Modified Table 1. Submission requirements for 2005 recognition

Tribuilled Table	1. Submission requirements for 2005 i	lecognition		Ī	
Reference	Item Description	Submit for 2005			
Appendix B*	Request for Recognition, Parameters and Scope, Approved Signatories, Authorized Representative	oved Signatories, Authorized YES			
Appendix C*	Part 1, Internal Assessment and Management Review	No	longer valid!!	!	
Appendix C**	Internal Assessment Checklist NOTE: MUST INCLUDE TECHNICAL ASSESSMENT! inte an revie note		internal ass and mana review. Sp note progre against th	Submit latest copy of internal assessment and management review. Specifically note progress made against the 2004 reviews.	
Appendix D*	Summary of Services and Uncertainties Charts	YES			
Uncertainty Charts*	For every measurement parameter and nominal value (ranges unacceptable)	YES			
Traceability Charts	Required for 2002 Recognition – submit updates or completed charts if not submitted in 2002.	NO			
Traceability Verification Letter	Submit if you want a "to whom it may concern memo" regarding your laboratory traceability	YES	If you want a	a customer 10.	
	Laboratory Quality Manual (if updated)	YES	Deadline fo 2003 Edit 17025 Con was 12/3	ion and npliance	
	Measurement control - control charts, surveillance tests - if requested	YES	Submit for measurement noted on ap	nt process	
	Calibration reports for standards - if updated	YES	If updated.		
	Laboratory Auditing Program (LAP) problems assigned in Training Program - if complete and required for level of recognition	YES	If comple requir		
	Proficiency Test Follow Up Form for 2003 and 2004 – complete for ALL round robins even if "passed".	YES			

^{*} Required. ** One checklist required.

Appendix B. Request for Recognition, Scope of Recognition, Approved Signatories, Authorized Representative

Name of laboratory
Address of laboratory
Scope of Recognition - complete Appendix D with uncertainty estimates included
Approved Signatories - have assigned responsibility for validity of laboratory reports
Authorized Representative - contact for administration of laboratory recognition

Appendix D. Summary of Services for Laboratory DirectoryState

recognition (and recreation) i criod.	Recognition	and Accreditation) Period:	
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Laboratory Staff & Titles	Address	Communications
		Phone:
		Fax:
		e-mail:

	Services Available				
Parameter	Range	Uncertainty*			
Mass, I					
Mass, II					
Mass, III					
Length, Tapes - Bench					
Length, Tapes - Tape					
Length, Rigid Rules					
Volume, Gravimetric					
Volume, Transfer					
Temperature, I					
Temperature, II					
Temperature, III					
Temperature, IV					
Temperature, V					
Tuning Forks					
Hydrometers					
Time					
Moisture					

^{*} Uncertainties Chart (p. 104) must be completed for each measurement parameter listed.

State

Fees		
	· · · · · · · · · · · · · · · · · · ·	
National Type Evalua Address	tion Program (NTEP) Telephone Number	
Commercial Measuring D	evice Testing (non-NTEP)	
Address	Telephone Number	

State

Grain Moisture Testing			
Address	Telephone Number		
	etroleum Quality Testing		
Address	Telephone Number		

Uncertainties Chart for Mea	asurement Parameter
Laboratory	

Nominal Value	Type A Uncertainty	Type B Uncertainty	Combined Uncertainty	Expanded Standard Uncertainty (k = 2 or 3)	Comments

Uncertainties Chart for Me	asurement Parameter
Laboratory	

Nominal Value	Type A Uncertainty	Type B Uncertainty	Combined Uncertainty	Expanded Standard Uncertainty (k = 2 or 3)	Comments

Uncertainties Chart for Mea	asurement Parameter
Laboratory	

Nominal Value	Type A Uncertainty	Type B Uncertainty	Combined Uncertainty	Expanded Standard Uncertainty (k = 2 or 3)	Comments

Uncertainties Chart for Mea	asurement Parameter
Laboratory	

Nominal Value	Type A Uncertainty	Type B Uncertainty	Combined Uncertainty	Expanded Standard Uncertainty (k = 2 or 3)	Comments

Uncertainties Chart for Mea	asurement Parameter
Laboratory	

Nominal Value	Type A Uncertainty	Type B Uncertainty	Combined Uncertainty	Expanded Standard Uncertainty (k = 2 or 3)	Comments

Uncertainties Chart for Mea	asurement Parameter
Laboratory	

Nominal Value	Type A Uncertainty	Type B Uncertainty	Combined Uncertainty	Expanded Standard Uncertainty (k = 2 or 3)	Comments