NRC FORM 591M PART 1 U.S. NUCLEAR REGULATORY COMMISSION (07-2012)							
10 CFR 2.201 SAFETY INSPECTION REPORT AND COMPLIANCE INSPECTION							
1. LICENSEE/LOCATION	ON INSPECTED:		2. NRC/REGIONAL OFFICE				
Quality Testing	Services Inc		Region III	Pagion III			
2305 Millipark I			<u> </u>	U. S. Nuclear Regulatory Commission			
Maryland Heigh			2443 Warrenville Road, Suite 210				
The state of the s			Lisle, IL 60532-4352				
REPORT NUMBER(s) 03035610/2012-001	5,000,000					
3. DOCKET NUMBER(S) 4. LICENSE NUMBE							
030-35610		24-32292-01		10/25/	12		
LICENSEE:				· · · · · · · · · · · · · · · · · · ·			
Regulatory Commiss	an examination of the activities conduct sion (NRC) rules and regulations and the esentative records, interviews with pers	e conditions of your	license. The inspection consist	ed of selective examination	ns of		
	procedures and representative records, interviews with personnel, and observations by the inspector. The inspection findings are as follows: 1. Based on the inspection findings, no violations were identified.						
2. Previous	2. Previous violation(s) closed.						
3. The viola non-repe	3. The violations(s), specifically described to you by the inspector as non-cited violations, are not being cited because they were self-identified, non-repetitive, and corrective action was or is being taken, and the remaining criteria in the NRC Enforcement Policy, to exercise						
discretion	discretion, were satisfied. Non-cited violation(s) were discussed involving the following requirement(s):						
		-	- · · · · · · · · · · · · · · · · · · ·				
			•				
4. During th	is inspection, certain of your activities, a	as described below	and/or attached, were in violatio	n of NRC requirements an	d are being		
cited in a	ccordance with NRC Enforcement Police	y. This form is a NO	OTICE OF VIOLATION, which m	ay be subject to posting in	accordance		
	FR 19.11. s and Corrective Actions)						
(**************************************	s and constants, takens,						
		•					
	·						
	Sta	tement of Corre	ective Actions				
I hereby state that, within 30 days, the actions described by me to the Inspector will be taken to correct the violations identified. This statement of corrective actions is made in accordance with the requirements of 10 CFR 2.201 (corrective steps already taken, corrective steps which will be taken, date when full compliance will be achieved). I understand that no further written response to NRC will be required, unless specifically requested.							
TITLE	PRINTED NAME	ice no termo vintes	SIGNATURE		DATE		
LICENSEE'S REPRESENTATIVE					·		
			n/ /) /	- 1	10/2		
NRC INSPECTOR	Ken Lambert		San Lambe	N.	10/25/12		
BRANCH CHIEF	Tamara E. Bloomer	ľ	10.00	22	10/2/		

NRC FORM 591M PART 3			U.S. NUCLEAR REGULATORY COMMISSION				
(07-2012) 10 CFR 2.201 Docket File Information							
SAFETY INSPECTION REPORT AND COMPLIANCE INSPECTION							
1. LICENSEE/LOCATION INSP	ECTED:	2. NRC/REGIO	NAL OFFICE				
Quality Testing Servic	es. Inc.	Region	Region III				
2305 Millipark Drive	05, 1110.		U. S. Nuclear Regulatory Commission				
Maryland Heights, MC)		2443 Warrenville Road, Suite 210				
,		3	60532-4352				
REPORT NUMBER(S) 03(035610/2012-00						
3. DOCKET NUMBER(S)		4. LICENSE NUMBER(S)	5. DATE(S) OF INSPECTION				
030-35610		24-32292-01	October 25, 2012				
6. INSPECTION PROCEDURES	USED	7. INSPECTION FOCUS AREAS					
87121		03.0108					
SUPPLEMENTAL INSPECTION INFORMATION							
1. PROGRAM CODE(S)	2. PRIORITY	3. LICENSEE CONTACT	4. TELEPHONE NUMBER				
3320	1	Scott Zimmer, RSO	(314) 770-0607				
✓ Main Office Inspection Next Inspection Date: 10/25/2013							
Field Office Inspection							
loganización de la companyación de	Saammoore - / ukusamoore v		,				
l emporary Job	Site Inspection	Work was not being conducted at to	emporary job sites				
,		PROGRAM SCOPE					
This licensee was a small testing company that employed approximately 40 individuals (5 radiographers and 2							
			rm industrial radiography at temporary job				
			as a permanent radiographic installation and				
			The company owned 3 AEA Technology				
			ossessed an 880 delta camera without a				
source. The licensee was also authorized to perform radiograph using Co-60, Se-75 and Yb-169, but did not possess							
this material at the time of the inspection. The licensee also possessed a Cs-137 sealed source in an instrument calibrator for calibration of survey instruments. The licensee had last performed radiography on October 10, 2012 and							
	•	•					
did not have a work scheduled. The licensee performs radiography sporadically a few days each month.							
		PERFORMANCE OBSERVATIO	NS				
The inspector discussed source receipt, source exchange, daily equipment checks, and radiographic operations,							
including the use of proper dosimetry, establishment of the 2 mr/hr line, surveys and source control with licensee staff.							
The inspector reviewed dosimetry records, daily use logs, quarterly inventory, leak test records for the sources and							
depleted uranium, instrument calibration, alarming rate meter and pocket chamber dosimeter calibrations, training, and							
audits of radiographers. The inspector interviewed the only radiographer present and verified that he possessed a							
current radiography card indicating that he had received appropriate training. The individual demonstrated daily							
equipment checks and daily alarming rate meter checks. The inspector reviewed the licensee's in-house calibration program for its survey instruments and pocket chamber dosimeters with no issues identified.							
,							
The inspector reviewed the licensee's inventory of sources and noted the source strengths were below those tracked in							
the National Source Tracking System. Dosimetry records indicated the maximum whole body dose received was 581							
mrem for 2011. Independent surveys were performed of select radiography exposure devices and the licensee's storage location with measurements comparable to the licensee's measurements.							
location with measure	ments comparab	ie to the licensee's measurements.	·				
No violations were identified							