APPENDIX A



Drinking Water Laboratory Certification Program Application

This application packet must be filled out completely to be considered for drinking water laboratory certification in New Mexico (NM). When completing the application do <u>NOT</u> change the format of the application, or insert any other documents, or it will be rejected.

Certification renewal applications, along with all supporting documentation, should be submitted <u>at least</u> ninety (90) days prior to certification expiration to allow enough time for the review and approval process.

All information requested within this application must be submitted <u>each time</u> a new application is submitted. Do not put "previously submitted" or "on file." If information required is enclosed within another document submitted, please state where it may be found.

Failure to meet the requirements to maintain certification may constitute grounds for downgrading or revoking certification. To re-establish certification, a new application packet must be filled out and submitted, along with all appropriate supporting documentation.

The Drinking Water Laboratory Certification Program (DWLCP) accepts national drinking water certification from American Association for Laboratory Accreditation (A2LA), Environmental Protection Agency (EPA), and The NELAC Institute (TNI) to process New Mexico reciprocity certifications. Reciprocity certifications are only established for the duration of the A2LA, EPA, or TNI accreditation.

If the DWLCP is your primary accrediting body for microbiological analyses, you must schedule your on-site audit with Erica Swanson at SLD when submitting your application. She can be reached at (505) 383-9120 or Erica.Swanson@doh.nm.gov. This should be scheduled well in advance for the on-site audit to occur <u>before</u> your certification expires. After you have requested an on-site audit from SLD you must notify the DWB Quality Assurance Coordinator and let them know the date it is scheduled for. Microbiological laboratory certifications may be good for up to three (3) years if successful PT study results are reported annually and all other requirements for maintaining certification are met.

Electronic submission of applications is required. Completed electronic applications and any questions must be submitted to: <u>NMENV-DWBlabcert@state.nm.us</u>

The following are requirements by Drinking Water Laboratory Certification Program (DWLCP) to receive certification:

- 1. The DWLCP only certifies laboratories for analytes and methods that are identified as acceptable for meeting compliance under Safe Drinking Water Act (SDWA), state regulations NMAC 20.7.10 and federal regulations 40 CFR 141-143.
- 2. Laboratories must agree to accepting a Drinking Water Bureau (DWB) issued Chain of Custody (COC) or ensure their COC is approved by the DWLCP and contains the necessary information required by SDWA regulations to successfully upload information into the DWB database of record at the time of upload.
- 3. Laboratories must maintain capabilities or credentials necessary to provide data uploads as required by DWB. Failure to maintain upload capabilities may be grounds for downgrading or revoking certification.

Page 1 of 10

PART ONE: Laboratory Identification

Date application s	ubmitted:		
Type of Applicatio	n:		
□New	Renewal	Reciprocity	DAmendment
Legal Name of Lab	ooratory:		
Laboratory EPA ID	#:	Phone:	Email:
Mailing address:			
	if different than mailin		
	different than mailing	·	
Owner of laborato	ory:	Pł	none:
Laboratory Type	choose all that apply)	:	
Dublic Water Sy	stem 🗇 Public Wastev	water System	□Other:
	ng Authority: audit:	·	Expiration Date:
Secondary Accred Date of last onsite			Expiration Date:

<u>Note</u>: Access to all information collected or generated by the DWLCP is regulated by the Inspection of Public Records Act (NMSA 1978 Section 14-2-1 et seq. NMED Policy 05-02). Except under special circumstances, records must be made available to the public upon written request. No notification to the applicant laboratory will be made if records relating to it are requested.

PART TWO: Personnel Qualifications

Key personnel (Laboratory Director, QA Officer, and all Laboratory Supervisors) must submit a copy of their resumes with the enclosed signed certification statement. They may attach additional information pertinent to their education, training, employment, etc.

Page 2 of 10

Laboratory and Laboratory Supervisor Certification

I/We the undersigned certify that personnel listed in the technical personnel list have the appropriate educational and/or technical background to perform all tests for which the laboratory is seeking accreditation. (EPA 815-R-05-004; January 2005)

Laboratory Director (print name)	Phone Number
Signature and Date	Email
QA Officer/Manager (print name)	Phone Number
Signature and Date	Email
Laboratory Supervisor (Organics) (print name)	Phone Number
Signature and Date	Email
Laboratory Supervisor (Inorganics) (print name)	Phone Number
Signature and Date	Email
Laboratory Supervisor (Microbiological) (print name)	Phone Number
Signature and Date	Email
Laboratory Supervisor (Radiological) (print name)	Phone Number
Signature and Date	Email
Laboratory Supervisor (Asbestos) (print name)	Phone Number
Signature and Date	Email

Page 3 of 10

All technical personnel must be listed below. Attach additional pages if more room is necessary.

Name	Positions/Titles	Methods Performed

Technical Personnel List

PART THREE: Test Method-Analyte Selection

The DWLCP is designed to fulfill the compliance needs of the NMED Drinking Water Bureau (DWB) and requires all NM certified laboratories to adhere to EPA approved drinking water methods.

The DWLCP requires that laboratories seeking certification for groups of analytes as outlined under the SDWA (see 40 CFR §141-National Primary Drinking Water Regulations, Subpart C-Monitoring and Analytical Requirements & 40 CFR §143-National Secondary Drinking Water Regulations), must be certified for all the parameters of a specific group covered under the rule; *no partial certifications will be issued* (see table below).

Conversely, if a laboratory loses certification for a particular analyte, the whole group is removed from certification. For example, the lab must certify for all SOCs not just ones by a specific method. Water Systems are required to test for all analytes in a group at the same time, so labs must be certified for the entire group. For reciprocity certifications methods and analytes must match scope of the primary certificate. All combinations of methods and analytes must each have a passing PT study result. Indicate method(s) for which the laboratory is seeking certification. For methods with more than one version please specify the version. The method/version must match the method/version used for PT study results.

SDWIS CODE - Drinking Water Analytes	METHOD(S) TO BE NM CERTIFIED			
Heavy Metals Group (RHM)				
1074 - ANTIMONY				
1005 - ARSENIC				
1010 - BARIUM				
1075 - BERYLLIUM				
1015 - CADMIUM				
1020 - CHROMIUM				
1035 - MERCURY				
1036 - NICKEL				
1045 - SELENIUM				
1052 - SODIUM				
1085 - THALLIUM				
Lead and Copper Grou	p (Pb/Cu)			
1030 - LEAD				
1022 - COPPER				
Secondary Paramete	rs (SEC)			
1002 - ALUMINUM				
1017 - CHLORIDE				
1905 - COLOR				
2905 - FOAMING AGENTS				
1028 - IRON				
1032 - MANGANESE				
1920 - ODOR				
1050 - SILVER				
1055 - SULFATE				
1930 - TOTAL DISSOLVED SOLIDS (TDS)				
1095 - ZINC				
Individual Analytes/Pa	rameters			
1094 - ASBESTOS				
1004 - BROMIDE				
1024 - CYANIDE				
1025 - FLUORIDE				
1915 - HARDNESS, TOTAL				
1031 - MAGNESIUM				
1040 - NITRATE				
1041 - NITRITE				
1038 - NITRATE + NITRITE				
1042 - POTASSIUM				
Volatile Organic Compound	s Group (VOC)			
2981 - 1,1,1-TRICHLOROETHANE				
2985 - 1,1,2-TRICHLOROETHANE				
2977 - 1,1-DICHLOROETHYLENE				
2378 - 1,2,4-TRICHLOROBENZENE				

2360 - 1, 4-DICHLOROBERZENE 2380 - 1, 2-DICHLOROETHANE 2380 - CIS-1, 2-DICHLOROETHENE 2380 - CIS-1, 2-DICHLOROETHENE 2390 - BENZENE 2392 - CARDON TETRACHLORIDE 2392 - CHLOROBETHANE (DCM or METHYLENE CHLORIDE) 2994 - DICHLOROBETHANE (DCM or METHYLENE CHLORIDE) 2995 - FTYRENE 2996 - STYRENE 2997 - TETRACHLOROETHYLENE (PCE) 2991 - TOLUENE 2995 - TRUENES, TOTAL 2995 - STYLENES, TOTAL 2100 - 2, 4, 5-TP (SILVEX) 2100 - LINDANE (BHC-GAMMA) <td< th=""><th>2968 - 1,2-DICHLOROBENZENE</th><th></th></td<>	2968 - 1,2-DICHLOROBENZENE	
2980 - 1,2-DICHLOROETHANE 2380 - CIS-1,2-DICHLOROETHENE 2383 - 1,2-DICHLOROETHENE 2993 - TRANS-1,2-DICHLOROETHENE 2983 - 1,2-DICHLOROPENPANE 2984 - TRACHLOROETHANE (DCM or METHYLENE CHLORIDE) 2985 - CHLOROBENZENE 2996 - STYRENE 2996 - STYRENE 2996 - TOLUENE 2996 - TOLUENE 2996 - STYRENE 2997 - CHORORENE 2996 - STYRENE 2010 - 2,4,5-TP (SILVEX) 2110 - 2,45-TP (SILVEX) 211		
2380 - CIS-1,2-DICHLOROETHENE2970 - BENZENE2983 - 1,2-DICHLOROPENENE2984 - CARBON TETRACHLORIDE2985 - CARBON TETRACHLORIDE2986 - DICHLOROMETHANE (DCM or METHYLENE CHLORIDE)2996 - BENZENE2996 - ETHYLBENZENE2996 - STYRENE2997 - TETRACHLOROETHYLENE (PCE)2998 - TIETRACHLOROETHYLENE (PCE)2997 - TETRACHLOROETHYLENE (PCE)2998 - TRICHLOROETHYLENE (TCE)2994 - TRICHLOROETHYLENE (TCE)2995 - XYLENES, TOTAL2955 - XYLENES, TOTAL2050 - ATRAZINE2050 - ATRAZINE2051 - TOLINE2051 - CLINER2051 - ATRAZINE2052 - ATRAZINE2053 - MERCARANAN2054 - DICROBANE2050 - ATRAZINE2051 - ATRAZINE2051 - ATRAZINE2052 - ATRAZINE2053 - DI(2-ETHYLHEXYL) ADIPATE2035 - DI(2-ETHYLHEXYL) ADIPATE2035 - DI(2-ETHYLHEXYL) ADIPATE2035 - DI(2-ETHYLHEXYL) ADIPATE2031 - DIBROMOCHLOROPROPANE2032 - DIQUAT2033 - ENDOTHALL2035 - ENDRIN2034 - GLYPHOSATE2035 - HEPTACHLOR2034 - GLYPHOSATE2035 - HEPTACHLOR2034 - GLYPHOSATE2035 - HEPTACHLOR POXIDE2034 - GLYPHOSATE2035 - HEPTACHLOR POXIDE2034 - GLYPHOSATE2035 - HEPTACHLOR POXIDE2034 - GLYPHOSATE2035 - HEPTACHLOR POXIDE2035 - HEPTACHLOR POXIDE2035 - HEPTACHLOR POXIDE2036 - OXAMYL (VYDATE)		
2979 - TRANS-1,2-DICHLOROETHENE2983 - EL,2-DICHLOROPROPANE2980 - BENZENE2980 - BENZENE2984 - CARBON TETRACHLORIDE2984 - CHLOROBENZENE2984 - TICHLOROETHANE (DCM or METHYLENE CHLORIDE)2992 - ETHYLBENZENE2984 - TRICHLOROETHYLENE (PCE)2984 - TRICHLOROETHYLENE (TCE)2985 - SYNENES, TOTAL2985 - SYLENES, TOTAL2096 - BENZO(A)PYRENE2010 - 2,4,5-TP (SILVEX)2010 - 2,4,5-TP (SILVEX)2010 - 2,4-D2030 - BENZO(A)PYRENE2031 - DALAPON2031 - DALAPON2032 - CHLORDANE2033 - DI(2-ETHYLHEXYL) ADIPATE2035 - LIQUAT2034 - ENDYLOWIDE2035 - NELWEXI)2035 - CHLORDANE2035 - CHLORDANE2035 - CHLORDANE2035 - DI(2-ETHYLHEXYL) ADIPATE2035 - DI(2-ETHYLHEXYL) PHTHALATE2035 - DI(2-ETHYLHEXYL) PHTHALATE2035 - DI(2-ETHYLHEXYL) PHTHALATE2035 - ID(2-ETHYLHEXYL) PHTHALATE2035 - ENDRIN2036 - ENDRIN2037 - DIQUAT2038 - ENDOTHALL2037 - HETACHLOR EPOXIDE2034 - GLYPHOSATE2035 - HEPTACHLOR2037 - HEPTACHLOR EPOXIDE2034 - HEPTACHLOR EPOXIDE2035 - HEPTACHLOR EPOXIDE2036 - HEPTACHLOR2037 - HEPTACHLOR EPOXIDE2038 - HEPTACHLOR EPOXIDE2034 - GLYPHOSATE2035 - HEPTACHLOR EPOXIDE2035 - HEPTACHLOR REVENE2035 - HEPTACHLOR REVENE2035 - HEPTACHLOR REVENE2035 - HEPTACHLOR REVENE<		
2983 - 1,2-DICHLOROPROPANE 2990 - BENZENE 2982 - CARBON TETRACHLORIDE 2989 - CHLOROBENZENE 2964 - DICHLOROMETHANE (DCM or METHYLENE CHLORIDE) 2996 - STYRENE 2976 - VINYU CHLOROETHYLENE (PCE) 2981 - TRICHLOROETHYLENE (TCE) 2995 - STYLENES, TOTAL 2976 - VINYU CHLORIDE 2955 - XYLENES, TOTAL 2910 - 2,4,5-TP (SILVEX) 2105 - 2,4-D 2010 - UINDANE (BHC-GAMMA) 2011 - 2,4,5-TP (SILVEX) 2012 - UIDANE (BHC-GAMMA) 2013 - DOLANE (BHC-GAMMA) 2014 - CARBOFURAN 2015 - UIDRDANE 2016 - UIDRDANE 2017 - UIDRDANE 2018 - DIQUAT 2019 - DIQUAT 2010 - UIDROMOCHLOROPRO	·	
2990 - BENZENE2982 - CARBON TETRACHLORIDE2989 - CHLOROBENZENE2964 - DICHLOROMETHANE (DCM or METHYLENE CHLORIDE)2992 - ETHYLBENZENE2993 - TOLUROMETHANE (DCC) or METHYLENE CHLORIDE)2994 - TETRACHLOROETHYLENE (PCE)2991 - TOLUENE2994 - TRICHLOROETHYLENE (TCE)2975 - VINYL CHLORIDE2975 - VINYL CHLORIDE2976 - VINYL CHLORIDE2977 - VINYL CHLORIDE2978 - TETRACHLOROETHYLENE (TCE)2979 - VINYL CHLORIDE2970 - VINYL CHLORIDE2971 - 2,4,5-TP (SILVEX)2105 - 2,4-D2060 - BENZO(A)PYRENE2010 - LINDANE (BHC-GAMMA)2046 - CARBOFURAN2051 - DALAPON2031 - DALAPON2032 - DI(2-ETHYLHEXYL) ADIPATE2033 - DI(2-ETHYLHEXYL) ADIPATE2034 - DINOSEB2035 - DIQUAT2035 - DIQUAT2035 - DIQUAT2035 - ENDRIN2036 - BENDIN2034 - GLYPHOSATE2035 - DIDRIN2034 - GLYPHOSATE2035 - DIDRIN2034 - GLYPHOSATE2035 - HEPTACHLOR POPOIDE2036 - HEPTACHLOR POPOIDE2037 - HEPTACHLOR POPOIDE2032 - HEXACHLOROBENZENE2035 - DIASIO (ALACHLOR)2036 - OXAMYL (VYDATE)2036 - OXAMYL (VYDATE)	· · · · · · · · · · · · · · · · · · ·	
2982 - CARBON TETRACHLORIDE2989 - CHLOROBENZENE2964 - DICHLOROBCTHANE (DCM or METHYLENE CHLORIDE)2992 - ETHYLBENZENE2996 - STYRENE2997 - TETRACHLOROETHYLENE (PCE)2984 - TRICHLOROETHYLENE (TCE)2984 - TRICHLOROETHYLENE (TCE)2985 - TYLENES, TOTAL2976 - VINYL CHLORIDE2985 - SYLENES, TOTAL2080 - TRICHLOROETHYLENE (TCE)2091 - TOLUENE2984 - TRICHLOROETHYLENE (TCE)2984 - TRICHLOROETHYLENE (TCE)2984 - TRICHLOROETHYLENE (TCE)2985 - SYLENES, TOTAL2096 - BENZORDENE2010 - LINDANE (BHC-GAMIMA)2010 - LINDANE (BHC-GAMIMA)2031 - DALAPON2031 - DALAPON2035 - DI(2-ETHYLHEXYL) ADIPATE2031 - DALAPON2032 - DI(2-ETHYLHEXYL) ADIPATE2033 - DI(2-ETHYLHEXYL) ADIPATE2031 - DOLADON2032 - DIQUAT2033 - ENDOTHALL2033 - ENDOTHALL2034 - GLYPHOSATE2035 - ENDRIN2034 - GLYPHOSATE2035 - HEPTACHLOR POXIDE2034 - GLYPHOSATE2035 - HEPTACHLOR POXIDE2037 - HEPTACHLOR POXIDE2037 - HEPTACHLOR POXIDE2035 - HEPTACHLOR P	· · · · ·	
2989 - CHLOROBENZENE2994 - ETHVLBENZENE2992 - ETHYLBENZENE2996 - STYRENE2996 - STYRENE2987 - TETRACHLOROETHYLENE (PCE)2984 - TRICHLOROETHYLENE (TCE)2976 - VINVLCHLORIOE2955 - XYLENES, TOTAL2010 - 2,4,5-TP (SILVEX)2010 - 2,4,5-TP (SILVEX)2011 - 2,4,5-TP (SILVEX)2012 - 2,4-D2013 - BENZO(A)PYRENE2014 - CARBOFURAN2015 - 2,4-D2015 - 2,4-D2016 - CARBOFURAN2017 - UINDANE (BHC-GAMMA)2018 - DI(2-ETHYLHEXYL) ADIPATE2019 - DI(2-ETHYLHEXYL) ADIPATE2019 - DI(2-ETHYLHEXYL) ADIPATE2011 - DINOSEB2012 - DIQUAT2013 - DIROMOCHLOROPROPANE2014 - DINOSEB2015 - ENDRIN2015 - ENDRIN2015 - ENDRIN2015 - METNACHLOR POXIDE2016 - CHPTACHLOR EPOXIDE2017 - HEPTACHLOR REPOXIDE2012 - HEPTACHLOR REPOXIDE2012 - HEXACHLOROBENZENE2013 - LASSO (ALACHLOR)2015 - METNACHLOROPORDADE2015 - METNACHLOROPORDENZENE2015 - METNACHLOROPORDENZENE2015 - METNACHLOROPORDENZENE2015 - METNACHLOROPORDENZENE2015 - METNACHLOROPORDENZENE2015 - METACHLOROPORDENZENE2015 - METNACHLOROPOR		
2964 - DICHLOROMETHANE (DCM or METHYLENE CHLORIDE)2992 - ETHYLBENZENE2996 - STYRENE2997 - TETRACHLOROETHYLENE (PCE)2991 - TOLUENE2994 - TRICHLOROETHYLENE (TCE)2995 - VINYL CHLORIDE2955 - SYLENES, TOTAL2050 - ATRAZINE2050 - ATRAZINE2050 - ATRAZINE2050 - ATRAZINE2051 - ULORDANE2052 - VINYL CHLORIDANE2053 - SULORDANE2054 - CARBOFURAN2055 - VILVEX)2055 - SULORDANE2050 - ATRAZINE2050 - ATRAZINE2051 - DALAPON2052 - CARBOFURAN2053 - DI(2-ETHYLHEXYL) ADIPATE2053 - DI(2-ETHYLHEXYL) ADIPATE2051 - DALAPON2051 - DALAPON2051 - DALAPON2051 - DI(2-ETHYLHEXYL) PHTHALATE2051 - DI(2-ETHYLHEXYL) PHTHALATE2051 - DIQUAT2051 - DIQUAT2051 - DINOSEB2051 - DIQUAT2051 - DIRIN2052 - OLQUAT2053 - ENDRIN2054 - ETHYLENE DIBROMIDE (EDB or 1,2-DIBROMOETHANE)2054 - HETACHLOR EPOXIDE2055 - HEPTACHLOR2056 - HEPTACHLOR2057 - HEPTACHLOR EPOXIDE2057 - HEPTACHLOR EPOXIDE2051 - METHOXYCHLOR2051 - METHOXYCHLOR2051 - METHOXYCHLOR2051 - METHOXYCHLOR20		
2992 - ETHYLBENZENE2996 - STYRENE2987 - TETRACHLOROETHYLENE (PCE)2984 - TRICHLOROETHYLENE (TCE)2991 - TOLUENE2995 - VILVENES, TOTAL2975 - VINYL CHLORIDE2975 - VINYL CHLORIDE2976 - VINYL CHLORIDE2976 - VINYL CHLORIDE2977 - VINYL CHLORIDE2978 - VINYL CHLORIDE2978 - VINYL CHLORIDE2976 - VINYL CHLOR2010 - LINDANE (BHC-GAMMA)2010 - LINDANE (BHC-GAMMA)2010 - LINDANE (BHC-GAMMA)2011 - UNDANE (BHC-GAMMA)2012 - CHLORDANE2013 - DALAPON2013 - DALAPON2014 - DINOSEB2015 - DI(2-ETHYLHEXYL) ADIPATE2015 - NEDRIN2014 - DINOSEB2015 - NEDRIN2015 - ENDRIN2016 - ETHYLENE DIBROMIDE (EDB or 1,2-DIBROMOETHANE)2015 - METACHLOR2017 - HETACHLOR POXIDE2018 - DICORDENZENE2019 - LASSO (ALACHLOR)2015 - METHAXCHLOROYCLOPENTADIENE2015 - METHAXCHLOROYCLOPENTADIENE2015 - METHAXCHLORON2015 - METHAXCHLORON2015 - METHAXCHLOR2015 - METH		
2996 - STYRENE2987 - TETRACHLOROETHYLENE (PCE)2984 - TRICHLOROETHYLENE (TCE)2976 - VINVA CHLORIDE2976 - VINVA CHLORIDE2975 - SYLENES, TOTALSynthetic Organic Compounds Group (RSOC)2110 - 2, 4, 5-TP (SILVEX)2050 - ATRAZINE2050 - ATRAZINE2050 - ATRAZINE2010 - LINDANE (BHC-GAMMA)2046 - CARBOFURAN2031 - DALAPON2033 - DI(2-ETHYLHEXYL) ADIPATE2039 - DI(2-ETHYLHEXYL) PHTHALATE2031 - DALAPON2032 - DIQUAT2033 - ENDOTHALL2033 - ENDOTHALL2034 - GLYPNA2035 - ENDRIN2045 - ETHYLENE DIBROMIDE (EDB or 1,2-DIBROMOETHANE)2046 - ETHYLENE DIBROMIDE (EDB or 1,2-DIBROMOETHANE)2051 - HEPTACHLOR POXIDE2052 - HEPTACHLOR POXIDE2053 - HEPTACHLOR POXIDE2054 - ETHYLENE DIBROMIDE (EDB or 1,2-DIBROMOETHANE)2055 - HEPTACHLOR2056 - HEPTACHLOR2057 - HEPTACHLOR POXIDE2051 - LASSO (ALACHLOR)2051 - LASSO (ALACHLOR)2055 - OXAMYL (VYDATE)		
2987 - TETRACHLOROETHYLENE (PCE)2991 - TOLUENE2994 - TRICHLOROETHYLENE (TCE)2976 - VINYL CHLORIDE2976 - VINYL CHLORIDE2955 - XYLENES, TOTALSynthetic Organic Compounds Group (RSOC)2110 - 2, 4, 5-TP (SILVEX)2105 - 2, 4-D206 - BENZO (A)PYRENE2010 - LINDANE (BHC-GAMMA)2046 - CARBOFURAN2051 - DALAPON2031 - DALAPON2032 - DI(2-ETHYLHEXYL) ADIPATE2039 - DI(2-ETHYLHEXYL) PHTHALATE2031 - DIBROMOCHLOROPROPANE2033 - ENDOTHALL2033 - ENDOTHALL2034 - GLYPINSEB2035 - ENDRIN2034 - GLYPINSEB2034 - GLYPINSEB2034 - ETHYLENE DIBROMIDE (EDB or 1,2-DIBROMOETHANE)2035 - HEPTACHLOR2034 - HEPTACHLOR EPOXIDE2034 - GLYPHOSATE2035 - HEPTACHLOR2034 - HEPTACHLOR2035 - HEPTACHLOR2036 - MACHLOROPCIONENTADIENE2037 - HEPTACHLOR2031 - DLARONIDE (EDB or 1,2-DIBROMOETHANE)2034 - GLYPHOSATE2035 - ENDRIN2036 - OXAMYL (VYDATE)		
2991 - TOLUENE2984 - TRICHLOROETHYLENE (TCE)2975 - VINYL CHLORIDE2955 - XYLENES, TOTAL2955 - XYLENES, TOTAL2050 - ATRAZINE2050 - ATRAZINE2010 - LINDANE (BHC-GAMMA)2046 - CARBOFURAN2031 - DALAPON2033 - DI (2-ETHYLHEXYL) ADIPATE2034 - OLOROPOPANE2033 - ENDOTHALL2033 - ENDOTHALL2034 - GLYPHOSATE2035 - ENDRIN2036 - ETHYLENE (EDB or 1,2-DIBROMOETHANE)2037 - HEPTACHLOR EPOXIDE2034 - GLYPHOSATE2034 - GLYPHOSATE2035 - HEPTACHLOR EPOXIDE2035 - HEPTACHLOR EPOXIDE2034 - GLYPHOSATE2035 - HEPTACHLOR EPOXIDE2035 - MARCHLOROYCLOPENTADIENE2035 - MARCHLOROYCLOPENTADIENE2035 - MARCHLOROYCLOPENTADIENE2035 - METHOXYCHLOR2036 - OXAMYL (VYDATE)		
2984 - TRICHLOROETHYLENE (TCE)2976 - VINYL CHLORIDE2955 - XYLENES, TOTALSynthetic Organic Compounds Group (RSOC)2110 - 2,4,5-TP (SILVEX)2105 - 2,4-D2050 - ATRAZINE2060 - BENZO(A)PYRENE2010 - LINDANE (BHC-GAMMA)2046 - CARBOFURAN2959 - CHLORDANE2031 - DALAPON2035 - DI(2-ETHYLHEXYL) ADIPATE2039 - DI(2-ETHYLHEXYL) ADIPATE2031 - DIROMOCHLOROPROPANE2032 - DIQUAT2033 - ENDOTHALL2033 - ENDOTHALL2034 - GLYPHOSATE2034 - GLYPHOSATE2035 - HEPTACHLOR2034 - GLYPHOSATE2035 - HEPTACHLOR2035 - HEPTACHLOR2035 - HEPTACHLOR2036 - KARDCHLOROPENZENE2035 - HEPTACHLOR2035 - HEPTACHLOR2036 - METHOXYCHLOR2035 - OXAMYL (VYDATE)		
2976 - VINYL CHLORIDE2955 - XYLENES, TOTALSynthetic Organic Compounds Group (RSOC)2110 - 2, 4, 5-TP (SILVEX)2105 - 2, 4-D2050 - ATRAZINE2060 - BENZQ(A)PYRENE2010 - LINDANE (BHC-GAMMA)2046 - CARBOFURAN2031 - DALAPON2033 - DI(2-ETHYLHEXYL) ADIPATE2033 - DI(2-ETHYLHEXYL) PHTHALATE2031 - DIBROMOCHLOROPROPANE2032 - DIQUAT2033 - BIDRIN2043 - GLYPHOSATE2054 - GTHYLENE DIBROMIDE (EDB or 1, 2-DIBROMOETHANE)2055 - HEPTACHLOR2057 - HEPTACHLOR EPOXIDE2054 - ETHYLENE DIBROMIDE (EDB or 1, 2-DIBROMOETHANE)2054 - GLYPHOSATE2055 - HEPTACHLOR2055 - HEPTACHLOR EPOXIDE2051 - LASSO (ALACHLOR)2051 - LASSO (ALACHLOR)2051 - METHOXYCHLOR2051 - METHOXYCHLOR2056 - OXAMYL (VYDATE)		
2955 - XYLENES, TOTALSynthetic Organic Compounds Group (RSOC)2110 - 2,4,5-TP (SILVEX)2105 - 2,4-D2050 - ATRAZINE2060 - BENZO(A)PYRENE2010 - LINDANE (BHC-GAMMA)2046 - CARBOFURAN2047 - CARBOFURAN2038 - DI(2-ETHYLHEXYL) ADIPATE2039 - DI(2-ETHYLHEXYL) PHTHALATE2031 - DALAPON2032 - DIQUAT2033 - DIQUAT2033 - BINDOMCHLOROPROPANE2033 - BINDOTHALL205 - ENDRIN205 - ENDRIN205 - HEPTACHLOR205 - HEPTACHLOR EPOXIDE205 - HEPTACHLOR EPOXIDE205 - HEPTACHLOR OPONTADIENE205 - METHOXYCHLOR205 - METHOXYCHLOR205 - OXAMYL (VYDATE)	· · ·	
Synthetic Organic Compounds Group (RSOC)2110 - 2,4,5-TP (SILVEX)2105 - 2,4-D2050 - ATRAZINE2060 - CARBOTURAN2010 - LINDANE (BHC-GAMMA)2046 - CARBOFURAN2059 - CHLORDANE2031 - DALAPON2035 - DI(2-ETHYLHEXYL) ADIPATE2039 - DI(2-ETHYLHEXYL) PHTHALATE2031 - DIROMOCHLOROPROPANE2032 - DIQUAT2033 - ENDOTHALL2035 - ENDRIN2034 - GLYPHOSATE2034 - GLYPHOSATE2035 - HEPTACHLOR2037 - HEPTACHLOR2037 - HEXACHLOROPENEE2031 - GLYPHOSATE2031 - GLYPHOSATE2032 - HEXACHLOROPENEE2033 - HEPTACHLOR2034 - GLYPHOSATE2035 - HEPTACHLOR2037 - HEPTACHLOR EPOXIDE2037 - HEPTACHLOR EPOXIDE2031 - LASSO (ALACHLOR)2031 - LASSO (ALACHLOR)2035 - OXAMYL (VYDATE)		
2110 - 2,4,5-TP (SILVEX) 2105 - 2,4-D 2050 - ATRAZINE 2306 - BENZO(A)PYRENE 2010 - LINDANE (BHC-GAMMA) 2046 - CARBOFURAN 2959 - CHLORDANE 2031 - DALAPON 2035 - DI(2-ETHYLHEXYL) ADIPATE 2037 - DIROMOCHLOROPROPANE 2031 - DIBROMOCHLOROPROPANE 2032 - DIQUAT 2033 - ENDOTHALL 2035 - ENDRIN 2036 - ETHYLENE DIBROMIDE (EDB or 1,2-DIBROMOETHANE) 2037 - HEYTACHLOR EPOXIDE 2037 - HEYTACHLOR EPOXIDE 2037 - HEYTACHLOR EPOXIDE 2037 - HEXACHLOROPROPANE 2038 - ENDOTHALL 2039 - ENDRIN 2041 - DINOSEB 2032 - DIQUAT 2033 - ENDOTHALL 2041 - DINOSEB 2032 - DIQUAT 2033 - ENDOTHALL 2041 - DIROMIDE (EDB or 1,2-DIBROMOETHANE) 2042 - HEYACHLOR 2051 - LASSO (ALCHLOR 2051 - LASSO (ALACHLOR) 2051 - LASSO (ALACHLOR) 2051 - METHOXYCHLOR 2051 - OXAMYL (VYDATE)		Group (RSOC)
2105 - 2,4-D2050 - ATRAZINE2306 - BENZO(A)PYRENE2010 - LINDANE (BHC-GAMMA)2046 - CARBOFURAN2059 - CHLORDANE2031 - DALAPON2035 - DI(2-ETHYLHEXYL) ADIPATE2039 - DI(2-ETHYLHEXYL) PHTHALATE2031 - DIROMOCHLOROPROPANE2032 - DIQUAT2033 - ENDOTHALL2035 - ENDRIN2044 - CHYLENE DIBROMIDE (EDB or 1,2-DIBROMOETHANE)2045 - HEPTACHLOR2046 - ETHYLENE DIBROMIDE (EDB or 1,2-DIBROMOETHANE)2047 - HEYACHLOR2047 - HEYACHLOR EPOXIDE2047 - HEXACHLOROPONE2041 - DINOSEB2051 - LASSO (ALACHLOR)2051 - LASSO (ALACHLOR)2051 - UASSO (ALACHLOR)2051 - UASSO (ALACHLOR)2051 - OXAMYL (VYDATE)		
2050 - ATRAZINE2306 - BENZO(A)PYRENE2010 - LINDANE (BHC-GAMMA)2046 - CARBOFURAN2059 - CHLORDANE2031 - DALAPON2035 - DI(2-ETHYLHEXYL) ADIPATE2039 - DI(2-ETHYLHEXYL) PHTHALATE2031 - DIBROMOCHLOROPROPANE2041 - DINOSEB2032 - DIQUAT2033 - ENDOTHALL2005 - ENDRIN2046 - ETHYLENE DIBROMIDE (EDB or 1,2-DIBROMOETHANE)2034 - GLYPHOSATE2035 - HEPTACHLOR2036 - HEPTACHLOR2037 - HETACHLOR EPOXIDE2031 - LASSO (ALACHLOR)2031 - LASSO (ALACHLOR)2036 - OXAMYL (VYDATE)		
2306 - BENZO(A)PYRENE2010 - LINDANE (BHC-GAMMA)2046 - CARBOFURAN2959 - CHLORDANE2031 - DALAPON2035 - DI(2-ETHYLHEXYL)ADIPATE2039 - DI(2-ETHYLHEXYL)PHTHALATE2931 - DIBROMOCHLOROPROPANE2041 - DINOSEB2032 - DIQUAT2033 - ENDOTHALL2005 - ENDRIN2946 - ETHYLENE DIBROMIDE (EDB or 1,2-DIBROMOETHANE)2037 - HEPTACHLOR2047 - HEPTACHLOR2047 - HEYACHLOR EPOXIDE2042 - HEXACHLOROBENZENE2043 - HEPTACHLOR EPOXIDE2042 - HEXACHLOROSENZENE2051 - LASSO (ALACHLOR)2056 - OXAMYL (VYDATE)		
2010 - LINDANE (BHC-GAMMA)2046 - CARBOFURAN2959 - CHLORDANE2031 - DALAPON2035 - DI(2-ETHYLHEXYL) ADIPATE2039 - DI(2-ETHYLHEXYL) PHTHALATE2931 - DIBROMOCHLOROPROPANE2041 - DINOSEB2032 - DIQUAT2033 - ENDOTHALL2005 - ENDRIN2946 - ETHYLENE DIBROMIDE (EDB or 1,2-DIBROMOETHANE)2034 - GLYPHOSATE2065 - HEPTACHLOR2067 - HEPTACHLOR2074 - HEXACHLOROBENZENE2051 - LASSO (ALACHLOR)2051 - LASSO (ALACHLOR)2055 - OXAMYL (VYDATE)		
2046 - CARBOFURAN2959 - CHLORDANE2031 - DALAPON2035 - DI(2-ETHYLHEXYL) ADIPATE2039 - DI(2-ETHYLHEXYL) PHTHALATE2931 - DIBROMOCHLOROPROPANE2041 - DINOSEB2032 - DIQUAT2033 - ENDOTHALL2005 - ENDRIN2946 - ETHYLENE DIBROMIDE (EDB or 1,2-DIBROMOETHANE)2034 - GLYPHOSATE2065 - HEPTACHLOR2067 - HEPTACHLOR2067 - HEPTACHLOR EPOXIDE2074 - HEXACHLOROBENZENE2051 - LASSO (ALACHLOR)2015 - METHOXYCHLOR2036 - OXAMYL (VYDATE)		
2959 - CHLORDANE2031 - DALAPON2035 - DI(2-ETHYLHEXYL)ADIPATE2039 - DI(2-ETHYLHEXYL)PHTHALATE2931 - DIBROMOCHLOROPROPANE2041 - DINOSEB2032 - DIQUAT2033 - ENDOTHALL2005 - ENDRIN2046 - ETHYLENE DIBROMIDE (EDB or 1,2-DIBROMOETHANE)2034 - GLYPHOSATE2055 - HEPTACHLOR2065 - HEPTACHLOR EPOXIDE2074 - HEXACHLOROBENZENE2042 - HEXACHLOROBENZENE2043 - HENACHLOROYCLOPENTADIENE2044 - HEXACHLOROYCLOPENTADIENE2051 - LASSO (ALACHLOR)2015 - METHOXYCHLOR2036 - OXAMYL (VYDATE)		
2035 - DI(2-ETHYLHEXYL) ADIPATE2039 - DI(2-ETHYLHEXYL) PHTHALATE2931 - DIBROMOCHLOROPROPANE2041 - DINOSEB2032 - DIQUAT2033 - ENDOTHALL2005 - ENDRIN2946 - ETHYLENE DIBROMIDE (EDB or 1,2-DIBROMOETHANE)2034 - GLYPHOSATE2065 - HEPTACHLOR2067 - HEPTACHLOR EPOXIDE2074 - HEXACHLOROBENZENE2042 - HEXACHLOROBENZENE2043 - LASSO (ALACHLOR)2015 - METHOXYCHLOR2015 - METHOXYCHLOR2015 - METHOXYCHLOR2036 - OXAMYL (VYDATE)		
2039 - DI(2-ETHYLHEXYL) PHTHALATE2931 - DIBROMOCHLOROPROPANE2041 - DINOSEB2032 - DIQUAT2033 - ENDOTHALL2005 - ENDRIN2946 - ETHYLENE DIBROMIDE (EDB or 1,2-DIBROMOETHANE)2034 - GLYPHOSATE2065 - HEPTACHLOR2067 - HEPTACHLOR EPOXIDE2074 - HEXACHLOROBENZENE2042 - HEXACHLOROYCLOPENTADIENE2051 - LASSO (ALACHLOR)2015 - METHOXYCHLOR2036 - OXAMYL (VYDATE)	2031 - DALAPON	
2931 - DIBROMOCHLOROPROPANE2041 - DINOSEB2032 - DIQUAT2033 - ENDOTHALL2005 - ENDRIN2946 - ETHYLENE DIBROMIDE (EDB or 1,2-DIBROMOETHANE)2034 - GLYPHOSATE2065 - HEPTACHLOR2067 - HEPTACHLOR EPOXIDE2074 - HEXACHLOROBENZENE2042 - HEXACHLOROYCLOPENTADIENE2051 - LASSO (ALACHLOR)2015 - METHOXYCHLOR2036 - OXAMYL (VYDATE)	2035 - DI(2-ETHYLHEXYL) ADIPATE	
2041 - DINOSEB2032 - DIQUAT2033 - ENDOTHALL2005 - ENDRIN2946 - ETHYLENE DIBROMIDE (EDB or 1,2-DIBROMOETHANE)2034 - GLYPHOSATE2065 - HEPTACHLOR2067 - HEPTACHLOR EPOXIDE2077 - HEPTACHLOR EPOXIDE2042 - HEXACHLOROBENZENE2042 - HEXACHLOROYCLOPENTADIENE2051 - LASSO (ALACHLOR)2015 - METHOXYCHLOR2036 - OXAMYL (VYDATE)	2039 - DI(2-ETHYLHEXYL) PHTHALATE	
2032 - DIQUAT2033 - ENDOTHALL2005 - ENDRIN2946 - ETHYLENE DIBROMIDE (EDB or 1,2-DIBROMOETHANE)2034 - GLYPHOSATE2055 - HEPTACHLOR2065 - HEPTACHLOR EPOXIDE2067 - HEPTACHLOR EPOXIDE2042 - HEXACHLOROBENZENE2051 - LASSO (ALACHLOR)2015 - METHOXYCHLOR2036 - OXAMYL (VYDATE)	2931 - DIBROMOCHLOROPROPANE	
2033 - ENDOTHALL2005 - ENDRIN2946 - ETHYLENE DIBROMIDE (EDB or 1,2-DIBROMOETHANE)2034 - GLYPHOSATE2065 - HEPTACHLOR2067 - HEPTACHLOR EPOXIDE2074 - HEXACHLOROBENZENE2042 - HEXACHLOROYCLOPENTADIENE2051 - LASSO (ALACHLOR)2015 - METHOXYCHLOR2036 - OXAMYL (VYDATE)	2041 - DINOSEB	
2005 - ENDRIN2946 - ETHYLENE DIBROMIDE (EDB or 1,2-DIBROMOETHANE)2034 - GLYPHOSATE2065 - HEPTACHLOR2067 - HEPTACHLOR EPOXIDE2274 - HEXACHLOROBENZENE2042 - HEXACHLOROYCLOPENTADIENE2051 - LASSO (ALACHLOR)2015 - METHOXYCHLOR2036 - OXAMYL (VYDATE)	2032 - DIQUAT	
2946 - ETHYLENE DIBROMIDE (EDB or 1,2-DIBROMOETHANE)2034 - GLYPHOSATE2065 - HEPTACHLOR2067 - HEPTACHLOR EPOXIDE2274 - HEXACHLOROBENZENE2042 - HEXACHLOROYCLOPENTADIENE2051 - LASSO (ALACHLOR)2015 - METHOXYCHLOR2036 - OXAMYL (VYDATE)	2033 - ENDOTHALL	
2034 - GLYPHOSATE2065 - HEPTACHLOR2067 - HEPTACHLOR EPOXIDE2274 - HEXACHLOROBENZENE2042 - HEXACHLOROYCLOPENTADIENE2051 - LASSO (ALACHLOR)2015 - METHOXYCHLOR2036 - OXAMYL (VYDATE)	2005 - ENDRIN	
2065 - HEPTACHLOR2067 - HEPTACHLOR EPOXIDE2274 - HEXACHLOROBENZENE2042 - HEXACHLOROYCLOPENTADIENE2051 - LASSO (ALACHLOR)2015 - METHOXYCHLOR2036 - OXAMYL (VYDATE)	2946 - ETHYLENE DIBROMIDE (EDB or 1,2-DIBROMOETHANE)	
2067 - HEPTACHLOR EPOXIDE2274 - HEXACHLOROBENZENE2042 - HEXACHLOROYCLOPENTADIENE2051 - LASSO (ALACHLOR)2015 - METHOXYCHLOR2036 - OXAMYL (VYDATE)	2034 - GLYPHOSATE	
2274 - HEXACHLOROBENZENE2042 - HEXACHLOROYCLOPENTADIENE2051 - LASSO (ALACHLOR)2015 - METHOXYCHLOR2036 - OXAMYL (VYDATE)	2065 - HEPTACHLOR	
2042 - HEXACHLOROYCLOPENTADIENE 2051 - LASSO (ALACHLOR) 2015 - METHOXYCHLOR 2036 - OXAMYL (VYDATE)	2067 - HEPTACHLOR EPOXIDE	
2051 - LASSO (ALACHLOR) 2015 - METHOXYCHLOR 2036 - OXAMYL (VYDATE)	2274 - HEXACHLOROBENZENE	
2015 - METHOXYCHLOR 2036 - OXAMYL (VYDATE)	2042 - HEXACHLOROYCLOPENTADIENE	
2036 - OXAMYL (VYDATE)	2051 - LASSO (ALACHLOR)	
	2015 - METHOXYCHLOR	
2326 - PENTACHLOROPHENOL	2036 - OXAMYL (VYDATE)	
	2326 - PENTACHLOROPHENOL	
2040 - PICLORAM	2040 - PICLORAM	
2037 - SIMAZINE		
2383 - PCBs (as AROCLORS)	2383 - PCBs (as AROCLORS)	

2020 - TOXAPHENE	
Disinfectant Byproducts Gr	oup (DBP2)
Total Trihalomethanes (TTHM)	
2943 - BROMODICHLOROMETHANE	
2942 - BROMOFORM	
2941 - CHLOROFORM	
2944 - DIBROMOCHLOROMETHANE	
2950 - TOTAL TRIHALOMETHANES	
Total Haloacetic Acids (HAA5)	
2453 - MONOBROMOACETIC ACID	
2454 - DIBROMOACETIC ACID	
2451 - DICHLOROACETICACID	
2452 - TRICHLOROACETIC ACID	
2450 - MONOCHLOROACETIC ACID	
2456 - TOTAL HAA5	
Per- and Polyfluoroalkyl Substance	ces (PFAS) Groups
11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SULFONIC	
ACID (11CI-PF3OUdS) 1,2	
9-CHLOROHEXADECAFLUORO-3-OXANONANE-1-SULFONIC	
ACID (9CI-PF3ONS) 1, 2	
4,8-DIOXA-3H-PERFLUORONONANOICACID (ADONA) ^{1,2}	
HEXAFLUOROPROPYLENE OXIDE DIMER ACID	
(HFPO-DA) ^{1,2}	
PERFLUOROBUTANESULFONIC ACID (PFBS) ^{1,2}	
PERFLUORODECANOICACID (PFDA) ^{1,2}	
PERFLUORODODECANOIC ACID (PFDoA) ^{1,2}	
PERFLUOROHEPTANOIC ACID (PFHpA) ^{1,2}	
PERFLUOROHEXANOIC ACID (PFHxA) ^{1,2}	
PERFLUOROHEXANESULFONIC ACID (PFHxS) ^{1,2}	
PERFLUORONONANOIC ACID (PFNA) ^{1,2}	
PERFLUOROOCTANOIC ACID (PFOA) ^{1,2}	
PERFLUOROOCTANESULFONIC ACID (PFOS) ^{1,2}	
PERFLUOROUNDECANOIC ACID (PFUnA or PFUnDA) ^{1,2}	
1H,1H, 2H, 2H-PERFLUOROHEXANE SULFONIC ACID (4:2FTS) ¹	
1H,1H, 2H, 2H-PERFLUOROOCTANE SULFONIC ACID (6:2FTS) ¹	
1H,1H, 2H, 2H-PERFLUORODECANE SULFONIC ACID (8:2FTS) ¹	
NONAFLUORO-3,6-DIOXAHEPTANOICACID (NFDHA) ¹	
PERFLUOROBUTANOIC ACID (PFBA) ¹	
PERFLUORO(2-ETHOXYETHANE) SULFONIC ACID (PFEESA) ¹	
PERFLUOROHEPTANESULFONIC ACID (PFHpS) ¹	
PERFLUORO-4-METHOXYBUTANOIC ACID (PFMBA) ¹	
PERFLUORO-3-METHOXYPROPANOIC ACID (PFMPA) ¹	
PERFLUOROPENTANOIC ACID (PFPeA) ¹	
PERFLUOROPENTANESULFONIC ACID (PFPeS) ¹	
N-ETHYL PERFLUOROOCTANESULFONAMIDOACETIC ACID	
(NEtFOSAA) ¹	

N-METHYL PERFLUOROOCTANESULFONAMIDOACETIC ACID				
(NMeFOSAA) ¹				
PERFLUOROTETRADECANOIC ACID (PFTA or PFTeA) ¹				
PERFLUOROTRIDECANOIC ACID (PFTrDA) ¹				
¹ Group for Method 533, ² Group for Method 537.1 Lab can requ	lest both methods. Must request entire group			
for chosen method(s).				
Individual Paramet	ers			
1011 - BROMATE				
1008 - CHLORINE DIOXIDE				
1006 - CHLORAMINE				
2063 - 2,3,7,8 -TCDD (DIOXIN)				
2919 - DISSOLVED ORGANIC CARBON (DOC)				
2920 - TOTAL ORGANIC CARBON (TOC)				
2923 - SPECIFIC UV ABS (SUVA)				
Radiological Group (NRAD)				
4002 - GROSS ALPHA, INCL. RADON & U				
4100 - GROSS BETA PARTICLE ACTIVITY				
4020 - RADIUM-226				
4030 - RADIUM-228				
4006 - COMBINED URANIUM (U-MASS)				
Individual Radiological Parameters				
4172 - STRONTIUM-89				
4174 - STRONTIUM-90				
4102 - TRITIUM				
Microbiological Parameters				
3100 - TOTAL COLIFORM				
3014 - E. COLI				
3015 - CRYPTOSPORIDIUM				
3008 - GIARDIA				
TC/EC ENUMERATION				

PART FOUR: Quality Assurance Documentation

A laboratory must submit copies of the following items for review:

- Current copy of laboratory Quality Assurance Plan (QAP).
- Current copies of analytical SOPs for each requested method.
- Current copies of Sample Receipt SOP, Subcontractor SOP, Document/Records Control SOP, and Data Validation SOP. Please note if these items are addressed in the QAP.
- Reciprocity certifications must also submit a copy of their EPA/TNI/A2LA certificate, scope of accreditation, last on-site audit, corrective action response, and audit closure letter.
- Last two sets of PT study results for each analyte and method for which certification is being requested. Laboratories currently certified by DWLCP and requesting an amendment to their scope of accreditation must submit 2 successful sets of PT sample results for the new analytes and methods to be added to their scope.

Page 8 of 10

NOTE: All chemical and microbiological laboratories must submit their QAP, SOPs, and PT results to the DWLCP annually at <u>NMENV-DWBlabcert@state.nm.us</u>. *The PT study results must be submitted even if your PT provider is already sending results directly to the DWLCP as they become available.* Chemical laboratories may submit these documents along with their annual certification renewal application.

PART FIVE: Instrumentation Listing

Please complete the following chart for each piece of equipment used in your laboratory in the performance of the requested methods. A reference to your QAM or separate equipment list may be substituted.

Type of Instrument, i.e. ICP, ICP-MS	Instrument ID#	Manufacturer	Model#	Methods Performed

PART SIX: Proficiency Testing Verification

Certified laboratories must successfully analyze proficiency testing (PT) studies at least annually for each analyte and method for which they are requesting continued certification. While PT studies from any accredited provider are permitted, DWLCP recommends PT providers accredited by The NELAC Institute (TNI). It is the laboratory's responsibility to notify their PT provider that PT study results <u>must</u> be provided to DWLCP at <u>NMENV-DWBlabcert@state.nm.us</u>

I understand that continued participation in a PT program is essential to maintain the laboratory's continued certification. I understand that PT samples must be analyzed successfully in a drinking water matrix for each analyte and method for which the laboratory wishes to be certified. The methods listed on the laboratory's certificate must be the methods by which the PT samples were analyzed.

I am also aware that failure to participate in an accredited PT program could mean loss of approval for affected parameters. I further agree that all PT samples are handled (i.e. managed, analyzed, and reported) in the same manner as real drinking water samples utilizing the same staff, methods as used for routine analysis of that analyte, procedures, equipment, facilities, and frequency of analysis and that no additional quality control measures are utilized along with the PT samples. I further understand that failure to analyze PT samples as real drinking water samples could mean downgrade/loss of certification.

Laboratory Director (print name) QA Officer/Manager (print name)		Signature		Date	
		Signature		Date	
Appendix A DWLCP Application	Revision#6.0	Revised: May 15, 2023	Page 9 of 10		

PART SEVEN: Certification by Applicant and Records Access

The applicant understands and acknowledges that the laboratory is required to be continually in compliance with NMAC 20.7.10.501 and shall be subject to suspension, revocation and denial of certification as specified therein. The applicant acknowledges that the department may make unannounced on-site audits and that a refusal to allow entry by the department's representatives is grounds for denial or revocation of certification. The applicant also understands and acknowledges that the laboratory is subject to the enforcement and penalty provisions of the primary and/or secondary accrediting authority. The applicant hereby certifies that all drinking water analyses performed are done in accordance with 40 CFR 141-143. The applicant will perform all proficiency testing according to the approved method and will report all SDWA compliance data to the NM Safe Drinking Water Information System (SDWIS), or current database of record at time of upload.

We hereby certify that we are authorized to sign this application on behalf of the applicant/owner and that there are no misrepresentations in my answer to the questions on this application.

Laboratory Director (print name)	Signature	Date
QA Officer/Manager (print name)	Signature	Date
Laboratory Supervisor (Org) (print name)	Signature	Date
Laboratory Supervisor (Inorg) (print name)	Signature	Date
Laboratory Supervisor (Micro) (print name)	Signature	Date
Laboratory Supervisor (Rad) (print name)	Signature	Date
Laboratory Supervisor (Asbestos) (print name)	Signature	Date

PART EIGHT: Data Reporting Capabilities

It is required that analytical data be uploaded to the DWB's database, which is currently SDWIS, so that compliance data may be shared quickly and accurately, internally, and externally. The DWLCP requires that all laboratories certified in NM demonstrate this ability by creating and uploading a test data set to SDWIS for each analyte which certification is requested prior to certification approval. Laboratories are required to maintain this data upload capability with SDWIS or current database of record at time of upload.

Page 10 of 10

Failure to maintain upload capabilities may be grounds for downgrading or revoking certification.

Laboratory successfully demonstrated capability to upload to SDWIS on: _____
Laboratory needs information on data packaging format to upload to SDWIS.