NRC FORM 591M PAR (10-2003) 10 CFR 2.201	T 1			U.S. NUCLEAR REGULATORY COMMISS
5	SAFETY INSP	ECTION REPORT	AND COMPLIANC	CF INSPECTION
REPORT NUMBER(S) LICENSEE/LOCATION INSPECTED: LICENSEE/LOCATION		T AND COMPLIANCE INSPECTION 2. NRC/REGIONAL OFFICE U.S. Nuclear Regulatory Commission Region III 2443 Warrenville Road Suite 210 Lisle, Illinois 60532-4351		
3. DOCKET NUMBI 030-330	ER(S) ぷら	4. LICENSEE NUN 21-26476	MBER(S)	5. DATE(S) OF INSPECTION
The inspection cons and observations by 1. Based on the 2. Previous violation identified, non-re	sisted of selective e the inspector. The inspection findings, no ation(s) closed.	xaminations of proce inspection findings violations were identified.	dures and regulation dures and representation are as follows:	e as they relate to radiation safety and ons and the conditions of your licens ative records, interviews with personn not being cited because they were self-ria in the NRC Enforcement Policy, NUREG-
-				irement(s) and Corrective Action(s):
a:				
4. During this inspicited. This form is (Violations an	pection certain of your a a NOTICE OF VIOLAT d Corrective Actions)	ictivities, as described bel ION, which may be subjec	ow and/or attached, were in to posting in accordance	n violation of NRC requirements and are being with 10 CFR 19.11.
e.				
ě				
Title Title	30 days, the actions dea accordance with the re will be achieved). I und	scribed by me to the inspe	itten response to NRC will	t the violations identified. This statement of dy taken, corrective steps which will be taken, be required, unless specifically requested.
ICENSEE'S EPRESENTATIVE	-		Sign	Date Date
RC INSPECTOR	Edward Kulzer		0/1/0	

NRC FORM 591M PART 3 (10-2003) 10 CFR 2 201			U.S. NUCLEAR REGULATORY COMMISSION				
SAFETY INSPECTION REPORT AND COMPLIANCE INSPECTION							
1. LICENSEE		2. NRC/REGIONAL OFFIC	E				
Professional Engineering Service REPORT 2010-001 NUMBER(S)	Region III 2443 Warrenville Road, Suite 210 Lisle, IL 60532						
3. DOCKET NUMBER(S) 030-33089	4. LICENSE NUMBER(S) 21-26476-01		5. DATE(S) OF INSPECTION June 7, 2010				
6. INSPECTION PROCEDURES USED 87124	7. INSPECTION FOCUS AI 03.01-03.07	7. INSPECTION FOCUS AREAS					
SUPPLEMENTAL INSPECTION INFORMATION							
1. PROGRAM CODE(S) 2. PRIORITY 5	3. LICEN J. Michael Smalle	ISEE CONTACT By, RSO	4. TELEPHONE NUMBER 248-689-9090				
x Main Office Inspection		Next Inspection [Date: June 2015				
Field Office		·	 9				
Temporary Job Site Inspection GM in Detroit							
	PROGRA	M SCOPE					
The licensee is a private engineering/consulting company with 30 employees. The licensee possessed two moisture/density gauges used for road construction projects during the construction season. The licensee's office is in Troy, Michigan. At the time of the inspection; the licensee has six authorized gauge users who have completed the manufacturer's training. The licensee does not perform any service or maintenance activities on the gauges. Performance Observations The inspector observed a temporary job sites located at the GM facility in Detroit, Michigan at the time of the inspection. Interviews of licensee personnel indicated an adequate level of knowledge of radiation safety.							
Independent surveys of the gauge storage area indicated that there were two locks securing the storage area. Personnel were monitored and had minimal exposures. The licensee secured the gauge in an SUV using two locks and two chains. The gauge case are also locked.							