## Lead and Copper Sample Sites Certification (Form LCR1)

Date

12/2002

CNM! Division of Environmental Quality

	PWS Name: Address:	NAME STANFORD ADDRESSI PMB 114 ADDRESS2 SAN VICE	BOX 1001	PWS ID#: System Classification: Resident Population: Non-Transient Population:	ID INP CCCCC37 TYPE POP POP	
	Sample Sites Identification					
	1. The following sources have been explored to determine the piping materials of our entire distribution system (check all that apply):  Utility distribution system maps and records  Utility Operation & Maintenance (O&M) records  Utility design plans & specifications (proposed and/or as-built records)  Facility plumbing and/or building permits  Interviews with long-time employees or former employees  Excavation and/or direct inspection of plumbing pipes, fittings, and fixtures  Existing water quality information  Interviews with local plumbing and/or heating/air conditioning contractors  Interviews with building inspectors and/or Department of Public Works  Interviews with pipe suppliers, contractors and/or developers  Other sources of information  2. The following numbers of Lead & Copper sample sites were identified:					
3	3. Minimum n	Number of Tier 1 sit  Number of Tier 2 sit  Number of Tier 3 sit  Number of Other sit  Number of Alternate site  umber of samples require	es: (Co es: (5 es: 5		Please attach the Lead & Copper Sample Sites Identification Table (Form LCR2) to this certification.  JAL 235-304-3 nt & non-transient populations)	
		et for Lead/Copper Samp			Phone: 235 STOO	
			Sample Sites	Certification	483-2335	
g	l certify that the information contained in this document and all attachments is true to the best of my knowledge and was gathered using the above-mentioned resources. (Please Note: This certification must be signed by the Administrative Contact on record in DEQ's files or another official of the water system. It cannot be signed by an independent contractor of the water system.)  Signature  Title  Title					