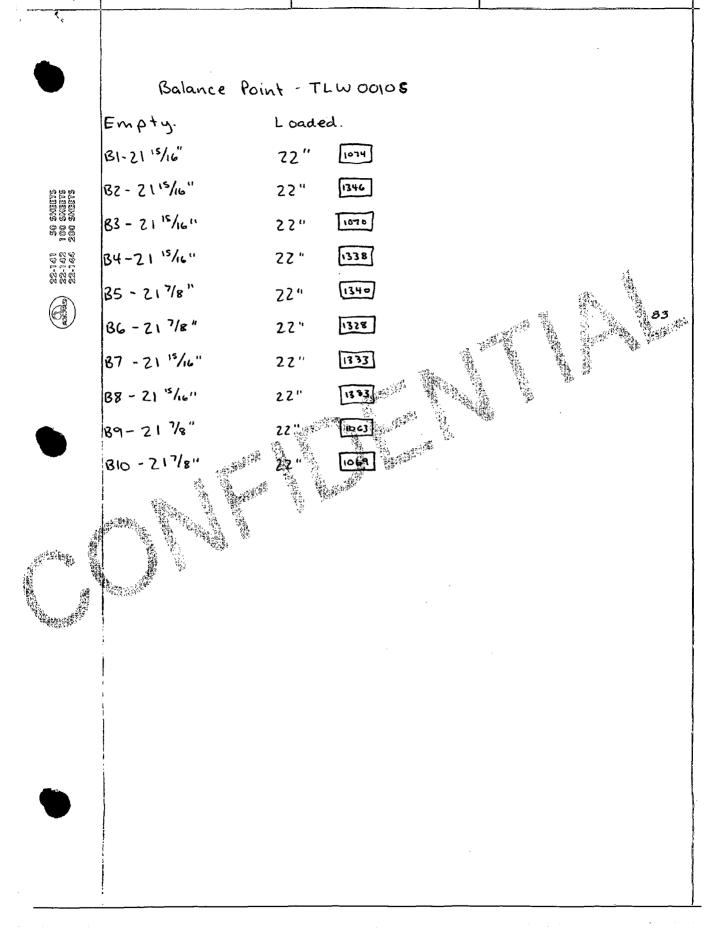
7

Test Lab Work Request Form

Date Submitted: 10 March, 2000 Project #: 241095	Tracking #: TLW 0010S Engineer: J.R.SNEDEKER
Test Objective:	
<u> TLW0010S - Balance Point:</u>	
Balance Point Phase II measurement.	. Establish the balance point for this firearm. (7
measurement will also be used later for the SAAM	I drop and Jar-Off tests)
Test Description:	
Method:	
	trology lab, invert the block to provide a "sh
edge".	
• Close the action over an empty chamber	and with the magazine empty
	earm in a horizontal orientation, over the edge
the angle block with the bottom of the fi	
e	le of the block edge about one foot from the blo
	firearm on the edge and attempt to locate
balance point.	
• With the assistance of another individu	al, place a light pencil mark at the likely balar
point. After removing the firearm from	the edge, measure the distance to the breech fa
with the bolt in the closed position. (The position of the breach face was determine
when the barrel length was measured.	This location, that is, the breach face can
	istance from the muzzle to outside of the received
	from the balance point to this breach face mark
the location of the balance point.)	
• Repeat this procedure for the following	
56.87.5.7.5 U.S.7.89	n the chamber and four in the magazine, close
action and measure the distance to the b	olt face.
Data Required:	
• Record rifle serial number	
• Record balance point with firearm empt	•
• Record balance point with firearm "load	
Resource Usage:	Test Results Required:
Manpower Requirements -	Formal Report: Data Only: X
Facility Requirements -	REQUESTED Completion Date:
Required Materials/Parts/Equipment (in Test Parts Availability Data:	ciude quantities):
Test Parts Availability Date: Start Date: 12 Seet 00	Toot Agaigmed Too
	Test Assigned To:
Completion Date: 13 Sept 2000 Report Date:	V. Carson h
keport Date:	

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