

LANL Engineering Standards ITM-1306-NDE-UT-FM02 ULTRASONIC EXAMINATION REPORT

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Project:						Date:			
Procedure & Rev:			Code/Specification:						
Charge Code:			Work	Order:					
Compon	ent/System Description:				Mate	rial:			
Location	ocation/Facility:								
Instrume	ent:		Probe Mfg/SN/Dim			m/Freq:			
Couplan			Calibration	on Block	ID/Des	criptior	n:		
Ref. Lev	rel: % Ref. Gain dB	•				·			
Examina	ation layout/description:								
Supplem	nentary Requirements/Commer	nts/Notes	:						
Ind. ID	Location	Depth	Length	Peak	Acc	Rej	Remarks		
				Ampl.					
Examine			Level:		0:	iture/D			



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Examiner:	Level:	Signature/Date:		
Level III: (if req'd)		Signature/Date:		
Project:				

Date:

Ind. ID	Location	Depth	Length	Peak Ampl.	Acc	Rej	Remarks