil.com

## **EXHIBIT 13-A**

File No. 1491.000

September 21, 2004

Ms. Henrietta Stern Monterey Peninsula Water Management District 5 Harris Court, Building G Monterey, CA 93940

Re: Annexation to Cal-Am

Dear Henrietta:

As we discussed in our telephone conversation some weeks ago, District Rule 20 B states that the "proper applicant for such an expansion/extension permit may be <u>either</u> the owner or operator of the water distribution system, <u>the prospective user of the proposed connection</u> as the real party in interest, or any agent thereof". The fact that your form says something other than that is immaterial as it cannot modify the District Rules.

The rules you refer me to in your letter are for applications to "Establish/Create A Water Distribution System." The Sullivan application does not purport to "Establish/Create" a Water System: Cal-Am already exists. Further, contrary to the statement in your letter, Rule 20 B specifically applies to "Permits to Expand, Extend Water Distribution System" which is exactly what the Sullivan's propose. (See attached Rule 20 B).

The Sullivan residence has been without water supply for several months. Needless to say, this unnecessary delay in processing their application not only exposes their home to <u>serious fire hazards</u>, but also makes the residence <u>uninhabitable</u>. Your Board may be exposed to liability in the event the Sullivan residence is destroyed by a fire that could have been prevented if District Staff had acted in accordance with the Board's rules and regulations.

Notwithstanding that the application submitted on September 8, 2004 was properly signed, I am enclosing another copy of the application signed by Cal-Am. Also enclosed is a check for \$2,450.00 representing the Application fee. I would appreciate your placing this Application on the Board's soonest available agenda. I do not believe that another meeting on this application is necessary as I met with Mr. Berger, Mr. Laredo and Ms. Pintar on this very application on August 19, 2004. I asked for direction from Staff at that time and was simply told to submit this application.



Ms. Henrietta Stern Monterey Peninsula Water Management District September 21, 2004 Page 2

In our recent meeting, Dave Berger indicated that this property should have been included in Cal-Am's original Service Area and should therefore be "grandfathered in" at this time. Accordingly, I request that the Sullivan's be reimbursed their Application fee of \$2,450.00 upon adoption of such a grandfather policy

Sincerely,

LOMBARDO & GILLES, PLC

Derinda L. Messenger

DLM:js

Enclosures

Cc: Client (w/o encl.)

David Berger (w/o encl.)
Dave Laredo (w/o encl.)
Stephanie Pintar (w/o encl.)

## APPLICATION FOR WATER DISTRIBUTION SYSTEM PERMIT

G G G G

1.

2.

3.

4.

5.

6.

7.

Agent (if any)\_

	Office Use:	Date Application Accepted (signature and payment required)			
		Application ID Number:			
		Name and number on check /money order			
		Date Application Deemed Complete:			
	NOTE: 1	Please attach additional pages, if necessary, to complete each question.			
TY	PE OF PERMI	Γ APPLICATION: (check one)			
G		Create a water distribution system (non-mobile) please complete Sections 1, 2, and 5			
G		er distribution system (non-mobile) please complete Sections 1, 3, and 5			
G		nd a mobile water distribution system complete Sections 1, 4, and 5			
APP G G G G	Create water of Amend water Amend water Create/amend \$2,450 (35 hrs.)  * Important No.	ES: (must be attached for permit to be accepted; see Ord. 106 fee information)  distribution system \$2,450 for up to 35 hours staff time *  distribution system/single-connection system \$1,400 for up to 20 hours staff time distribution system /multiple-connection system \$2,450 for up to 35 hours mobile water distribution system \$1,400 (20 hrs) if source outside District;  s) if source inside District  ste: For unusually complex projects, a fee of \$70 per hour will be charged for more than the ated hours of staff time, once an application is accepted and issued ID number.			
		SECTION 1 APPLICANT INFORMATION			
1.	Name of Syster	n Cal Am			
2.	Assessor's Par	cel Number(s) in System 197-081-024			
3.	System Street	Address/Area 32825 Carmel Valley Road			
1.	Name of Application (If the applicant is	cant Lombardo & Gilles, PLC Attn: Derinda L. Messenger, Esq. not the system owner or operator, the form <u>must</u> also be signed by the system owner or operator.)			
5.	Mailing Addres	S 318 Cayuga Street, P.O. Box 2119, Salinas, CA 93901			
5.	Contact Numbe	rs (ph/fax/e-mail) (831) 754-2444 (831) 754-2011 derinda@lomgil.co			

8.	Agent Mailing Address
9.	Agent Contact Numbers (ph/fax/e-mail)
10.	Source of Water (groundwater, ocean, imported, etc.) Groundwater
11.	Water Production Facility (well, desal, trucking, etc.) Wells
12.	Attach Map: Include area with parcels to be served and location of water supply facilities
	SECTION 2 APPLICATION TO CREATE WATER DISTRIBUTION SYSTEM
13. G G	Type of System (check one): Single-connection system see Form IG96-7 for information requirements Multiple-connection system see Form IG96-8 for information requirements
14.	Proposed Uses (check all that apply):
	Residential (potable, drinking water) Single-family Multi-family (apartment)
	Commercial (potable, drinking water) Business type(s)
	Irrigation/live-stock (subpotable)
15.	Number /Type of Structures (Connections) Served :
16.	Water Production Anticipated: acre-feet per year (Note: MPWMD staff will fill this in based on information from #13, 14 and 15)
17. G G G G G G G	Reliability of Supply (Wells Only). Please describe and/or attach the following: Location of well (include Assessor's Parcel Numbers of well site, easements) Pump horsepower, pump make, pump type Estimated well yield in gallons per minute (GPM) Well depth, well diameter, perforation depths Static water level (include date measured) Attach well logs and results of well capacity tests (see Form IG96-7 or 8 for guidance) Attach water quality test results (see Form IG96-7 or 8 for guidance) Attach copy of approved permit from Monterey County Health Department to construct well
18.	<b>Reliability of Supply (Non-Well).</b> Describe water source and production facilities, including reliable yield and water quality testing performed.
19. G G G G	Interties and Emergency Supply. Please describe the following: Proposed interties to any other water distribution system Measures to prevent cross-contamination of and backflow to other systems Source of emergency water supplies in case of system failure Source of water to meet fire flow requirements Requirements of any other system to provide fire flow or emergency supplies

20. G G G G	Source of Water Supply. (Check all that apply) (See Form IG96-11 for guidance) Monterey Peninsula Water Resources System (CV alluvial aquifer and Seaside Coastal Subareas) Waters within jurisdiction of State Water Resources Control Board (CV alluvial aquifer) Subsurface source within Carmel River watershed Subsurface source within 1,000 feet from Tularcitos, Hitchcock Canyon, Garzas, Robinson Canyon of Potrero Creeks (additional hydrologic information analysis is required—see worksheet) Other sources (describe):				
21. G G G	Water Rights Information. Describe and provide documentation regarding:  Type of water right claimed (see Form IG96-11 for guidance)  Basis of water right claim (see Form IG96-7 or 8 for guidance)  If assisted by attorney, attach Form IG96-12, Declaration of Competency				
22. G G G G	Land Use/CEQA Information.  Zoning and land-use designations for affected parcels (available from Monterey County)  Status of permit process from jurisdiction planning department, including permits received  Environmental documents prepared by jurisdiction or other lead agency  Formal action taken by lead agency (e.g., Notice of Determination)  Permits required from other agencies (e.g., Coastal Commission, CPUC)				
23.	SINGLE-CONNECTION SYSTEMS (up to 3 homes on 1 parcel): PROCEED to SECTION 5  (Ref: CEQA Guidelines 15301-15305)  23. MULTIPLE-CONNECTION SYSTEM APPLICANTS: COMPLETE the ATTACHI "SUPPLEMENTAL QUESTIONNAIRE", THEN PROCEED to SECTION 5  SECTION 3 APPLICATION TO AMEND A WATER DISTRIBUTION SYSTEM				
24.	Please refer to Form IG96-10 for guidance.  For an existing water distribution system, describe previous MPWMD permits received, if any, including permit number and date issued				
25. G G x	Existing System Type: (check one) Single-connection system Multiple-connection system				
26. ☑ ☑ ☑	Existing Uses (check all that apply):  Residential (potable, drinking water) Single-family Multi-family (apartment)  Commercial (potable, drinking water) Business type(s)  Irrigation/live-stock (subpotable)				
27.	Existing number/type of structures (connections):				
28.	Current Water Production Limit: acre-feet per year (Note: MPWMD staff will fill this in based on information from #25, 26 and 27 as well as any previous MPWMD permits issued)				
29.	Assessor's Parcel Numbers served by existing system				

E			
n	Provide an estimate of <b>total water production</b> needed to meet the demand of the proposed project more than one connection is requested, include calculations showing how increased demand vestimated acre-feet total production with amended system		
	Describe <b>proposed changes</b> in service area, water source or water production/delivery facilities.  Annex parcel previously served by Cal Am into Cal Am's service area		
ai	Describe <b>current status of land use approval</b> for proposed amendment from city or county, and stach that jurisdiction's approval of dedicated water allocation, if applicable. Existing residence		
Describe project's compliance with requirements of the California Environmental Quality Act (CEQA), and attach appropriate environmental documentation.  Conservation of residence predates CEQA			
ar. T	escribe all water rights or water rights claims associated with the project (attach documentation), ad describe any proposed modifications to the water rights due to the proposed amendment. The residence has received water service from neighbors meter since the late 1940's.		
	a permit for the proposed amendment is required from Monterey County Health Department, tach a copy of the application submitted to MCHD. N/A		
R	st unique issues or considerations, if any, that may pertain to the proposed amendment. esidence has been served by neighbors Cal Am meter since its		
c	onstruction in the late 1940's.		
i	st special conditions, if any, that are proposed for this permit amendment.		
	보고 있다는 것이 있는 것이 되었다. 그런 경기는 모든 사람이 되는 사람이 되었다. 그런		
Y	STEMS with FEWER THAN FOUR HOMES ON ONE PARCEL: GO to SECTION 5 (Ref: CEQA Guidelines 15301-15305)		

## SECTION 4 -- CREATE OR AMEND MOBILE WATER DISTRIBUTION SYSTEM

See Form IG96-9 for guidance.

(Important Note: Health Department regulations prohibit water delivery for permanent potable supply; applications will be accepted by MPWMD only for subpotable irrigation/live-stock use)

41.	Address of property(ies) receiving water service				
42.	Assessor's Parcel Number(s) of property(ies) receiving water				
43.	Name of water delivery company <u>CALIFORNIA</u> <u>AMERICAN WATER</u>				
44.	Address of water delivery company 50 RAGSDALE DR. SUITE 100 MONTEREY, C				
45.	If property is within Cal-Am Water Company service area, describe arrangements made for backflow protection (required)				
46.	Delivery company phone/fax numbers FAX 831-375-4367				
47.	Method of delivery (assume truck unless otherwise specified) Water Service				
48.	Location/Source of water that is delivered (describe nearest city, river, groundwater basin)  CARMEL RIVER				
49.	Is source within MPWMD boundary? $\angle \leq 5$ Is source within Carmel Valley watershed? $\angle \leq 5$ Is source within Seaside Basin coastal subareas $\underline{\wedge \diamond}$				
50.	If any answer to #49 is "yes", please provide map showing of source water				
51.	Quantity of water to be delivered acre-feet per year or gallons per year				
52. G G G	Reason for Delivery: (check all that apply)  Emergency potable supply/system failure (provide date of emergency)  Drought  Supplemental irrigation water  Other				
53. G G	Duration of Delivery: (Check all that apply) Short-term (describe beginning and ending dates) Seasonal (describe season/months) Permanent				

SECTION 5, SIGNATURE BLOCK	
I declare under penalty of perjury that the information in this application and or correct and accurate to the best of my knowledge and belief.	n accompanying attachment
Mercuser	9/21/04
Signature of Applicant (Please sign and print name)  Defined Messerger	Date
Signature of Agent (Please sign and print name)	Date
Signature of System Owner/Operator (or Mobile Firm)  Please sign and print name)	9/2//04 Date
Pursuant to MPWMD Rule 22-C, please provide name(s) of person(s) "who, at egally responsible for the proper performance of those things required ordinance."	
Address of responsible party(ies)	

U:\henri\wp\ceqa\2001\ord96imp\formig96\_5app.wpd HStern, application form, revised April 1, 2003 6 pp

