



**Southwest Research Institute®  
Nonconformance Report**



IDENTIFICATION		
<b>Submitted By:</b> Bannon, Donald R.	<b>Date:</b> 22-MAY-09	<b>Report Number:</b> 2009-NCR-0145
<b>Division:</b> 20 - GEOSCIENCES & ENGINEERING 01.50: CORR. SCI. & PROC. ENGR.		<b>Project Number:</b> OHD:0.131
<b>Quality Program:</b> GED (20) QAM		
<b>Associated Report:</b> N/A		
<b>Defect Code:</b> Calibration		
<b>10 CFR Part 21 Reportable:</b> No		
<b>Description of the Nonconformance:</b>  Asset 10443, Snap-On QDRIVER2 TORQUE SCREWDRIVER, S/N 1001200319 failed to be within tolerance a: numerous points across it's range.		
<b>Issued To:</b> Xihua He		<b>Response Due Date:</b> 29-MAY-09
<b>SwRI cc:</b> Axler, Keith M (20), Bannon, Donald R. (20), Mohanty, Sitakanta (20), Sagar, Budhi (20)		
RESPONSE(S)		
<b>Disposition:</b> Scrap		
<b>Customer Approval of Disposition Required?</b> NO		
<b>Proposed Action to Address Nonconformance:</b>  This torque screwdriver has not been used in this calibration cycle. So no experimental results have been affected by the nonformance.  In the past this torque screwdriver had been found out of tolerance and repaired for several times. It may have reached its lifetime. It is decided to find a replacement.		
<b>Response By:</b> He, Xihua	<b>Date:</b> 27-MAY-09	<b>Target Date for Action:</b> 03-JUN-09
APPROVALS		
<b>Management Approval:</b> Axler, Keith M		<b>Date:</b> 28-MAY-09
<b>QA Approval:</b> Brient, Robert D.		<b>Date:</b> 28-MAY-09
VERIFICATION		
<b>Verification of Action Taken:</b> Torque screwdriver has been removed from service and a replacement is being sought.		
<b>Verified By:</b> Brient, Robert D.		<b>Date:</b> 28-MAY-09

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