

Southwest Research Institute® Surveillance Report



IDENTIFICATION		
Submitted By: Brient, Robert D.	Date: 19-JUN-	.09 Report Number: 2009-SR-0128
Division: 20 - GEOSCIENCES & ENGINEERING 01.03: QA		Project Number: 1400:2.01.021
Quality Program: GED (20) QAM		
Associated Report: N/A		
Surveillance Scope:		
Geology and Geophysics and Hydrolog	gy Laboratory and Field Activ	vities
References:		
TOP-012, QAP-019		
Starting Date: 01-JUN-09		Ending Date: 19–JUN–09
Person(s) Conducting Test/Exam/Procedure: N/A		
Satisfactory Findings:		
idle, measuring and test equipment is p Sample identification requirements (TC sample information, which replace sam (including DEMPS samples), custody I added to sample storage boxes or stor	aluate measuring and test eq properly labeled to indicate it DP-012) were recently revise apple custody logs. This is b ogs were compiled into scier age shelves. This provides	uipment control and sample control. Although all equipment is
Unsatisfactory Findings:		
None		
Recommendations/Actions:		
None		
Equipment Calibration:		
No measuring activities are currently b	eing performed.	
SwRI cc: Ferrill, David A. (20), Lenhard, Robe Dubreuilh, Philippe H (20)	ert J (20), Patrick, Wesley C.	(20), Sagar, Budhi (20), Wittmeyer, Gordon W. (20), Bannon, Donald R. (20),
	APPRO	OVALS
Management Approval: Brient, Robert D.		Date: 19-JUN-09
QA Approval: Brient, Robert D.		Date: 19-JUN-09
		Annual Control of the

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